



SJVC

A PRIVATE CAREER COLLEGE

2025-2026 COLLEGE CATALOG

Effective July 28, 2025 – December 31, 2026

NAME, ADDRESS, AND WEBSITE

San Joaquin Valley College

8344 West Mineral King, Visalia, California 93291 SJVC.edu

Addresses and telephone numbers for the **SJVC** branch campuses are provided in **Section 1**.

COLLEGE CATALOG AND SCHOOL PERFORMANCE FACT SHEETS

The College Catalog (hereinafter referred to as "Catalog") provides essential information on **SJVC**'s educational programs, policies, protocols, and student support services. Prospective students are encouraged to review this Catalog and any published Catalog Supplements prior to signing an enrollment agreement.

Students are also encouraged to review the School Performance Fact Sheet (SPFS) for their respective campus and program. SPFSs contain important performance data for the institution. Students are provided with an SPFS prior to signing an enrollment agreement.

ACCESS TO THE CATALOG

The College Catalog is available on the **SJVC** website (SJVC.edu). A link to the Catalog is provided under the "Admissions & Aid" heading at the top of the homepage.

A CD or hard copy of the Catalog will be furnished to the public upon request. Prospective students receive a copy of the College Catalog prior to signing an Enrollment Agreement.

RIGHT TO CHANGE THE CATALOG

This Catalog and its contents are subject to change without notice, as **SJVC** deems necessary and appropriate. Therefore, this Catalog and the descriptions contained herein are not to be construed as a contract binding **SJVC** to any specific policies.

Students will normally follow certificate or degree requirements in effect at the time of admission. However, a student who changes educational programs or fails to maintain continuous enrollment may be required to follow the Catalog and student handbook in effect at the time of the change. Furthermore, requirements of government agencies, accreditation agencies, and other regulatory bodies may influence a student's certificate or degree requirements. Possible changes include, but are not limited to, graduation requirements, admissions requirements, tuition, fees, curricula, and course content. Changes will be reflected in the annual publication of the Catalog. Significant changes that occur between Catalog publications will be published in a supplement.

The **Catalog Supplement** is also available on the **SJVC** website (SJVC.edu). Hover over the **Admissions & Aid** tab, and select **College Catalog** from the menu. A link to the most recently published Supplement may be found by clicking **Download Catalog**. Previously published Catalogs and Supplements are also available for download.

CATALOG PUBLICATION

The Catalog is published biannually; additional publications may occur due to significant revisions, both internally and those prompted by regulatory entities or accreditation bodies. Copies of the Catalog are distributed to all enrolled students via their **SJVC** email address.

CATALOG QUESTIONS

Questions concerning the content of this Catalog should be directed to a member of the campus leadership team. Any questions a student may have regarding this Catalog that have not been satisfactorily answered by the institution may be directed to the **Bureau for Private Postsecondary Education** at:

Address:

1747 N. Market Blvd. Ste. 225 Sacramento, CA 95834 or P.O. Box 980818, West Sacramento, CA 95798-0818

Website address: bppe.ca.gov

Telephone and Fax Numbers:

(888) 370-7589 or by fax (916) 263-1897
(916) 574-8900 or by fax (916) 263-1897

LETTER FROM THE PRESIDENT

Hello Future Graduate!

Welcome to San Joaquin Valley College (**SJVC**)! Congratulations on your decision to pursue an education and for selecting **SJVC** as your partner in learning! Education provides an opportunity to grow personally, professionally, and to achieve your goals. Learning is the one thing that no one can take from YOU!

At **SJVC**, we are proud of our commitment to student success. We provide outstanding curriculum, staff, and faculty with career expertise to support you on your journey, along with a strong and dedicated student support team to assist you should challenges arise. **SJVC** offers hands-on, skill-based experiences with industry-focused skills and equipment supported by our community partners. Together these provide a well-rounded experience for every type of learner.

Since 1977, **SJVC** has successfully served thousands of students both on-campus and online. We are committed to continuing this legacy of success. **SJVC** continues to adapt to meet the needs of our communities and local employers. As your partner, let's look forward together to your graduation. This achievement is just the beginning for you! Enjoy a life of learning, achievement, and personal success.

Sincerely,

Robyn Whiles
College President



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SECTION 1

INTRODUCTION TO SAN JOAQUIN VALLEY COLLEGE

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THE HISTORY OF SAN JOAQUIN VALLEY COLLEGE

San Joaquin Valley College (SJVC) was founded in April, 1977 as a private, for-profit career college dedicated to providing high-quality occupational training. Founders Robert and Shirley Perry established the first campus in Visalia, California, training health care professionals.



Today, SJVC offers a multitude of educational programs in the fields of medical, business, and technology. SJVC's Online Division offers baccalaureate degree, associate of science degree, and certificate of completion programs; associate degree and certificate programs are also offered at ground campuses in Bakersfield, Delano, Fresno, the Fresno Trades Education Center (TEC), Hesperia, Lancaster, Modesto, Ontario, Porterville, Rancho Cordova, Rancho Mirage, Sacramento, San Leandro, Santa Maria, Temecula, and Visalia.

MISSION STATEMENT

SJVC prepares graduates for professional success by offering Baccalaureate and Associate of Science Degrees and Certificates of Completion in business, medical, and technical career fields. The College serves a diverse student population with a common interest in professional development through career-focused higher education. The College is committed to student development through the achievement of measurable learning outcomes, emphasizing a balance of hands-on training and academic instruction. The College identifies and responds to the educational and employment needs of the communities it serves. *The College is committed to the success of every student.*

**Adopted by the Board of Governors, July 2008
Revised May 2017**

PHILOSOPHY/INSTITUTIONAL PURPOSE

SJVC is committed to the personal, academic, and professional success of its students. The College provides opportunities for developing career skills, critical thinking, professionalism, and an excellent learning experience for the classroom, workplace, and life. It incorporates hands-on, kinetically inspired assignments and projects which are vital for vocation-based program offerings. The faculty are expected to be facilitators of the classroom by engaging students in interpersonal, two-way dialogue. Individualized and personalized instruction is encouraged.

SJVC's mission strongly emphasizes education directed toward career development and advancement. Real-world education is paramount. Therefore, a plethora of resources are available to the faculty to assist in the delivery of real-world instruction, such as mock medical, technical, and business settings within the classrooms, industry-specific equipment, interactive software with true-to-life scenarios, and field trips to businesses and medical settings. Most programs also include an externship or clinical experience.

The College is also responsive to the needs of each community where one of its campuses exists. These communities provide an ideal setting for the medical, business, and technical programs offered by *SJVC*.

CORE VALUES STATEMENT

As a premier leader in career-focused education, *SJVC* values an education and employment environment which promotes:

Integrity – We do what's right.

Family – We are a caring and supportive team.

Professionalism – We are accountable and take ownership in all we do.

Communication – We cultivate transparent communication with mutual respect.

Diversity – We seek inclusivity, fairness, and embrace differences.

Success – We commit to personal, professional, and academic success.

**Approved by the Board of Governors,
December 2019**

INSTITUTION-SET STANDARDS

Following are the institution-set standards (approved by the Board of Governors) for student achievement:

Standard	Definition	Measure
Course Completion: Passing grade in course and persist to next mod/term	Institutional aggregate of annual course completion rate	80%
Graduation: Graduation rate for a calendar year	Institutional aggregate of annual graduation rate	50%
Placement: In-field placement in a calendar year	Institutional aggregate of annual placement rate	60%
Certification/Licensure: Achieve passing score on specified exam per programmatic accreditation	Programs with programmatic accreditation thresholds will meet established standards*	See program chart for specific rates and time periods

**Aviation Maintenance Technology, Registered Nursing, Registered Nursing – LVN to RN Bridge, Respiratory Therapy, Surgical Technology, Veterinary Technology, Vocational Nursing, Vocational Nursing (Weekend & Evening)*

Standards represent the minimum threshold for performance in these areas. Accomplishment of the standards is one of the methods that the College uses to assess how well it is fulfilling its mission.

INSTITUTIONAL LEARNING OUTCOMES

Upon successful completion of their program of study, graduates of San Joaquin Valley College will be able to demonstrate the following Institutional Learning Outcomes:

1. Critical Thinking

Demonstrate critical thinking through examination of ideas and evidence before formulating an opinion or conclusion.

2. Written Communication

Demonstrate the ability to compose coherent, supported, and sensibly structured written work.

3. Oral Communication

Demonstrate the ability to communicate verbally in an effective and professional manner.

4. Quantitative Reasoning

Demonstrate the ability to problem-solve using numerical and logical evidence.

5. Information Literacy

Demonstrate the ability to recognize, locate, evaluate, and relate information.

CO-CURRICULAR LEARNING OUTCOMES

Upon successful completion of their program of study, graduates of San Joaquin Valley College will be able to demonstrate the following Co-Curricular Learning Outcomes:

1. Professionalism

Demonstrate professional behavior and effective interactions with other professionals, community members, and/or patients.

2. Intercultural Awareness

Demonstrate awareness of and responsiveness to social and cultural differences by using effective interpersonal skills.

3. Self-Awareness and Learning

Demonstrate self-awareness through reflection and the development of appropriate plans for self-directed learning and development.

4. Responsible Citizenship

Demonstrate responsible citizenship through relationship development and service to others on campus and in their community.

5. Leadership and Teamwork

Demonstrate the ability to lead, work collaboratively with others, and resolve conflict to accomplish a shared goal.

SERVICE OUTCOMES

Upon interaction with student and employee services, participants will be able to:

- Express opinions and feedback of services
- Retrieve information about services from a variety of sources
- Access resources easily
- Utilize services for personal success
- Confirm satisfaction of high quality and timely service

ASSESSMENT STATEMENT

Philosophy: Assessment is an ongoing process that ensures the entire organization continually evaluates and reflects upon contributions to the development of a qualified career candidate.

Purpose: The assessment process is used to continually guide, analyze, and improve student learning, resource allocation, and support services to align the organization with the **SJVC** mission statement.

Principle: Assessment is student-focused, faculty- and staff-driven, outcome-based, and follows the six-step cycle of continuous quality improvement.

- Define and refine learning/service outcomes
- Plan and provide learning and service opportunities
- Assess outcomes using a variety of methods
- Collect and analyze assessment data results
- Make institutional improvements based on assessment data results
- Close the loop: re-evaluate

GOVERNANCE AND ADMINISTRATION

SJVC operates under a shared governance structure comprised of the Board of Governors, Board of Directors, Senior Leadership, Executive Council, and campus leadership.

Joint responsibility, authority, and decision-making are accomplished through the collaboration of managers, faculty, staff, and students. All constituencies work together to plan and develop policies, regulations, and recommendations that guide the College. Broad participation from all segments of the College community is both encouraged and expected in the governance structure.

A listing of administrators and faculty is provided in **Section 9**.

INSTITUTIONAL ACCREDITATION

San Joaquin Valley College is accredited by the WASC Senior College and University Commission (WSCUC), 1080 Marina Village Parkway, Suite 500, Alameda, CA 94501, (510) 748-9001.

WSCUC.org

The WSCUC is an institutional accrediting body recognized by the Council for Higher Education Accreditation and the U.S. Department of Education. Questions or requests to review documents pertaining to accreditation should be directed to:

Annette Austerman, Accreditation Liaison Officer

San Joaquin Valley College
3828 W. Caldwell Ave.
Visalia, CA 93277
(559) 214-2430
AnnetteA@sjvc.edu

PROGRAMMATIC ACCREDITATION & APPROVAL ENTITIES*

Program	Entity	Approval/Licensure/Certification	Contact Information
Aviation Maintenance Technology	Federal Aviation Administration, US Department of Transportation	Airframe and Powerplant (A&P) [National Certification]	Flight Standards District Office 1781 E. Fir Avenue, Ste. 203 Fresno, CA 93720 (559) 297-2150 faa.gov/mechanics/become
Dental Assisting	Department of Consumer Affairs, Dental Board of California (DBC)	Registered Dental Assistant (RDA) [State Registered License]	Dental Board of California 2005 Evergreen Street, Ste. 1550 Sacramento, CA 95815 (916) 263-2300 dbc.ca.gov
Dental Hygiene	The American Dental Association's Commission on Dental Accreditation (CODA) Department of Consumer Affairs, Dental Hygiene Board of California (DHBC)	Registered Dental Hygienist (RDH) [State Registered License] State Registered License (same as noted above)	Commission on Dental Accreditation 211 East Chicago Ave. Chicago, IL 60611-2678 (312) 440-2500 ada.org/en/coda Department of Consumer Affairs, Dental Hygiene Board of California (DHBC) 2005 Evergreen Street, Ste. 2050 Sacramento, CA 95815 Phone: (916) 263-1978 Fax: (916) 263-2688 dhbc.ca.gov/
Electrical Technology	Department of Industrial Relations, Division of Labor Standards Enforcement	Certified Electrician	Department of Industrial Relations, Division of Labor Standards Enforcement Attn: Electrician Certification Unit 1515 Clay Street, Ste. 1902 Oakland, CA 94612 Phone: (510) 286-3900 Fax: (510) 286-3917 dir.ca.gov/dsle/ECU/Electrical_Trade.html
Registered Nursing Registered Nursing-LVN to RN Bridge	Department of Consumer Affairs, California Board of Registered Nursing (BRN)	Registered Nurse (RN) [State Registered License]	Board of Registered Nursing 1747 North Market Blvd., Ste. 150 Sacramento, CA 95834 (916) 322-3350 rn.ca.gov
Respiratory Therapy	Commission on Accreditation for Respiratory Care (CoARC)	Certified Respiratory Therapist (CRT) [National Entry-Level Certification] Registered Respiratory Therapist (RRT) [National Advanced-Level Registration] California Licensed Respiratory Care Practitioner (RCP) [State License]	Commission on Accreditation for Respiratory Care 264 Precision Blvd. Telford, TN 37690 (817) 283-2835 coarc.com

*Complete accreditation statements can be found on the respective program pages.

Program	Entity	Approval/Licensure/Certification	Contact Information
Surgical Technology	On the basis of compliance with the Standards and recommendation of the Accreditation Review Council on Education in Surgical Technology and Surgical Assisting (ARC/STSA), accreditation is granted by the Commission on Accreditation of Allied Health Education Programs (CAAHEP)	Certified Surgical Technologist (CST) [National Certifying Exam] The National Board of Surgical Technology and Surgical Assisting (NBSTSA) nbstsa.org is the sole qualifying organization to the exam.	ARC/STSA 19751 E. Mainstreet, Ste. 339 Parker, CO 80138 (303) 694-9262 arcstsa.org CAAHEP caahep.org 9355 – 113 th St. N, #7709 Seminole, FL 33775 Phone: (727) 210-2350 Fax: (727) 210-2354 Email: mail@caahep.org
Veterinary Technology	Committee on Veterinary Technician Education and Activities (CVTEA), American Veterinary Medical Association Department of Consumer Affairs, California Veterinary Medical Board (VMB)	Registered Veterinary Technician (RVT) [State License] RVT State License	CVTEA-AVMA 1931 N Meacham Rd., Ste. 100 Schaumburg, IL 60173-4360 (847) 925-8070 or (800) 248-2862 avma.org VMB 1747 N. Market Boulevard, Ste. 230 Sacramento, CA 95834 Phone: (916) 515-5220 Fax: (916) 928-6849 vmb.ca.gov
Vocational Nursing Vocational Nursing (Weekend & Evening)	Department of Consumer Affairs, California Board of Vocational Nursing and Psychiatric Technicians (BVNPT)	Licensed Vocational Nurse (LVN) [State License]	BVNPT 2535 Capital Oaks Dr., Ste. 205 Sacramento, CA 95833 (916) 263-7800 bvnpt.ca.gov

NOTE: Pursuant to 20 U.S.C. §1092(a) (1) (2), institutions must allow prospective and current students to review documents describing accreditation, approval, or licensing. A request to review records pursuant to this section must be submitted in writing and clearly identify the requested record(s). Within ten (10) business days of receipt of the request, the College will notify the requesting party of the date, time and location where the requested record(s) may be inspected.

BANKRUPTCY

SJVC does **NOT** have a pending petition in bankruptcy, is **NOT** operating as a debtor in possession, has **NOT** filed a petition with the preceding five years, or has **NOT** had a petition in bankruptcy filed against it within the preceding five years that resulted in reorganization under Chapter 11 of the United States Bankruptcy Code (11 U.S.C. §1101 et seq.)

STATE DISCLOSURES

Alaska

San Joaquin Valley College does not have a physical presence in Alaska. The programs offered through distance education are exempt from authorization by the Alaska Commission on Postsecondary Education under AS 14.48.

Arizona

If the student complaint cannot be resolved after exhausting the Institution's grievance procedure, the student may file a complaint with the Arizona State Board for Private Postsecondary Education. The student must contact the State Board for further details. The State Board address is:

1740 W. Adams Street, #3008 Phoenix, AZ 85007.

Phone: 602/542-5709

Website: www.ppse.az.gov

California

SJVC is a private institution and is approved to operate as an accredited institution by the California Bureau of Private Postsecondary Education (BPPE). Approval to operate means that **SJVC** has been found in compliance with the standards set forth in the California Private Postsecondary Education Act of 2009 (as amended) and Title 5, Division 7.5 - Private Postsecondary Education of the California Code of Regulations. As a prospective student, you are encouraged to review this catalog prior to signing an enrollment agreement. You are also encouraged to review the School Performance Fact Sheet, which must be provided to you prior to signing an enrollment agreement.

Any questions a student may have regarding this catalog that have not been satisfactorily answered by the institution may be directed to the Bureau for Private Postsecondary Education at:

1747 N. Market Blvd. Ste. 225 Sacramento, CA 95834 or P.O. Box 980818, West Sacramento, CA 95798-0818

bppe.ca.gov

Telephone: (888) 370-7589 and (916) 574-8900

Fax: (916) 263-1897

COMPLAINTS

A student or any member of the public may file a complaint about this institution with the Bureau for Private Postsecondary Education by calling (888) 370-7589 or by completing a complaint form, which can be obtained on the Bureau's internet website (bppe.ca.gov).

It is highly recommended but not mandatory, to bring all complaints first to the attention of the Institution. In most cases this will resolve the complaint faster and will result in a satisfactory outcome. We suggest that students use this internal process first, but that is not required and they may contact the Bureau at any time.

Iowa

SJVC is registered with the Iowa College Student Aid Commission (Iowa College Aid) for its programs offered through the Online Division. Pursuant to Iowa Code Section 261.9(1) "g" Iowa's military deployment tuition and fee refund policy for students is as follows:

A policy to offer not less than the following options to a student who is a member, or the spouse of a member if the member has a dependent child, of the Iowa national guard or reserve forces of the United States and who is ordered to state military service or federal service or duty:

- i. Withdraw from the student's entire registration and receive a full refund of tuition and mandatory fees.
- ii. Make arrangements with the faculty member for the student's course grades, or for incompletes that shall be completed by the student at a later date. If such arrangements are made, the student's registration shall remain intact and tuition and mandatory fees shall be assessed for the courses in full.

- iii. iii. Make arrangements with only some of the faculty teaching courses in which the student was enrolled for grades, or for incompletes that shall be completed by the student at a later date. If such arrangements are made, the registration for those courses shall remain intact and tuition and mandatory fees shall be assessed for those courses. Any course for which arrangements cannot be made for grades or incompletes shall be considered dropped and the tuition and mandatory fees for the course refunded.

IOWA STUDENT COMPLAINTS

Students residing in Iowa who have questions or complaints about this institution may contact the Iowa Department of Education – Bureau of Iowa College Aid at 400 E. 14th Street, Des Moines, IA 50319, toll-free telephone number (877) 272- 4456.

<https://educate.iowa.gov/higher-ed/student-complaints>

Texas

SJVC is not regulated in Texas under Chapter 132 of the Texas Education Code.

Washington

For Washington state residents seeking information and resources about student loan repayment or seeking to submit a complaint relating to your student loans or student loan servicer, please visit www.wsac.wa.gov/loan-advocacy or contact the Student Loan Advocate at loanadvocate@wsac.wa.gov.

San Joaquin Valley College is authorized by the Washington Student Achievement Council and meets the requirements and minimum educational standards established for degree-granting institutions under the Degree-Granting Institutions Act. This authorization is subject to periodic review and authorizes San Joaquin Valley College to offer field placement components for specific degree programs. The Council may be contacted for a list of currently authorized programs. Authorization by the Council does not carry with it an endorsement by the Council of the institution or its programs. Any person desiring information about the requirements of the act or the applicability of those requirements to the institution may contact the Council at P.O. Box 43430, Olympia, WA 98504-3430 or by email at degreeauthorization@wsac.wa.gov.

The transferability of credits earned at San Joaquin Valley College is at the discretion of the receiving college, university, or other educational institution. Students considering transferring to any institution should not assume that credits earned in any program of study at San Joaquin Valley College will be accepted by the receiving institution. Similarly, the ability of a degree, certificate, diploma, or other academic credential earned at San Joaquin Valley College to satisfy an admission requirement of another institution is at the discretion of the receiving institution. Accreditation does not guarantee credentials or credits earned at San Joaquin Valley College will be accepted by or transferred to another institution. To minimize the risk of having to repeat coursework, students should contact the receiving institution in advance for evaluation and determination of transferability of credits and/or acceptability of degrees, diplomas, or certificates earned.

Washington Student Complaints

The Washington Student Achievement Council (WSAC) has authority to investigate student complaints against specific schools. WSAC may not be able to investigate every student complaint. Visit <https://www.wsac.wa.gov/student-complaints> for information regarding the WSAC complaint process.

REQUIRED FEDERAL DISCLOSURE INFORMATION

For information on graduation rates, median debt of graduates completing programs, and other important institutional information, visit SJVC.edu/consumer-information.

SJVC LOCATIONS, HOURS OF OPERATION, AND PROGRAMS

*SJVC offers this program at the Associate of Science degree level through the Online Division.

*SJVC offers an online Associate of Science in Trades Studies for graduates of this certificate program.

Antelope Valley (Lancaster) Campus

42135 10th Street West, Ste. 200

Lancaster, CA 93534

Phone: (661) 974-8282

Monday-Thursday: 7:00am-10:00pm

Friday: 8:00am-5:00pm

The Antelope Valley (Lancaster) campus was founded in October of 2012. Located in the Lancaster-Palmdale area, this campus serves students and employers in the Antelope Valley. The following programs are offered at this campus:

Certificate of Completion

Business Office Administration[†]

Heating, Ventilation, Air Conditioning, and Refrigeration*

Bakersfield Campus

201 New Stine Road

Bakersfield, CA 93309

Phone: (661) 834-0126

5300 California Avenue

Bakersfield, CA 93309

Phone: (661) 835-1100

Monday-Thursday: 7:00am-10:00pm

Friday: 8:00am-5:00pm

The Bakersfield campus was founded in 1982. Located in the southern San Joaquin Valley, this campus serves students and employers in all neighboring communities between Visalia and Santa Clarita. The following programs are offered at this campus:

Certificate of Completion

Business Office Administration[†]

Electrical Technology*

Heating, Ventilation, Air Conditioning, and Refrigeration*

Maintenance Technician*

Delano Campus

1920 Cecil Avenue

Delano, CA 93215

Phone: (661) 778-1145

Monday-Thursday: 7:00am-10:15pm

Friday: 8:00am-5:00pm

The Delano campus was founded in September of 2015, and serves students and employers in the southern communities of Kern County. **This location is not currently enrolling new students.**

Fresno Campus

295 East Sierra Avenue

Fresno, CA 93710

Phone: (559) 448-8282

Monday-Thursday: 7:00am-10:00pm

Friday: 8:00am-5:00pm

The Fresno campus was founded in 1985. Located in the heart of the San Joaquin Valley, this campus serves students and employers in all neighboring communities between Madera and Visalia. **This location is not currently enrolling new students.**

Fresno Trades Education Center (TEC)

4985 East Andersen Avenue

Fresno, CA 93727

Phone: (559) 453-0123

2665 N. Air Fresno Drive, Stes. 101, 103, 106, 107

Fresno, CA 93727

Monday-Thursday: 7:00am-10:30pm

Friday: 8:00am-5:00pm

The Fresno Trades Education Center (originally the Fresno Aviation Campus, founded in 1991) was established in 2019 and serves students and employers in Fresno and the communities between Madera and Visalia. This specialized campus is located near the Fresno-Yosemite International Airport and offers the following programs:

Certificate of Completion

Aviation Maintenance Technology*

Electrical Technology*

Heating, Ventilation, Air Conditioning, and Refrigeration*

Modesto (Salida) Campus

5380 Pirrone Road

Salida, CA 95368

Phone: (209) 543-8800

Monday-Thursday: 8:00am-10:00pm

Friday: 8:00am-5:00pm

The Modesto (Salida) campus was founded in 2004 and serves students and employers in all neighboring communities between Merced and Stockton. The following programs are offered at this campus:

Certificate of Completion

Business Office Administration[†]

Electrical Technology*

Maintenance Technician*

Online Division

Phone: (866) 544-7898

SJVC.edu/online-programs

Admissions: Monday-Thursday: 8:00am-7:00pm
Friday: 8:00am-5:00pm

Career Services: Monday-Friday: 8:00am-5:00pm

The Online Division was founded in 2001 with the goal of providing training to students outside of the geographic areas served by the on-ground campuses. The following programs are offered through the Online Division:

Bachelor of Science Degree

Construction Management
Organizational Leadership

Associate of Science Degree

Business Office Administration
Construction Management
Human Resources Administration
Information Technology
Trades Studies

Certificate of Completion

Business Office Administration
Human Resources Administration
Information Technology

For information regarding states and territories currently accepting online enrollments, please visit SJVC.edu/program/online-programs to connect with an online Enrollment Services Associate.

Ontario Campus

4580 Ontario Mills Parkway
Ontario, CA 91764

Phone: (909) 948-7582

Monday-Thursday: 8:00am-10:00pm
Friday: 8:00am-5:00pm

The Ontario campus, formerly the Rancho Cucamonga campus, was founded in 2001. Located in the heart of the Inland Empire, this campus serves students and employers in all neighboring communities between San Bernardino and Pomona. The following programs are offered at this campus:

Associate of Science Degree

Construction Management
Dental Hygiene

Certificate of Completion

Business Office Administration⁺
Electrical Technology*
Heating, Ventilation, Air Conditioning, and Refrigeration*
Maintenance Technician*

Phoenix Campus

8836 N. 23rd Ave., Bldg. B
Phoenix, AZ 85021

Phone: (602) 427-0722

Monday-Thursday: 8:00am-10:30pm
Friday: 8:00am-5:00pm

The Phoenix campus was established in 2025 and approximately 19,000 square feet. The facility provides students with wireless access, five lab spaces, two tool rooms and a student lounge. The SJVC library offers online resources and professional organization information. The following programs are offered at this campus:

Associate of Science Degree

Electrical Technology
Heating, Ventilation, Air Conditioning, and Refrigeration

Certificate of Completion

Electrical Technology
Heating, Ventilation, Air Conditioning, and Refrigeration

Porterville Campus

314 North Main Street
Porterville, CA 93257

Phone: (559) 853-4114

Monday-Thursday: 7:00am-10:15pm
Friday: 8:00am-5:00pm

The Porterville campus was founded in 2017 and serves students and employers in the southern communities of Tulare County. **This location is not currently enrolling new students.**

Rancho Cordova Campus

11000 Olson Drive, Ste. 100
Rancho Cordova, CA 95670

Phone: (916) 638-7582

Monday-Thursday: 8:00am-10:00pm
Friday: 8:00am-5:00pm

The Rancho Cordova campus was founded in June of 2005. Located in Northern California, this campus serves students and employers in all neighboring communities in and around Sacramento. **This location is not currently enrolling new students.**

Rancho Mirage Campus

34275 Monterey Avenue
Rancho Mirage, CA 92270

Phone: (442) 305-7701

Monday-Thursday: 8:00am-10:00pm

Friday: 8:00am-5:00pm

Saturday: 8:00am-5:00pm

The Rancho Mirage campus was founded in 2020. Located in Riverside County in the heart of the Coachella Valley, this campus serves students and employers in all neighboring communities between Yucca Valley and Salton City. The following programs are offered at this campus:

Certificate of Completion

Business Office Administration[†]

Electrical Technology*

Heating, Ventilation, Air Conditioning, and Refrigeration*

Sacramento Campus

8909 Folsom Blvd.
Sacramento, CA 95826

Phone: (916) 585-7770

Monday-Thursday: 7:00am-10:30pm

Friday: 7:00am-5:00pm

The Sacramento campus was founded in 2025. Located in Northern California, this campus serves students and employers in all neighboring communities in and around Sacramento. The following programs are offered at this campus:

Associate of Science Degree

Electrical Technology

Certificate of Completion

Electrical Technology

San Leandro Campus

15555 E. 14th St., Ste. 500
San Leandro, CA 94578

Phone: (510) 964-3085

Monday-Thursday: 8:00am-10:00pm

Friday: 8:00am-5:00pm

The San Leandro campus was founded in 2025. Located in Northern California, this campus serves students and employers in multiple Bay Area communities. The following programs are offered at this campus:

Associate of Science Degree

Electrical Technology

Certificate of Completion

Electrical Technology

Santa Maria Campus

303 Plaza Drive
Santa Maria, CA 93454

Phone: (805) 608-3104

Monday-Thursday: 8:00am-10:00pm

Friday: 8:00am-5:00pm

The Santa Maria campus was founded in 2020. Located near the southern Central Coast of California, this campus serves students and employers in all neighboring communities between San Luis Obispo and Santa Barbara. **This location is not currently enrolling new students.**

Temecula Campus

27270 Madison Avenue, Ste. 103
Temecula, CA 92590

Phone: (951) 296-6015

Monday-Thursday: 8:00am-10:00pm

Friday: 8:00am-5:00pm

The Temecula campus was founded in July of 2011. Located in the southwestern region of the Inland Empire, this campus serves students and employers in the cities of Temecula, Lake Elsinore, Wildomar, Canyon Lake, and Sun City. The following programs are offered at this campus:

Certificate of Completion

Business Office Administration[†]

Electrical Technology*

Heating, Ventilation, Air Conditioning, and Refrigeration*

Victor Valley (Hesperia) Campus

9331 Mariposa Road
Hesperia, CA 92344

Phone: (760) 948-1947

Monday-Thursday: 8:00am-10:00pm

Friday: 8:00am-5:00pm

The Victor Valley (Hesperia) campus was founded in 2009. Located in the High Desert community of Victor Valley, this campus serves students and employers in the cities of Hesperia, Adelanto, Victorville, and Apple Valley. The following programs are offered at this campus:

Certificate of Completion

Business Office Administration[†]

Electrical Technology*

Heating, Ventilation, Air Conditioning, and Refrigeration*

Visalia Campus

8344 West Mineral King
Visalia, CA 93291

Phone: (559) 651-2500

Monday-Thursday: 8:00am-10:00pm

Friday: 8:00am-5:00pm

The Visalia campus was founded in 1977. Located in the heart of the San Joaquin Valley, this campus serves students and employers in all neighboring communities between Fresno and Bakersfield. The following programs are offered at this campus:

Associate of Science Degree

Dental Hygiene

Certificate of Completion

Business Office Administration[†]

Electrical Technology*

Heating, Ventilation, Air Conditioning, and Refrigeration* Maintenance Technician*

SECTION 2

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ABILITY TO BENEFIT

Ability to benefit is defined as the demonstrated aptitude to successfully complete the educational program and subsequently be employed. The College has determined that ability to benefit is demonstrated by achievement of high school graduation, achievement of a GED, or its equivalent, and as such does not accept applicants who lack these credentials.

ADMISSION PROCEDURES AND REQUIREMENTS

The Admissions Department is dedicated to assisting prospective students in selecting programs that best suit their needs and qualifications. In order to ensure that prospective students are a good match for their selected program of interest, **SJVC** has established the following admission procedures and requirements:

- Applicants must participate in an interview with an Enrollment Services Associate. During the interview, the Enrollment Services Associate will discuss available programs, aligning them with the applicant's career goals, training needs, and motivations.
- Applicants must meet the minimum age requirement as defined by the state where they plan to attend **SJVC**: 16 in Arizona and Idaho, 17 in California and Nevada, and 18 in New Mexico, Oregon, and Washington (or younger if the applicant demonstrates proficiency or is an early high school graduate). Those who are under the age of 18 at enrollment are required to have a parent or legal guardian sign the Enrollment Agreement.
- Applicants must possess a high school diploma or the equivalent.

Transcripts for High School Completion or equivalent from outside of the United States must be translated and evaluated by [AACRAO International Education Services](#), a member of the Association of International Credential Evaluators ([AICE](#)), or a member of the National Association of Credential Evaluation Services ([NACES](#)), for U.S. equivalency with graduation from high school and eligibility to enter the College.

Applicants to on-ground and online programs must participate in an admissions assessment. The assessment instrument(s) and process vary by program. The purpose of the assessment is to evaluate the cognitive ability of prospective students. Applicants must achieve the minimum required score on the Wonderlic SLE or applicable assessment. The Admissions Department utilizes the results from the assessment(s) to select prospective students who have the best opportunity to achieve success in their chosen program.

Applicants for all on-ground programs (with the exception of Dental Hygiene, Diagnostic Medical Sonography, Registered Nursing, Vocational Nursing, and Vocational Nursing [Weekend & Evening]) are required to take the Wonderlic Scholastic Level Exam (SLE) prior to enrolling.

Following are the minimum scores for each program:

Program	Minimum Score
Business Office Administration	12
Clinical Medical Assisting	
Dental Assisting	
Medical Office Administration	
Pharmacy Technology	
Veterinary Assistant	
Aviation Maintenance Technology	14
Construction Management (AS degree program only)	
Electrical Technology	
Heating, Ventilation, Air Conditioning, and Refrigeration	
Maintenance Technician	
Veterinary Technology	15
Respiratory Therapy (AS degree program only)	20
Surgical Technology	

Applicants for all online programs are required to take the Wonderlic Scholastic Level Exam – QuickTest (SLE-Q) prior to enrolling. Following are the minimum scores for each program:

Program	Minimum Score
Business Office Administration	12
Clinical & Administrative Medical Assisting	
Clinical Medical Assisting	
Human Resources Administration	
Medical Billing and Coding	
Information Technology	18
Construction Management (BS degree only)*	19

*For applicants entering without a previously earned AS in Construction Management

Applicants who score below the minimum for their selected program may take the assessment a second time on the same day. If the applicant scores below the minimum on the second attempt, a waiting period of six (6) months is required before the applicant may test again for the same or any program.

SJVC has a number of programs that require a specific entrance examination; these programs are shown in the table below. There is no minimum score for these exams; rather, the Program Director and other program administration will consider the exam score in the broader context of the program's application requirements, using an assessment matrix to inform the decision for acceptance into the program. Please see SJVC.edu for additional specific application requirements for individual programs.

Program	Entrance Exam
Dental Hygiene	Accuplacer
Registered Nursing	Test of Essential Academic Skills (TEAS)
Registered Nursing – LVN to RN Bridge	ATI Fundamentals Exam
Vocational Nursing; Vocational Nursing (Weekend & Evening)	Wonderlic Basic Skills Test (WBST) and Test of Essential Academic Skills (TEAS)
Diagnostic Medical Sonography	Wonderlic Basic Skills Test (WBST)

- Some programs have additional entrance procedures and requirements which may be found in the Admission Requirements listed for each program that appears in this catalog.
- Applicants must meet with either the Enrollment Services Director or a campus manager (or their designee) for an acceptance interview. In addition to this interview, applicants may be required to meet with the Director of their selected program.
- Applicants must meet with the Financial Services Department to confirm arrangements to meet tuition obligations.
- Upon completion of the above, the applicant will sign an Enrollment Agreement, which sets forth specific information such as start and graduation dates, tuition information, academic schedule, etc.
- All enrollment documentation must be completed.
- All new student enrollments must complete New Student Orientation prior to their first class session. The specific date, time and location of orientation will be provided during the admissions process.

NOTE: Applicants to the Dental Hygiene, Health Care Management, and Respiratory Therapy Baccalaureate programs and the non-degree general education courses are not subject to the admissions assessment and acceptance interview requirements listed above.

Programs leading to occupations requiring licensure may have licensing requirements that prohibit enrollment of applicants with relevant past criminal convictions.

FIRST-DAY ATTENDANCE

All new students are required to be in attendance on their first day of class(es). Absence on the first day of class(es) will result in cancellation of the student's enrollment.

All new students in an online course are required to post attendance by 11:59 p.m. (PST) on the second day of the module. Attendance is counted by submission of a gradable assignment to the course. Failure to post attendance by 11:59 p.m. (PST) on the second day will result in cancellation of the student's enrollment.

LANGUAGE PROFICIENCY

Students are required to have proficiency in the English language as documented in the admissions process:

- Conversational proficiency: interview
- Written proficiency: application essay
- Reading comprehension: assessment instrument

All enrollment-related documents, including the Enrollment Agreement and the School Performance Fact Sheet, are printed in English. If English is not your primary language, you have the right to retain an interpreter at your own cost to obtain a clear explanation of the terms and conditions of the Enrollment Agreement, including the cancellation and refund policies and other enrollment-related documents, in your primary language.

STUDENT'S RIGHT TO CANCEL

New students have the right to cancel the enrollment agreement and obtain a refund of charges paid any time prior to midnight on the seventh calendar day (excluding institutionally recognized holidays) after the start of their first scheduled class session, or for new students enrolled in a distance education program, the seventh calendar day (excluding institutionally recognized holidays) after the start of their first lesson.

Cancellation shall occur when the student gives written notice of cancellation at the address of the College shown on top of the front page of the enrollment agreement. Students can submit this written notice by mail, hand delivery, or email. The written notice of cancellation need not take any particular form and, however expressed, is effective if it shows that the student no longer wishes to be bound by the enrollment agreement.

If the student cancels the enrollment agreement, the College will not charge institutional charges; however, the College retains the nonrefundable application fee and may charge for equipment not returned in a timely manner and in good condition.

INTERNATIONAL STUDENTS (Requirements and VISA Services)

SJVC is authorized by the United States (U.S.) Department of Homeland Security (DHS) to accept and enroll non-immigrant students. The College is approved to issue documents that support the issuance of F-1 and M-1 Visas to qualified international students. Students holding J or H Visas may also be eligible to attend as an international student. After meeting with an SJVC representative, students who declare a country of citizenship other than the U.S. and who do not have permanent U.S. residence will be

referred to a Designated School Official (DSO) at ***SJVC*** during the admission process. Prior to the issuance of a Student Visa Petition (Form I-20 A-B), non-immigrant students must provide original or verified copies of the following items in addition to the regular ***SJVC*** admission requirements for their respective program:

International Applicant Packet Documents

- a. Diplomas and transcripts must be translated into English and academically evaluated for equivalency by [AACRAO International Education Services](#), a member of the Association of International Credential Evaluators ([AICE](#)), or a member of the National Association of Credential Evaluation Services ([NACES](#)), at the applicant's expense. The official transcript evaluation to fulfill proof of graduation must be submitted within one week of the start date. Documents submitted for transfer credits must be provided prior to starting the program. Documents submitted to fulfill admission requirements must be submitted prior to enrollment.
- b. Official college transcript(s), if applicable, in order to determine eligibility to transfer certain program General Education course requirements
- c. English Proficiency Test results, either a TOEFL score of at least 61, internet-based; or a TOEIC score of 590 or better; or an IELTS Academic test result of 6 or higher
- d. Letter of Intent written by applicant explaining why the student wants to study in the U.S. The letter should also include information about the student's plans for after program completion and after any possible DHS- approved optional work permission in the U.S.
- e. A signed Affidavit of Support from the student's sponsor stating:
- f. His or her relationship to the student
- g. Sufficient funds have been set aside solely for the purpose of the student's education
- h. Name, address, and phone number of the sponsor
- i. Applicant's or sponsor's bank(s) statement dated no later than six months showing twelve months of tuition and living expenses
- j. Copy of student's information and photo page from valid passport
- k. Copy of VISA/I-94 card, if applicable
- l. Copy of prior I-20 A-B form (applicable for Transfer Students only)
- m. Applicants should also check with their U.S. consulate or U.S. embassy for other possible requirements.

Questions may be directed to the SEVIS-approved Designated School Official at SJVC.DSO@SJVC.edu.

TRANSFER OF CREDIT

Policy: ***SJVC*** is committed to helping students achieve their educational goals. As students often complete coursework at more than one institution, it is the policy of ***SJVC*** to apply previously earned credit toward an ***SJVC***

degree or certificate (where appropriate). A maximum of 50% of the total credits required for an ***SJVC*** degree or certificate program may be transferred in from another institution; however, in exigent circumstances (e.g., a school's closure), the College may make allowance for additional earned credit to be applied toward a student's program of study.

All incoming coursework will be thoroughly evaluated to ensure that the nature, content, associated student learning outcomes, and level of credit earned aligns with the equivalent course requirements of the ***SJVC*** program of enrollment. General requirements for transfer credit include the following:

- Course has been completed at an institution of higher education recognized by the Council for Higher Education Accreditation or is otherwise validated for comparability to coursework for which it is accepted.
- Undergraduate coursework must be graded at a 2.0 (C) or higher.
- Coursework must be credit-bearing and completed at the same level for which it is credited, i.e., lower division for lower division, or upper division for upper division.
- Except where mandated by program-specific regulatory agencies, there are no requirements for course recency for consideration of transfer credit. Please see complete program descriptions for information regarding required coursework, including prerequisites.
- Course credit assessment must be completed prior to the academic year of enrollment for that course to be accepted toward program completion.

A tuition credit of \$200.00 per accepted unit will be credited to the student account. All transcripts submitted become the property of ***SJVC*** and cannot be returned to students or forwarded to other institutions. Additional options and protocols for determining the transferability of previously earned credit are provided below:

- **Credits Earned by Students Receiving Veterans Affairs (VA) Benefits:** Incoming students receiving VA benefits will have any previous college coursework or training (military and nonmilitary) evaluated to determine whether the previously earned credit may be transferred into their program of study. All accepted transfer credit will be applied toward the student's program of study and a credit of \$411.00 per unit will be given.
- **Credits Earned in Foreign Institutions:** Students who have completed coursework in foreign institutions must have their transcripts evaluated by a foreign evaluation service in order to have that coursework considered for academic credit. Upon completion of this process, the evaluation report must be sent directly to the Registrar's office. The Transcript Evaluator will evaluate the report and make a determination on whether credit will be awarded.
- **Outside Credit Equivalency:** Applicants to an ***SJVC*** bridge program who hold a credential earned outside of ***SJVC*** will have their credential reviewed for equivalency. The following criteria are used to determine equivalency:

- The outside credential must have been earned from an institution of higher education recognized by the [Council for Higher Education Accreditation](#) or is otherwise validated for comparability to coursework for which it is accepted.
- Incoming coursework must be credit-bearing and completed successfully per program requirements
- Coursework must have been successfully completed within the past seven (7) years

SJVC exercises sole discretion in determinations of equivalency.

- **Credits Earned by Examinations and Advanced Placement Courses:** Specific general education courses from the following testing sources may be eligible for transfer:
 - Advanced Placement Program of the College Board (AP)
 - College-Level Examination Program (CLEP)
 - DANTES Subject Standardization Test (DSST)
 - Excelsior College Examinations (formerly Regents or ACT/PEP)

A tuition credit of \$200.00 per accepted unit will be credited to the student account.

SJVC does not grant credit for experiential learning or previous experience.

Procedures: A written request to transfer in previously earned credit must be submitted to the Registrar's Office prior to the scheduled course(s). The request must include the following:

- Official transcript demonstrating successful completion of the coursework or program for which recognition is sought. Transcripts must be sent directly from the institution of origin.
- Copy of the Catalog program and/or course description or copy of course syllabus (if requested).

The request and the accompanying materials will be reviewed by the Transcript Evaluator and students will receive a written notification of the decision.

CRIMINAL CONVICTIONS AND BACKGROUND CHECKS

Students may be required to undergo a criminal background check if mandated by the state where they attend school or by an **SJVC** clinical affiliate where they are training. Additionally, students are expected to research how prior criminal convictions could limit their progression in their program and in achieving career success prior to enrolling in the program, and maintain awareness of the impacts of any arrests or convictions during the time that the student is enrolled at **SJVC**.

Students who knowingly falsify their criminal history will be withdrawn from the College and held responsible for all fees associated with the background check. Registration for certain **SJVC** programs depends on the successful completion of a background check, as individuals with criminal convictions may face barriers to certification, licensure, or employment. Similarly, participation in externships and clinical courses may also require a cleared background check.

Students who falsify background information may be withdrawn from their program. Additionally, students who are unable to register due to unfavorable background check results are entitled to tuition refunds as outlined in the Cancellation and Refunds policies.

COLLEGE HEALTH INSURANCE REQUIREMENTS

SJVC does not obtain or maintain health insurance for students. Students are encouraged to obtain and maintain their own health insurance coverage during their attendance in a program at **SJVC**, including for the duration of any externship or clinical assignment. Certain clinical sites for externship or clinical assignment require students to provide proof of health insurance coverage for the duration of their assignment.

COURSE SCHEDULING

The College reserves the right to schedule courses in the order it deems necessary.

ALTERNATIVE INSTRUCTIONAL SITES

The College reserves the right to deliver instruction off-site in a facility within 50 miles of the home campus that meets the instructional needs of the program or course.

MINIMUM SYSTEM REQUIREMENTS FOR ONLINE STUDY

The minimum system requirements, hardware, and software needed to complete coursework is found at the Online Learning Technical Requirements link on the **SJVC** website at sjvc.edu/online-programs/technical-requirements/.

ACADEMIC CALENDAR

Most educational programs have frequent points of enrollment and operate on a continuous, five-week instructional cycle throughout the year. These programs include:

Business Office Administration	Human Resources Administration
Construction Management (Associate degree)	Maintenance Technician
Construction Management (Bachelor's degree)	Information Technology
Electrical Technology	Organizational Leadership (Bachelor's degree)
Heating, Ventilation, Air Conditioning, & Refrigeration	Trades Studies

The **2025-2026 start dates** for these programs are provided below. Periodically, some programs will have a "dark" start, where new students will have to wait until the next available start date to begin.

2025 START DATES

08/04/2025	10/13/2025	12/22/2025
09/08/2025	11/17/2025	

2026 START DATES

02/02/2026	06/22/2026	11/09/2026
03/09/2026	07/27/2026	12/14/2026
04/13/2026	08/31/2026	
05/18/2026	10/05/2026	

LINEAR PROGRAMS

The programs listed below are **linear**, which means that students must complete classes in a specific sequence from start to finish. Due to this structure, linear programs have fewer enrollment opportunities throughout the year.

The **2025-2026 START DATES** for the linear programs are shown below.

AVIATION MAINTENANCE TECHNOLOGY	
Fresno Trades Education Center (TEC)	
08/04/2025	06/22/2026
10/13/2025	07/27/2026
12/22/2025	08/31/2026
02/02/2026	10/05/2026
03/09/2026	11/09/2026
04/13/2026	12/14/2026
05/18/2026	

DENTAL HYGIENE
Ontario Campus
12/01/2025
Visalia Campus
08/04/2025

PROGRAM CANCELLATION

The College reserves the right to cancel a program up to five (5) calendar days after the program start date.

HOLIDAY OBSERVATIONS

Holidays	Date(s)
Labor Day	September 1, 2025
Veteran's Day	November 11, 2025
Thanksgiving	November 27-28, 2025
Christmas Eve	December 24, 2025
Christmas Day	December 25, 2025
Winter Break	December 24, 2025 – December 31, 2025
New Year's Day (2026)	January 1, 2026
Martin Luther King, Jr. Day	January 19, 2026
Memorial Day	May 25, 2026
Juneteenth	June 19, 2026



TUITION

Effective as of the date noted. The tuition for each program is listed below, on the College's portal website, *InfoZone* (available to enrolled students), and at SJVC.edu. Includes tuition, eBooks, physical textbooks as required; total program costs will vary depending on transfer credits accepted, course retake fees, etc. The published cost includes all applicable state and local sales and use taxes. **NOTE: Tuition rates are effective for the program start date (the first date on which the student begins attending classes), not the date on which the student enrolls at SJVC.**

SJVC charges tuition to students the week following the start of the Payment Period or Term when attendance for that period has been posted.

GROUND CAMPUSES

EFFECTIVE DATE	PROGRAM	CREDENTIAL	ACADEMIC YEAR 1	ACADEMIC YEAR 2	ACADEMIC YEAR 3	STRF	TOTAL
ANTELOPE VALLEY (LANCASTER) CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	\$20,626	\$6,347	---	\$0	\$26,973
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404
BAKERSFIELD CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Dental Assisting*	Certificate	\$20,286	\$4,452	---	\$0	\$24,738
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
04/21/2025	Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	\$20,626	\$6,347	---	\$0	\$26,973
04/21/2025	Maintenance Technician	Certificate	\$20,232	---	---	\$0	\$20,232
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404
04/21/2025	Veterinary Assistant*	Certificate	\$19,545	\$3,872	---	\$0	\$23,417
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Diagnostic Medical Sonography*	Associate Degree	\$27,410	\$27,410	---	\$0	\$54,820
04/21/2025	Electrical Technology*	Associate Degree	\$20,503	\$19,562	---	\$0	\$40,065
04/21/2025	Respiratory Therapy*	Associate Degree	\$22,906	\$22,906	\$11,453	\$0	\$57,265
04/21/2025	Surgical Technology*	Associate Degree	\$23,394	\$23,394	---	\$0	\$46,788
04/21/2025	Vocational Nursing*	Associate Degree	\$23,422	\$23,422	---	\$0	\$46,844
DELANO CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration*	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
FRESNO CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration*	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Dental Assisting*	Certificate	\$20,286	\$4,452	---	\$0	\$24,738
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404
04/21/2025	Veterinary Assistant*	Certificate	\$19,545	\$3,872	---	\$0	\$23,417
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Surgical Technology*	Associate Degree	\$23,394	\$23,394	---	\$0	\$46,788

^a This program is eligible for a Workforce Agency contracted total program cost of \$10,025 (includes STRF)

^b This program is eligible for a Workforce Agency contracted total program cost of \$10,275 (includes STRF)

^c This program is eligible for a Workforce Agency contracted total program cost of \$15,037.50 (includes STRF)

*This program is not currently enrolling new students.

EFFECTIVE DATE	PROGRAM	CREDENTIAL	ACADEMIC YEAR 1	ACADEMIC YEAR 2	ACADEMIC YEAR 3	STRF	TOTAL
FRESNO TRADES EDUCATION CENTER (TEC)							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Aviation Maintenance Technology	Certificate	\$20,525	\$20,525	---	\$0	\$41,050
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
04/21/2025	Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	\$20,626	\$6,347	---	\$0	\$26,973
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Electrical Technology*	Associate Degree	\$20,503	\$18,581	---	\$0	\$39,084
MODESTO (SALIDA) CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
04/21/2025	Maintenance Technician	Certificate	\$20,232	---	---	\$0	\$20,232
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404
ONTARIO CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
04/21/2025	Heating, Ventilation, Air Conditioning, & Refrigeration	Certificate	\$20,626	\$6,347	---	\$0	\$26,973
04/21/2025	Maintenance Technician	Certificate	\$20,232	---	---	\$0	\$20,232
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404
04/21/2025	Registered Nursing*	Certificate	---	\$45,792	---	\$0	\$45,792
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Construction Management	Associate Degree	\$21,347	\$19,508	---	\$0	\$40,855
04/21/2025	Dental Hygiene**	Associate Degree	\$36,425	\$36,425	---	\$0	\$72,850**
04/21/2025	Registered Nursing (Generic)*	Associate Degree	\$38,166	\$38,166	---	\$0	\$76,332
04/21/2025	Registered Nursing LVN to RN Bridge*	Associate Degree	---	\$45,792	---	\$0	\$45,792
04/21/2025	Respiratory Therapy*	Associate Degree	\$22,906	\$22,906	\$11,453	\$0	\$57,265
04/21/2025	Veterinary Technology*	Associate Degree	\$19,969	\$17,985	\$4,736	\$0	\$42,690
NON-DEGREE-SEEKING COURSES							
04/21/2025	Non-Degree (science courses) 10 weeks	N/A	\$1,500 per course	---	---	N/A	\$1,500 per course
PORTERVILLE CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
PHOENIX CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
07/28/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$10	\$26,988
07/28/2025	Heating, Ventilation, Air Conditioning, & Refrigeration	Certificate	\$20,626	\$6,347	---	\$10	\$26,983

a This program is eligible for a Workforce Agency contracted total program cost of \$10,025 (includes STRF)

b This program is eligible for a Workforce Agency contracted total program cost of \$10,275 (includes STRF)

c This program is eligible for a Workforce Agency contracted total program cost of \$15,037.50 (includes STRF)

*This program is not currently enrolling new students.

** This program has an additional cost of \$3,950 for the purchase of an instrument kit.

EFFECTIVE DATE	PROGRAM	CREDENTIAL	ACADEMIC YEAR 1	ACADEMIC YEAR 2	ACADEMIC YEAR 3	STRF	TOTAL
PHOENIX CAMPUS (cont.)							
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
07/28/2025	Electrical Technology	Associate Degree	\$20,503	\$18,581	---	\$10	\$39,094
07/28/2025	Heating, Ventilation, Air Conditioning, & Refrigeration	Associate Degree	\$20,626	\$18,458	---	\$10	\$39,094
RANCHO CORDOVA CAMPUS							
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Respiratory Therapy*	Associate Degree	\$22,906	\$22,906	\$11,453	\$0	\$57,265
04/21/2025	Surgical Technology*	Associate Degree	\$23,394	\$23,394	---	\$0	\$46,788
RANCHO MIRAGE CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
04/21/2025	Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	\$20,626	\$6,347	---	\$0	\$26,973
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404
04/21/2025	Registered Nursing*	Certificate	---	\$45,792	---	\$0	\$45,792
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Registered Nursing (Generic)*	Associate Degree	\$38,166	\$38,166	---	\$0	\$76,332
04/21/2025	Registered Nursing LVN to RN Bridge*	Associate Degree	---	\$45,792	---	\$0	\$45,792
04/21/2025	Vocational Nursing*	Associate Degree	\$23,422	\$23,422	---	\$0	\$46,844
NON-DEGREE-SEEKING COURSES							
04/21/2025	Non-Degree (science courses) 10 weeks	N/A	\$1,500 per course	---	---	N/A	\$1,500 per course
SACRAMENTO CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Electrical Technology	Associate Degree	\$20,503	\$18,581	---	---	\$39,084
SAN LEANDRO CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Electrical Technology	Associate Degree	\$20,503	\$18,581	---	---	\$39,084
SANTA MARIA CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Vocational Nursing*	Associate Degree	\$23,422	\$23,422	---	\$0	\$46,844
TEMECULA CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Dental Assisting*	Certificate	\$20,286	\$4,452	---	\$0	\$24,738
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
04/21/2025	Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	\$20,626	\$6,347	---	\$0	\$26,973
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404

a This program is eligible for a Workforce Agency contracted total program cost of \$10,025 (includes STRF)

b This program is eligible for a Workforce Agency contracted total program cost of \$10,275 (includes STRF)

c This program is eligible for a Workforce Agency contracted total program cost of \$15,037.50 (includes STRF)

*This program is not currently enrolling new students.

EFFECTIVE DATE	PROGRAM	CREDENTIAL	ACADEMIC YEAR 1	ACADEMIC YEAR 2	ACADEMIC YEAR 3	STRF	TOTAL
TEMECULA CAMPUS (cont.)							
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Respiratory Therapy*	Associate Degree	\$22,906	\$22,906	\$11,453	\$0	\$57,265
04/21/2025	Surgical Technology*	Associate Degree	\$23,394	\$23,394	---	\$0	\$46,788
VICTOR VALLEY (HESPERIA) CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Dental Assisting*	Certificate	\$20,286	\$4,452	---	\$0	\$24,738
04/21/2025	Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	\$20,626	\$6,347	---	\$0	\$26,973
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404
VISALIA CAMPUS							
CERTIFICATE OF COMPLETION PROGRAMS							
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	\$0	\$22,404 ^a
04/21/2025	Dental Assisting*	Certificate	\$20,286	\$4,452	---	\$0	\$24,738
04/21/2025	Electrical Technology	Certificate	\$20,503	\$6,475	---	\$0	\$26,978
04/21/2025	Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	\$20,626	\$6,347	---	\$0	\$26,973
04/21/2025	Maintenance Technician	Certificate	\$20,232	---	---	\$0	\$20,232
04/21/2025	Medical Office Administration*	Certificate	\$18,900	\$3,492	---	\$0	\$22,392
04/21/2025	Pharmacy Technology*	Certificate	\$18,865	\$3,539	---	\$0	\$22,404
04/21/2025	Registered Nursing*	Certificate	---	\$45,792	---	\$0	\$45,792
ASSOCIATE OF SCIENCE DEGREE PROGRAMS							
04/21/2025	Dental Hygiene**	Associate Degree	\$36,425	\$36,425		\$0	\$72,850**
04/21/2025	Registered Nursing (Generic)*	Associate Degree	\$38,166	\$38,166		\$0	\$76,332
04/21/2025	Registered Nursing LVN to RN Bridge*	Associate Degree	---	\$45,792	---	\$0	\$45,792
04/21/2025	Respiratory Therapy*	Associate Degree	\$22,906	\$22,906	\$11,453	\$0	\$57,265
04/21/2025	Vocational Nursing*	Associate Degree	\$23,422	\$23,422	---	\$0	\$46,844
NON-DEGREE-SEEKING COURSES							
04/21/2025	Non-Degree (science courses) 10 weeks	N/A	\$1,500 per course	---	---	N/A	\$1,500 per course

^a This program is eligible for a Workforce Agency contracted total program cost of \$10,025 (includes STRF)

^b This program is eligible for a Workforce Agency contracted total program cost of \$10,275 (includes STRF)

^c This program is eligible for a Workforce Agency contracted total program cost of \$15,037.50 (includes STRF)

*This program is not currently enrolling new students.

** This program has an additional cost of \$3,950 for the purchase of an instrument kit.

ONLINE DIVISION

EFFECTIVE DATE	PROGRAM	CREDENTIAL	ACADEMIC YEAR 1	ACADEMIC YEAR 2	ACADEMIC YEAR 3	ACADEMIC YEAR 4	ACADEMIC YEAR 5	STRF	TOTAL
ONLINE DIVISION									
CERTIFICATE OF COMPLETION PROGRAMS									
04/21/2025	Business Office Administration	Certificate	\$18,836	---	---	---	---	\$0	\$18,836
04/21/2025	Clinical Medical Assisting*	Certificate	\$19,840	\$2,564	---	---	---	\$0	\$22,404 ^a
04/21/2025	Human Resources Administration	Certificate	\$18,231	---	---	---	---	\$0	\$18,231
04/21/2025	Information Technology	Certificate	\$18,584	---	---	---	---	\$0	\$18,584
04/21/2025	Medical Billing and Coding*	Certificate	\$9,026	\$9,026	---	---	---	\$0	\$18,052
ASSOCIATE OF SCIENCE DEGREE PROGRAMS									
04/21/2025	Business Office Administration	Associate Degree	\$18,836	\$14,836	---	---	---	\$0	\$33,672
04/21/2025	Clinical and Administrative Medical Assisting*	Associate Degree	\$19,840	\$13,716	---	---	---	\$0	\$33,556
04/21/2025	Construction Management	Associate Degree	\$21,347	\$19,508	---	---	---	\$0	\$40,855
04/21/2025	Health Studies*	Associate Degree	\$8,148	\$8,148	---	---	---	\$0	\$16,296
04/21/2025	Human Resources Administration	Associate Degree	\$18,857	\$15,398	---	---	---	\$0	\$34,255
04/21/2025	Information Technology	Associate Degree	\$18,584	\$16,533	---	---	---	\$0	\$35,117
04/21/2025	Medical Billing and Coding*	Associate Degree	\$18,052	\$17,308	---	---	---	\$0	\$35,360
04/21/2025	Trades Studies	Associate Degree	\$8,148	\$8,148	---	---	---	\$0	\$16,296
BACCALAUREATE DEGREE PROGRAMS									
04/21/2025	Construction Management	Bachelor of Science	\$21,140	\$19,319	\$15,366	\$15,366	\$3,865	\$0	\$75,056
04/21/2025	Construction Management (Bridge Option 1)***	Bachelor of Science	---	---	\$15,818	\$15,818	\$3,979	\$0	\$35,615
04/21/2025	Construction Management (Bridge Option 2)***	Bachelor of Science	---	---	\$15,818	\$15,818	\$3,979	\$0	\$35,615
04/21/2025	Dental Hygiene*	Bachelor of Science	\$16,304	\$6,988	---	---	---	\$0	\$23,292
04/21/2025	Health Care Management*	Bachelor of Science	\$18,452	\$16,145	---	---	---	\$0	\$34,597
04/21/2025	Organizational Leadership (Option 1)	Bachelor of Science	\$18,875	\$18,875	---	---	---	\$0	\$37,750
04/21/2025	Organizational Leadership (Option 2)	Bachelor of Science	\$18,875	\$18,875	\$6,292	---	---	\$0	\$44,042
04/21/2025	Respiratory Therapy*	Bachelor of Science	\$18,452	\$11,532	---	---	---	\$0	\$29,984
NON-DEGREE									
04/21/2025	Non-Degree (non-science courses) – 5 weeks	N/A	\$1,400	---	---	---	---	N/A	\$1,400 per course

^a This program is eligible for a Workforce Agency contracted total program cost of \$10,025 (includes STRF)

*This program is not currently enrolling new students.

***Students who enroll in this program with a previously earned Associate of Science degree in Construction Management or a trades-related field will begin in Academic Year 3 (AY3).

ARBITRATION AND CLASS ACTION WAIVER DISCLOSURE

San Joaquin Valley College ("SJVC") requires each student to agree to a pre-dispute arbitration agreement and a class action waiver as a condition of enrollment ("Arbitration Agreement"). The Arbitration Agreement does not, in any way, limit, relinquish, or waive a student's ability to pursue filing a borrower defense claim, pursuant to 34 C.F.R. § 685.206(e) at any time. The Arbitration Agreement does not require that the student participate in arbitration or any internal dispute resolution process offered by SJVC prior to filing a borrower defense to repayment application with the U.S. Department of Education pursuant to 34 C.F.R. § 685.206(e). Any arbitration, required by the Arbitration Agreement, tolls (pauses) the limitations period for filing a borrower defense to repayment application pursuant to 34 C.F.R. § 685.206(e)(6)(ii) for the length of time that the arbitration proceeding is under way. Any questions about the Arbitration Agreement or a dispute relating to a student's Title IV Federal student loans or to the provision of educational services for which the loans were provided should be directed to SJVC's **Student Services Office** at StudentServicesOffice@sjvc.edu.

COURSE RETAKE FEES

Students who fail a course required for graduation, who withdraw from a course after the 14th calendar day of that course, or are terminated from a course with a last date of attendance after the 14th calendar day of that course will be charged a Course Retake Fee in the amount of \$750.00. Students who withdraw from a course prior to the 15th calendar day of the course or are terminated from the course with a last date of attendance within the first 14 calendar days of the course will not be subject to the Course Retake Fee.

Retake fees will be capped at \$1,500 per course (two retakes). A student's third (and any subsequent) course retake under the charged-retake policy will not be assessed the retake fee.

Non-degree-seeking students who wish to repeat a general education course to achieve a higher grade may retake the course at cost (see **Tuition** tables in this section).

TEXTBOOK OPT-OUT

All textbooks and other required resources necessary for the courses in each program are included in the program tuition. Students may choose to opt out of the inclusion of the textbooks at the time of enrollment and purchase all required items from other vendors. The College will apply a Textbook Opt-Out credit to the student's account. The applied student account credit varies by program and may be split across more than one award year.

STUDENT TUITION RECOVERY FUND

The State of California established the Student Tuition Recovery Fund (STRF) to relieve or mitigate economic loss suffered by a student in an educational program at a qualifying institution, who is or was a California resident while enrolled, or was enrolled in a residency program, if the student enrolled in the institution, prepaid tuition, and suffered an economic loss. Unless relieved of the obligation to do so, you must pay the state-imposed assessment for the STRF, or it must be paid on your behalf, if you are a student in an educational program, who is a California resident, or are enrolled in a residency program, and prepay all or part of your tuition.

1. You are not eligible for protection from the STRF, and you are not required to pay the STRF assessment, if you are not a California resident, or are not enrolled in a residency program. It is important that you keep copies of your enrollment agreement, financial aid documents, receipts, or any other information that documents the amount paid to the school. Questions regarding the STRF may be directed to the Bureau for Private Postsecondary Education, 1747 N. Market Blvd. Ste. 225 Sacramento, CA 95834, (916) 574-8900 or (888) 370-7589.
2. To be eligible for STRF, you must be a California resident or are enrolled in a residency program, prepaid tuition, paid or deemed to have paid the STRF assessment, and suffered an economic loss as a result of any of the following:
3. The institution, a location of the institution, or an educational program offered by the institution was closed or discontinued, and you did not choose to participate in a teach-out plan approved by the Bureau or did not complete a chosen teach-out plan approved by the Bureau.
4. You were enrolled at an institution or a location of the institution within the 120-day period before the closure of the institution or location of the institution, or were enrolled in an educational program within the 120-day period before the program was discontinued.
5. You were enrolled at an institution or a location of the institution more than 120 days before the closure of the institution or location of the institution, in an educational program offered by the institution as to which the Bureau determined there was a significant decline in the quality or value of the program more than 120 days before closure.

6. The institution has been ordered to pay a refund by the Bureau but has failed to do so.
7. The institution has failed to pay or reimburse loan proceeds under a federal student loan program as required by law, or has failed to pay or reimburse proceeds received by the institution in excess of tuition and other costs.
8. You have been awarded restitution, a refund, or other monetary award by an arbitrator or court, based on a violation of this chapter by an institution or representative of an institution, but have been unable to collect the award from the institution.
9. You sought legal counsel that resulted in the cancellation of one or more of your student loans and have an invoice for services rendered and evidence of the cancellation of the student loan or loans.

To qualify for STRF reimbursement, the application must be received within four (4) years from the date of the action or event that made the student eligible for recovery from STRF. A student whose loan is revived by a loan holder or debt collector after a period of non-collection may, at any time, file a written application for recovery from STRF for the debt that would have otherwise been eligible for recovery. If it has been more than four (4) years since the action or event that made the student eligible, the student must have filed a written application for recovery within the original four (4) year period, unless the period has been extended by another act of law. However, no claim can be paid to any student without a social security number or a taxpayer identification number.

The Office of Student Assistance and Relief is available to support prospective students, current students, or past students of private postsecondary educational institutions in making informed decisions, understanding their rights, and navigating available services and relief options. The office may be reached by calling toll free to 888-370-7589 or by visiting <https://osar.bppe.ca.gov/>.

NOTE: Effective April 1, 2024, the Bureau for Private Postsecondary Education (BPPE) changed the STRF assessment rate from \$2.50 per \$1,000 to \$0.00 per \$1,000 in institutional charges. Therefore, STRF assessments will not be collected from students who enroll in a program after April 1, 2024.

STUDENT TUITION RECOVERY FUND - ARIZONA

Arizona residents enrolling in a campus-based, blended, or online program at San Joaquin Valley College shall be assessed a Student Tuition Recovery Fund fee of \$10.

These fees contribute to the Arizona Student Tuition Recovery Fund (STRF), which was established and is administered by the Arizona State Board of Private Postsecondary Education. A person aggrieved by a private postsecondary education institution ceasing operations may recover from the fund an amount not to exceed the actual damages sustained.

This fee is non-refundable after a student has exceeded the cancellation period for their program.

HEALTH RISKS AND ADVISORY TO CONSULT WITH HEALTHCARE PROVIDER

San Joaquin Valley College is committed to safety in all of its programs and strives to provide instruction that minimizes risks to students' health and well-being. However, applicants must be informed that certain instructional elements in some programs do contain inherent risks.

Therefore, before enrolling in any program at **San Joaquin Valley College**, prospective students should be aware that certain aspects of the curriculum and training, including classroom and required laboratory/clinical activities (as applicable), may present certain risks to themselves and others, including, but not limited to, exposure to hazardous substances, radiation, bodily fluids, bloodborne pathogens, and/or sharp objects. The potential adverse health effects of exposure to these risks may include, without limitation: loss of consciousness, nausea, dizziness, headaches, fatigue, irritability, drowsiness, problems with coordination and judgment, contracting a contagious disease, sterility, miscarriages, birth defects, cancer, liver and kidney disease, or other injury. These risks may result in harm to the student, or, if the student is pregnant or nursing, harm to their fetus or infant.

Accordingly, all prospective students, but especially those who are pregnant, nursing, or planning to become pregnant, have medical conditions, or have children at home are strongly encouraged to discuss these risks with their healthcare provider and/or child's healthcare provider before deciding to enroll in the program. Applicants should also feel free to consult with the Program Director or Dean as part of the decision-making process. Each applicant must make the decision that is best for them, but **San Joaquin Valley College** requests that it be an *informed* decision.

If, after enrolling, a student requires a reasonable medical accommodation at any time, he or she should immediately contact the Dean at their respective campus for information and assistance.

SECTION 3

FINANCIAL SERVICES

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FINANCIAL AID ASSISTANCE

SJVC participates in federal financial aid programs; students who wish to apply for financial aid assistance must establish financial aid eligibility each year. In order to determine financial aid eligibility, students must complete the application process, meet academic progress standards, and be enrolled at least part-time.

Financial assistance awarded through **SJVC** may consist of a combination of grants, loans, and scholarships. **SJVC** participates with federal, state and private agencies in providing various aid programs.

Schools that enter into an agreement with a potential student, student, or parent of a student regarding a Title IV, HEA loan are required to inform the student or parent that the loan will be submitted to the National Student Loan Data System (NSLDS), and will be accessible by guaranty agencies, lenders, and schools determined to be authorized users of the data system.

TYPES OF FINANCIAL AID AVAILABLE

GRANTS

Federal Pell Grant Program

The Federal Pell Grant is an important source of aid for students who demonstrate a financial need. It is dependent upon determination of eligibility, enrollment status, cost of attendance, and a payment schedule issued by the U.S. Department of Education. A grant does not have to be repaid.

Federal Supplemental Educational Opportunity Grants

Each year **SJVC** makes a limited number of awards to students through the Federal Supplemental Education Opportunity Grant program. These funds are targeted to those students who have the lowest calculated family income.

LOAN REPAYMENT

If an applicant obtains a loan to pay for an educational program, the applicant will have the responsibility to repay the full amount of the loan plus interest, less the amount of any refund. If the applicant is eligible for a loan guaranteed by the federal or state government and the applicant defaults on the loan, both of the following may occur:

- The federal or state government or a loan guarantee agency may take action against the applicant, including applying any income tax refund to which the applicant is entitled to reduce the balance owed on the loan.
- The applicant may not be eligible for any other federal student financial aid at another institution or government assistance until the loan is repaid.

Federal Direct Stafford Loans Subsidized

Students requiring additional financial assistance may apply for a federal loan. This loan must be repaid, beginning six months after graduation or termination from the program, whichever occurs first. Students who do not qualify for a Subsidized Federal Direct Stafford Loan may apply for an Unsubsidized Federal Direct Stafford Loan.

Federal Direct Stafford Loans Unsubsidized

Independent students may also borrow from the Unsubsidized Federal Direct Stafford Loan program and begin interest payments while in school; this loan must be repaid. Principal payments begin upon either graduation or termination from **SJVC**, whichever occurs first.

Federal Direct PLUS

Through the Federal Parent Loan for Undergraduate Students program, parents of dependent students may borrow funds to meet educational expenses. This loan must be repaid, beginning once the loan is fully disbursed (paid out).

Institutional Loan

The College offers a low-interest loan program. This loan may be used only to pay tuition charges not covered by financial aid. Students should check with the Financial Aid Office for repayment options and application requirements.

Student Scholarships

The College awards up to \$40,000 annually in scholarships to high school seniors who meet certain requirements. High school seniors should inquire within their high school counseling office or career center for information about an **SJVC** scholarship application or they may contact the nearest **SJVC** campus.

Veteran's Administration (VA) Benefits

If you believe you are eligible for Veterans Administration (VA) benefits, please contact the Financial Aid Office at your local campus. You may also get information on the **SJVC** programs that are approved for VA funding through the VA's WEAMS Institution Search tool online at inquiry.vba.va.gov/weamspub/buildSearchInstitutionCriteria.do. Type in *San Joaquin Valley College* for the Institution Name, select "All Types" in the Program Type dropdown, and then select your campus of interest to see a current list of approved programs.

APPLICATION PROCESS

Financial Aid Officers are available to assist students in obtaining the financial assistance required to meet their educational needs. Students may apply for financial aid by contacting the **SJVC** Campus Financial Aid Office to discuss the process and timelines to apply for aid and complete the Free Application for Federal Student Aid (FAFSA®). FAFSA® is a registered trademark of the U.S. Department of Education.

The purpose of the FAFSA® is to determine the amount of assistance for which students are eligible. This analysis takes into account factors such as income, assets, the number of family members in a household, and the number of family members who are enrolled in college.

When to Apply

Students should apply for financial aid prior to enrollment at SJVC.

How to Apply

The Financial Aid Office will provide students with the forms required to begin the financial aid application process. Students should have a complete financial aid file to ensure timely receipt of financial aid funds. A complete financial aid file consists of **SJVC's** receipt of a student's FAFSA® data from the Department of Education, a completed loan entrance interview (if required), and submission of verification items (if required).

A financial aid application will only be processed if: the student has been admitted to **SJVC** as a regular student, or is a returning student in good academic standing with **SJVC**, and the student has completed the FAFSA® or the Renewal FAFSA®. FAFSA® is a registered trademark of the U.S. Department of Education.

Students may come in person to their respective Campus Financial Aid Office to complete the FAFSA® or renewal. These forms can also be completed online at studentaid.gov. In order to complete the application, the applicant must include **SJVC's** federal school code: 014741.

What Happens Next?

Upon submission of the FAFSA®, students will be sent a Student Aid Report (SAR). The SAR should be checked for accuracy and any necessary corrections should be made as soon as possible. Once the SAR has been determined to be complete, a financial aid award letter will be sent to the student which will state the student need (education cost), family contribution, amount of grants awarded, and the amount of loan monies available, if needed. In order to receive unsubsidized or subsidized loan funds, students must complete a Master Promissory Note and return it to the lender.

Funds are then dispersed by the Student Accounts Manager, as described in the Award Letter.

STUDENT'S RIGHT TO CANCEL

New students have the right to cancel the enrollment agreement and obtain a refund of charges paid any time prior to midnight on the seventh calendar day (excluding institutionally recognized holidays) after the start of their first scheduled class session, or for new students enrolled in a distance education program, the seventh calendar day (excluding institutionally recognized holidays) after the start of their first lesson.

Cancellation shall occur when the student gives written notice of cancellation at the address of the College shown on top of the front page of the enrollment agreement. Students can submit this written notice by mail, hand delivery, or email. The written notice of cancellation need not take any particular form and, however expressed, is effective if it shows that the student no longer wishes to be bound by the enrollment agreement.

If the student cancels the enrollment agreement, the College will not charge institutional charges; however, the College retains the nonrefundable application fee and may charge for equipment not returned in a timely manner and in good condition.

Arizona Student Right to Cancel

Three-Day Cancellation: An applicant who provides written notice of cancellation within three days (excluding Saturday, Sunday, and federal and state holidays) of signing an enrollment agreement is entitled to a refund of all monies paid. No later than 30 days of receiving the notice of cancellation, the school shall provide the 100% refund. All monies paid will occur within 30 days of notice of cancellation.

Withdrawal from Program

Students have the right to withdraw from a program of instruction at any time. For the purposes of determining the amount the student owes for the time attended, the student shall be deemed to have withdrawn from the program when any of the following occurs:

Official Withdrawal

Student notifies the College of withdrawal or the actual date of withdrawal; or the College terminates the enrollment. The date of the College's determination that the student withdrew is the date the student began the official withdrawal process or the date of the student's notification, whichever is later.

Unofficial Withdrawal

Student fails to attend all classes for fourteen (14) consecutive calendar days. If the student fails to attend all classes for fourteen (14) consecutive days, that student is considered an unofficial withdrawal from school on the 15th day. The institution will perform the *Return to Title IV* refund calculation and the institutional refund calculation on the 15th day, and the last date of attendance will be used to determine the amount of tuition owed or refund due.

If the student withdraws from the program after the period allowed for cancellation of the agreement and has completed less than 60 percent of the period of attendance, the College will calculate whether a refund is due, and if so, remit a refund within 45 days following the withdrawal.

Students who intend to withdraw from school should provide official notification to the Dean of Student Affairs, Registrar, or Campus President at the campus they attend. Students may

provide official notification by letter, phone, email, or in person, but are strongly encouraged to provide written notice. The institution will perform the *Return to Title IV* refund calculation and the institutional refund calculation upon receipt of notification. The withdrawal date used to determine the amount of tuition owed or refund due will be the date of official notice or the last documented date of attendance, whichever is later.

REFUNDS

If a student withdraws from school, two separate calculations will be performed. The first is a required calculation for all Title IV recipients, and is called the *Return to Title IV* calculation. This step determines the amount of Title IV financial aid that the student is able to retain. In addition to the *Return to Title IV* requirements for federal financial aid recipients, the College is required by the state to calculate a prorated refund for all students who have completed less than 60 percent of their period of attendance, regardless of whether or not the student received Title IV funds. The federal formula for *Return to Title IV* funds may result in a larger refund than the state refund policy. In that case, the College and/or the student must return the sum resulting in the larger of the two calculations to the appropriate Title IV program. Therefore, the student may, after Title IV funds are returned, owe a balance to the College.

Return to Title IV Funds Calculation (R2T4)

Federal regulations state that the amount of a Title IV refund is based on the percentage of Title IV funds earned by the student at the time of withdrawal. In order to determine whether Title IV funds must be returned, the College must calculate the following:

- A. To determine the percentage of the enrollment period completed, the number of days* attended in the enrollment period is divided by the total days* in the enrollment period. (if AMT), the number of hours attended in the enrollment period is divided by the total hours in the enrollment period).

*Days = calendar days for purposes of this formula, and therefore include weekends and holidays. Only scheduled breaks of 5 days or more, and approved leave of absences are excluded.
- B. The net amount of Title IV funds disbursed, and that could have been disbursed for the payment period is multiplied by the percentage of the payment period completed. The result is the amount of earned Title IV aid.
- C. The earned aid is subtracted from the aid that was actually disbursed to, or on behalf of the student.
- D. The College will return the lesser of the total earned aid or the unearned institutional charges for the payment period.

- E. Unearned aid is allocated back to the Title IV programs in the following order as specified by law:
 1. Unsubsidized Direct Loan
 2. Subsidized Direct Loan
 3. Direct Parent PLUS Loan

If excess funds remain after repaying all outstanding loan amounts, the remaining excess shall be credited in the following order:

1. Federal Pell Grant Program
2. Federal Supplemental Educational Opportunity Grant (FSEOG)
3. Iraq and Afghanistan Service Grant

Note: After the College has allocated the unearned aid, any amount owed by the student to a grant program is reduced by 50 percent. Unearned loan funds received by the student are paid back as per the terms of the borrower's promissory note.

If a student obtains a loan to pay for the course of instruction, the student will have the responsibility to repay the full amount of the loan plus interest, less the amount of any refund. If the student is eligible for a loan guaranteed or insured by the state or federal government and the student defaults on the loan:

- The federal or state government or the loan guarantee agency can take action against the student, including applying any income tax refund to which the person is entitled to reduce the balance owed on the loan; and
- The student may not be eligible for any other federal financial assistance for education at a different school or for government housing assistance until the loan is repaid.

Example:

A student completed 35 days in an enrollment period of 210 days. Dividing 35 by 210 would result in the decimal fraction .166, converted to 16.6% by multiplying by 100. The student completed 16.6% of the enrollment period.

The student may keep only 16.6% of the Title IV financial aid posted or that could have posted to their account. If the College could have received \$10,000, only \$1,660 may be kept, with the difference returned to the financial aid sources.

If the student is eligible for more funding than was disbursed, the College will provide written notification and instructions for receiving a post-withdrawal disbursement.

Institutional/California State Refund Calculation

The Institutional/California state refund policy shall be a pro rata refund of moneys paid for institutional charges for students who have completed 60 percent or less of the period of attendance. The pro rata refund shall be no less than the total amount owed by the student for the portion of the educational program provided, subtracted from the amount paid by the student. The amount owed equals the daily charge for the program (total institutional charge,

divided by the number of days or hours in the program), multiplied by the number of days student attended, or was scheduled to attend, prior to withdrawal.

All amounts that the student has paid shall be subject to refund unless the enrollment agreement and the refund policy outlined in the Catalog specify amounts paid for an application fee or deposit not more than \$250.00, books, supplies, or equipment, and specify whether and under what circumstances those amounts are non-refundable. If any portion of those charges was paid from the proceeds of a nonfederal loan, then the refund will be sent to the lender or to the agency that guaranteed the loan. All other monies shall be returned to the student.

Tuition Refund Policy for Iowa Students

Pursuant to Iowa Code, tuition reimbursement for non-military Iowa students is as follows: SJVC shall refund all tuition charges to a student who withdraws within the first two calendar weeks of instruction.

SJVC shall make a pro rata refund of tuition charges to a student who terminates from any of the school's postsecondary educational programs or courses after the first two calendar weeks in an amount that is not less than ninety-five percent (95%) of the amount of tuition charged to the student multiplied by the ratio of the number of calendar days remaining in the school period to the total number of calendar days in the school period. If a terminating student has completed sixty percent or more of a school period, **SJVC** is not required to refund tuition charges to the student.

A refund of tuition charges shall be provided to the student within forty-five (45) days following the date of the school's determination that a student has terminated from a postsecondary educational program.

Tuition Refund Policy for Oregon Students

Oregon Administrative Rule (OAR) 583-030-0035(18)(c) states after classes begin for a term, a student who withdraws from a course is eligible for a partial refund through the middle week of the term. Refunds for Oregon students shall be based on unused instructional time and shall be prorated on a weekly basis for schools using a semester, quarter or nontraditional calendar.

BOOK CREDIT

Federal aid recipients who do not wish to purchase books and supplies as provided by **SJVC** may qualify for a credit to assist with these expenses. For more information on the program or to determine eligibility, students must speak with a Financial Services Advisor.

SECTION 4

INSTITUTIONAL POLICIES

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STUDENT CONDUCT STANDARDS

Students are expected to conduct themselves in a professional, ethical and civil manner at all times while on campus or at any time they are representing the College. **SJVC** has established specific rules governing student behavior along with applicable disciplinary actions that may be taken against any student found in violation of these rules. The **Student Code of Conduct**, published in the **Student Handbook**, sets forth the behavioral standards students are expected to meet, along with the College's discipline policy. By enrolling in **SJVC**, students agree to abide by the terms of the **Student Code of Conduct**. Students are responsible for familiarizing themselves with the **Student Code of Conduct**.

The **Student Handbook** is available at every **SJVC** Campus Administrative Office. It may also be accessed on the InfoZone homepage:

<https://sjvc0.sharepoint.com/sites/infozone>

ACADEMIC FREEDOM

Academic freedom is the right of faculty and students to express their ideas verbally or in writing, free from political, religious or institutional restrictions, even if these ideas are unpopular. In recognition of this right, **SJVC** strives to foster and maintain a climate of academic freedom as set forth below.

Faculty and students have the right to express their ideas in the classroom, verbally and in writing, within the boundaries of good taste and socially established standards, upholding cultural diversity and integrity. The College will promptly conduct an investigation upon learning that a member of the faculty has allegedly expressed their personal opinions without the balance of introducing opposing viewpoints or critical thinking practices to ensure instructional integrity.

SJVC extends the definition of academic freedom to include the methods used by the faculty to facilitate learning of the approved course curriculum. Instructional methods to achieve the Course and Program Learning Outcomes (CLOs and PLOs) and deliver the learning materials may vary by individual faculty member to include a wide range of choices, including but not limited to:

- Lectures
- Audio-visual presentations
- Class discussions
- Guest speakers
- Role playing
- Simulations
- Skill demonstrations
- Case studies and research

Faculty who believe that a violation of their academic freedom has occurred may seek redress by utilizing the **Faculty Grievance Process**, which is published in the **Faculty Handbook**.

CAMPUS DISTURBANCE

SJVC is dedicated to the maintenance of academic freedom in the classroom and in co-curricular activities. While freedom of expression is encouraged, forms of protest that disrupt the normal activities of the College and interfere with the rights of other students will not be tolerated. **SJVC** will take strict disciplinary action, as set forth in the **Student Code of Conduct**, against any student who violates this policy.

COOPERATION WITH COLLEGE STAFF

Students are required to cooperate with College staff at all times. Failure to comply, or resisting or obstructing College staff in the performance of their duties will not be tolerated. Examples of such misconduct include, but are not limited to, failure to show proper identification upon request or failure to leave a classroom or office when asked to do so by a member of the faculty, a security officer, or any **SJVC** staff member. **SJVC** will take strict disciplinary action, as set forth in the **Student Code of Conduct**, against any student who violates this policy.

ACADEMIC HONESTY

The entire **SJVC** community is expected to uphold the highest standards of academic honesty. For students, this requires that they do their own work honestly, without cheating or plagiarizing. Students who engage in honest academic behavior(s) will have the satisfaction of knowing that they received the best education available to them and that they will be thoroughly prepared to enter their chosen career field upon graduation.

Administrators and faculty are required to promote an environment where true learning is embraced, and ultimately, to support the standards of academic honesty in all aspects of the educational process. This joint effort will result in a sense of mutual respect, trust, and integrity.

SJVC does not and will not tolerate intentional involvement in dishonest academic behavior(s). Students who violate this policy will be subject to formal discipline, which may include the assignment of a failing grade, or in some cases, termination.

SJVC has clear-cut procedures to address dishonest behaviors, including appropriate penalties to censure said behavior, both of which are set forth below. This section is limited to those areas of campus life that are directly related to academic conduct and ethics.

Violations

Three basic categories of dishonest behavior are listed below, along with examples of each.

1. Misrepresentation of academic work:

- Using another's statements or thoughts without giving that source proper credit (plagiarism)

- Using Artificial Intelligence (AI) software to generate written work that is submitted in place of one's own original work
- Submitting for credit one's own academic work (e.g., research paper, project) that was previously prepared for another course or purpose (self-plagiarism); using a substantial portion of one's own previous academic work without significantly improving the previous submission and without obtaining prior consent of the faculty member teaching the course
- Submitting for credit an assignment prepared by another person (or persons)

2. Interference with academic pursuits requiring independent effort:

- Giving, receiving, or using unauthorized assistance on examinations
- Collaboration with others when independent work is required
- Deliberately making course materials unavailable to others by defacing or removing them

3. Buying, Selling, or Bribing

- Offering to buy or sell unauthorized assistance on exams, papers, or grades
- Offering or accepting bribes related to academic work

Investigation

- If any of the above behaviors is suspected, a member of the faculty will speak with the student immediately to state the observation and concern.
- The incident will be investigated, and the Dean will make a determination as to the seriousness of the charge.
- If an investigation reveals that a student has engaged in dishonest behavior, the student will receive a penalty consistent with the seriousness of the offense, up to and including termination.

ACCESS TO STUDENT EDUCATIONAL RECORDS AND PRIVACY RIGHTS

Student records are permanently maintained in an electronic database.

ANNUAL NOTIFICATION AND PUBLICATION

Colleges are required to provide students an annual notification of their rights under the Federal Education Rights and Privacy Act (FERPA) of 1974. Currently enrolled San Joaquin Valley College (*referred to as "SJVC", "College" or "School"*) students will be notified of their FERPA rights annually via email to the students' School email accounts, **SJVC** Student Handbook, and **SJVC** Faculty/Staff Handbooks. This FERPA Policy shall be published at least annually in the **SJVC** catalog (Section 4 – Institutional Policies: Access to Student Educational Records and Privacy Rights).

DEFINITIONS

For the purposes of this policy, **SJVC** has used the following definitions of terms:

Student - any person who attends or has attended **SJVC**

Education Records - any record (in handwriting, print, tapes, film, computer, or other medium) maintained by **SJVC** or an agent of the **SJVC** which is directly related to a student, except:

1. A personal record kept by staff member if it is kept in the sole possession of the maker of the record and is not accessible or revealed to any other person, except a temporary substitute for the maker of the record.
2. An employment record of an individual, whose employment is not contingent on the fact that he or she is a student, provided the record is used only in relation to the individual's employment.
3. Alumni records, which contain information about a student after he or she is no longer in attendance at **SJVC** and which do not relate to the person as a student.

Directory Information – FERPA designates certain student information as *directory information* and gives the institution the right to disclose such information without having to ask students' permission. In accordance with FERPA, **SJVC** may release directory information to third parties without prior consent of students. Directory information may be disclosed by **SJVC** at its discretion for any purpose including, but not limited to, requests from law enforcement agencies and degree verification requests from prospective employers.

Directory information is not considered to be harmful or an invasion of privacy if disclosed. FERPA generally considers directory information to be public information, which can be disclosed without a student's consent. However, if a student requests to have his or her directory information withheld, the information will be maintained in accordance with a student's other education records. Students' requests to withhold directory information should be directed to the Registrar, who will ask the student to complete the FERPA Opt-Out form to allow for recording this in **SJVC's** student information system.

Directory information includes:

- Student's name(s)
- Student's address(es)
- Student's telephone number(s)
- Student's email address(es)
- Student's campus email address
- Student's dates of attendance
- Student's major field of study (program)
- Student's nature and dates of certificates and degrees, honors and awards received
- Student's current enrollment status

Other exceptions described below allow **SJVC** to disclose a student's information without their consent.

It is the policy of **SJVC** that except as permitted by state or federal law, no record, file, document, or other material, or personally identifiable information contained therein, shall be released to any individual, agency, or organization without the express written consent of the student. To comply with FERPA regulations, Transcripts and Letters of Enrollment may only be released to the student of record or another educational institution as long as the student signs the **SJVC** Authorization to Release Official Transcripts to Third Parties. The purpose of this form is to provide such written consent to the agency or institution.

SUMMARY OF FERPA RIGHTS

FERPA affords students the following rights with respect to their education records:

1. The right to inspect and review one's own education records

Students have the right to review their education records within 45 days of the day that **SJVC** receives a request. Students should submit written requests to the Campus Registrar, Dean of Students, or other appropriate Official. The written request must identify the record(s) the student wishes to inspect. The **SJVC** School Official will make arrangements for access and notify the student of the time and place where the records can be inspected. If the person to whom the student submits the request does not maintain the requested records, that person will either reroute the request or advise the student of the correct **SJVC** School Official to whom the request should be addressed.

2. The right to seek an amendment of inaccurate or misleading information

Students may ask **SJVC** to amend a record they believe is inaccurate or misleading. They should write to the **SJVC** School Official responsible for the record, clearly identifying the part of the record they believe should be changed and specify why it is inaccurate or misleading. If **SJVC** decides not to amend the record as requested by the student, the student will be notified of the decision and advised of his/her right to a hearing regarding the request for amendment. Additional information regarding the hearing procedures will be provided to the student when they are notified of the right to a hearing. Following the hearing, if **SJVC** still decides not to amend the record, the student has a right to place a clarifying statement in the record. **SJVC** is not required to consider requests for amendment to grades or disciplinary decisions.

3. The right to limit disclosure of Personally Identifiable Information (PII)

Students have the right to limit disclosure of PII contained in their educational records, except to the extent that FERPA authorizes disclosure without consent. For example, exceptions that permit disclosure without a student's consent are disclosure to College officials who have legitimate educational interests in the records, and the

disclosure of directory information. A "legitimate educational interest" is when an **SJVC** School official needs

to review an education record in order to fulfill a professional responsibility for the College. An **SJVC** School Official is a person employed by the College in an administrative, supervisory, academic or research, or support staff position (including law enforcement unit personnel and health staff); a person serving on the Board of Governors; or a student serving on an official committee, such as disciplinary or grievance committee.

Additionally, an **SJVC** School Official may include a company with whom the Institution is affiliated or a volunteer or contractor outside of **SJVC** who performs an institutional service or function for which the College would otherwise use its own employees and who is under the direct control of the College with respect to the use and maintenance of PII from education records, such as an attorney, auditor, collection agent, service provider, clinical or externship site, or a student assisting another school official in performing his or her tasks.

4. The right to file a complaint with the U.S. Department of Education if the institution fails to comply with FERPA requirements. Complaints should be directed to:

Family Policy Compliance Office
U.S. Department of Education
400 Maryland Avenue, SW
Washington, DC 20202-4605

5. The right to withhold information

Currently enrolled **SJVC** students may choose to withhold disclosure of their directory information by obtaining the FERPA Directory Information Opt-Out form from the Campus Registrar, completing the form, and returning it to the campus Registrar's Office. The School will honor a student's request to withhold directory information; however, the School cannot assume responsibility for subsequently contacting the student for permission to release information to prospective employers, relatives, or other persons.

The failure on the part of any student to specifically request that his or her directory information be withheld indicates individual approval for disclosure. Additionally, the student's request to withhold directory information will not affect previous disclosures made by the School prior to receipt of the request. Once the form is filed, this request becomes a permanent part of the student's record and no information may be released until the student instructs the institution otherwise.

EXCEPTION TO FERPA AND NON-DISCLOSURE PROVISIONS

FERPA permits the disclosure of PII from students' education records, without consent of the student, if the disclosure meets certain conditions found in §99.31 of the FERPA regulations. Except for disclosures to school officials, disclosures related to some judicial orders or lawfully issued subpoenas, disclosures of

directory information, and disclosures to the student, §99.32 of FERPA regulations requires the institution to record the disclosure. Eligible students have a right to inspect and review the record of disclosures. A postsecondary institution may disclose PII from the education records without obtaining prior written consent of the student:

- To other school officials, including teachers, within the school whom the school has determined to have legitimate educational interests. This includes contractors, consultants, volunteers, or other parties to whom the school has outsourced institutional services or functions, provided that the conditions listed in §99.31(a)(1)(i)(B)(J)- (a)(1)(i)(B)(2) are met. (§99.31(a)(1)).
- To officials of another school where the student seeks or intends to enroll, or where the student is already enrolled if the disclosure is for purposes related to the student's enrollment or transfer, subject to the requirements of §99.34. (§99.31(a)(2)).
- To authorized representatives of the U.S. Comptroller General, the U.S. Attorney General, the U.S. Secretary of Education, or State and local educational authorities, such as a State postsecondary authority that is responsible for supervising the university's State-supported education programs. Disclosures under this provision may be made, subject to the requirements of §99.35, in connection with an audit or evaluation of Federal or State-supported education programs, or for the enforcement of or compliance with Federal legal requirements that relate to those programs. These entities may make further disclosures of PII to outside entities that are designated by them as their authorized representatives to conduct any audit, evaluation, or enforcement or compliance activity on their behalf. (§§99.31(a)(3) and 99.35).
- In connection with financial aid for which the student has applied or which the student has received, if the information is necessary to determine eligibility for the aid, determine the amount of the aid, determine the conditions of the aid, or enforce the terms and conditions of the aid. (§99.31(a)(4)).
- To organizations conducting studies for, or on behalf of, the school, in order to: (a) develop, validate, or administer predictive tests; (b) administer student aid programs; or (c) improve instruction. (§99.31(a)(6)).
- To accrediting organizations to carry out their accrediting functions. (§99.31(a)(7)).
- To parents of an eligible student if the student is a dependent for IRS tax purposes. (§99.31(a)(8)).
- To comply with a judicial order or lawfully issued subpoena. (§99.31(a)(9)).
- To appropriate officials in connection with a health or safety emergency, subject to §99.36. (§99.31(a)(10)).

- Information the school has designated as "directory information under §99.37. (§99.31(a)(11)).
- To a victim of an alleged perpetrator of a crime of violence or a non-forcible sex offense, subject to the requirements of §99.39. The disclosure may only include the final results of the disciplinary proceeding with respect to that alleged crime or offense, regardless of the finding. (§99.31(a)(13)).
- To the general public, the final results of a disciplinary proceeding, subject to the requirements of §99.39, if the school determines the student is an alleged perpetrator of a crime of violence or non-forcible sex offense and the student has committed a violation of the school's rules or policies with respect to the allegation made against him or her. (§99.31(a)(14)).
- To parents of a student regarding the student's violation of any Federal, State, or local law, or of any rule or policy of the school, governing the use or possession of alcohol or a controlled substance if the school determines the student committed a disciplinary violation and the student is under the age of 21. (§99.31(a)(15)).

DECEASED STUDENTS

The privacy rights of an individual under FERPA expire with the individual's death. Records held by an **SJVC** for a deceased person are not a FERPA issue but a matter of institutional policy. **SJVC** will exercise its own discretion in deciding, if, and under what conditions, information should be disclosed to third parties or survivors.

FEES FOR COPIES OF RECORDS

With the exception of official transcripts, **SJVC** does not currently assess a fee for copies of education records requested by a student, but reserves the right to impose fees upon further notice.

TYPES, LOCATIONS, AND CUSTODIANS OF EDUCATION RECORDS

The following is a list of the types, locations, and custodians of records that **SJVC** maintains:

TYPES	LOCATION	CUSTODIAN
Demographics, schedule, grades, contact history, transcripts	Anthology records	Registrar/Academic Applications Administrator
Any records signed by the student	eBridge records; Education Partners	Registrar/Academic Applications Administrator
Student records prior to 1992	Campus vaults & storage units (VIS, BAK, FRE campuses)	Registrar

Anthology, eBridge, & Education Partners can be accessed via the campus locations or the **SJVC Central Administrative Office.*

If you have additional questions regarding FERPA, your rights under the law, or would like to see your student records, please contact the Registrar's Office via RegistrarSupport@sjvc.edu or your Dean of Student Affairs for more information.

STUDENT RECORD RETENTION

SJVC retains student records permanently. Copies may be requested from the Registrar.

CHANGE OF STUDENT INFORMATION

Students should immediately report any change in their personal information (such as name, address, telephone number, etc.) via Academic Info or the Registrar's Office at RegistrarSupport@sjvc.edu. **SJVC** will not be responsible for any mail sent to the wrong address due to an incorrect address on file with the College.

Students' names on official **SJVC** records and transcripts must reflect their names as they appear on official documents, such as driver's licenses, social security cards, passports, etc. In order for a student to change their name on **SJVC** records, a marriage certificate, divorce decree, or court document must be presented to substantiate the change. Financial Services must be notified and confirm all student name changes before student records can be updated.

DIVERSITY STATEMENT

SJVC values diversity, equity, and inclusion. The College takes appropriate steps to continually foster a learning and working environment that promotes mutual respect for others despite differences such as race, ethnicity, gender, age, religion, abilities/disabilities, sexual orientation, gender identity, socioeconomic status, and geographic region. Student and employee scholarship is encouraged as an expression and expansion of knowledge.

SJVC advocates for equity and inclusion across its diverse student population by providing access to higher educational opportunities and intentional services. Programs and services are designed to support a successful academic experience leading to graduation and in-field employment. Practices are in place to close the opportunity gaps represented in **SJVC's** student population. As articulated in its mission: "**SJVC is committed to the success of every student.**"

NOTICE OF NON-DISCRIMINATION AND SEXUAL HARASSMENT/ASSAULT PREVENTION POLICIES

SJVC does not discriminate on the basis of race, color, religion, national origin, sex, age, disability, veteran status, sexual orientation, political affiliation, or any other protected characteristic in its education programs and activities. Pursuant to Title IX of the Higher Education Amendments of 1972 (Title IX), **SJVC's** policy against sex discrimination extends to student admissions and employment. **SJVC** also prohibits retaliation against an individual who reports, submits a complaint, or who otherwise participates in good faith in any matter related to **SJVC's** anti-discrimination policies. Any inquiries about **SJVC's** non-discrimination policies or the application of Title IX rules may be addressed to the individual identified below, the U.S. Department of Education's Assistant Secretary of the Office of Civil Rights, or both. **Title IX Coordinator/Person Designated to Handle Inquiries:**

Crystal VanderTuig, Associate VP of Administration

3828 West Caldwell Avenue Visalia, CA 93277

Phone (559) 302-1802

Email: Crystal.VanderTuig@sjvc.edu

TITLE IX COMPLIANCE

SJVC prohibits sex discrimination in any education program or activity that it operates. Individuals may report concerns or questions to the Title IX Coordinator. The notice of nondiscrimination, Title IX Policy, and Title IX Coordinators' names and contact information are all located at: <https://www.sjvc.edu/admissions/consumer-information/#Title-IX>.

HARASSMENT

SJVC is committed to providing an environment that is healthy, safe, and free from all forms of discrimination and unlawful harassment, in compliance with the provisions of the Civil Rights Act of 1991, the Fair Employment and Housing Act, Title IX of the Education Amendments of 1972, and other human rights and equal opportunity laws. **SJVC** policy strictly prohibits the harassment of any student, staff or faculty member, or visitor to the College. Harassment is any unwelcome or unwanted conduct that denigrates or shows hostility or an aversion toward another person on the basis of any characteristic protected by law. Harassment may be verbal, visual or non-verbal, and/or physical. Examples of some forms of harassment include, but are not limited to, content that is racial, sexual, or personal in nature conveyed through graffiti, verbal statements, phone calls, emails, gestures, or other means defined by law. The College **absolutely forbids** any form of harassment.

Any harassing conduct involving verbal or physical abuse, assault, battery, threats of violence (to include verbal harassment and intimidation) that threatens the safety or well-being of any visitor or member of the College community will not be tolerated. Disciplinary action will be taken promptly against any student or employee, supervisory or otherwise, who

has been found to have engaged in harassing behavior. Students will be subject to the full range of disciplinary actions contained in the **Student Code of Conduct**, which range from suspension up to dismissal from **SJVC**, including legal prosecution, when appropriate.

Sexual Harassment

Members of the **SJVC** community, guests, and visitors have the right to be free from all forms of gender- and sex-based discrimination, harassment, and assault. **SJVC** expressly forbids gender- and sex-based discrimination or harassment of any student, employee or visitor.

For additional information including definitions, reporting, the investigation process and sanctions for such conduct, refer to the Sexual Harassment and Assault Prevention Policy posted on InfoZone.

Non-Retaliation

SJVC prohibits retaliation against any individual who in good faith reports an incident of discrimination, harassment, and/or sexual misconduct or the possible witnessing of the warning signs of sexual misconduct. **SJVC** also prohibits retaliation against any individual who cooperates with an investigation regarding any matter covered by these anti-discrimination, anti-harassment, and anti-sexual misconduct policies.

Public Information

All requests from the media, the campus community at large, or the general public for information concerning an alleged incident of sexual misconduct should be directed to Crystal VanderTuig, Associate VP of Administration, at 3828 West Caldwell Avenue, Visalia, CA 93277, (559) 302-1802. Compliance with this policy will promote campus safety and protect the integrity of this policy and the investigation process.

As required by law, **SJVC** collects and annually reports statistical information concerning sexual misconduct occurring within its jurisdiction. To promote public safety, **SJVC** also alerts the campus community to incidents and trends of immediate concern.

STUDENT GRIEVANCE POLICY

SJVC has established the **General Student Grievance Policy & Procedure** in order to provide for the prompt, effective, and equitable resolution of student grievances not governed by a specific policy or procedure. Under the provisions of the **General Student Grievance Policy & Procedure**, students have the right to submit grievances, have their grievances considered by campus leadership, and be notified of the College's decision on the grievance. A full description of the **General Student Grievance Policy & Procedure** is published in the Student Handbook. Any questions or additional information concerning this policy should be directed to campus leadership.

STUDENTS WITH DISABILITIES

In conformity with the Federal Rehabilitation Act of 1973 and the Americans with Disabilities Act of 1990, **SJVC** shall not discriminate, on the basis of disability, against any student in its academic programs, services, and activities. Individual students will be given reasonable and necessary accommodation based on specific information and assessment data documented by qualified medical professionals. Students who have special needs related to a permanent or temporary disability may request an accommodation from the Dean of Student Affairs at any phase of their educational experience at **SJVC**. The student is responsible for initiating this interactive process.

An accommodation may be requested for an unlimited or a specified period of time. Each request for accommodation will be evaluated on a case-by-case basis. Consideration for an accommodation, however, cannot be retroactive. Once documentation has been provided and accommodations are agreed upon between the College and the student, faculty and staff will implement the accommodations.

SJVC facilities are essentially barrier-free and accessible to the disabled. All buildings are equipped with restroom and telephone services for the disabled and assistance is available for library resources.

For further information on the College's guidelines concerning disabled students and accommodation policies and procedures, please refer to the **Student Disability Accommodation Policy** available through campus leadership or InfoZone: *Information Center>SJVC Policies and Procedures>2016 Student Disability Policy*.

DRUG AND SUBSTANCE ABUSE POLICY

SJVC is committed to providing a workplace and campus environment free of illegal drugs and substance abuse. **SJVC** absolutely forbids the use, distribution, or possession of narcotic or hallucinogenic drugs or substances, or inhalation or ingestion of a controlled substance, by any student or employee while on College property or during a school activity. Any individual deemed to be under the influence, while on school premises or while participating in a school-related activity (externship, clinical, field trip, etc.), will be asked to leave immediately.

The College will conduct a fair and thorough investigation into the matter. If the College determines that a student has violated this policy, it will take appropriate disciplinary action against the student, up to and including termination from **SJVC**. Please refer to the **Student Code of Conduct** for a list of the possible disciplinary actions that may be taken against a student who violates this policy. Violation of this policy may also result in the College referring the matter to the criminal justice system for prosecution. In addition, **SJVC** reserves the right to require any student who has been found in violation of this policy to submit to periodic drug testing and/or to complete an appropriate educational or rehabilitation program as a condition of continuance with the College.

For information concerning substance abuse prevention, please refer to the **Substance Abuse Prevention Program Handbook**, which can be provided by campus leadership. *SJVC's* Drug and Alcohol Abuse Prevention Program is available by going to InfoZone and navigating to *Information Center>SJVC Policies and Procedures>2023-2024 Drug and Alcohol Abuse Prevention Program (rev. 11.2023)*.

DRUG TESTING

Students may be required to take a drug test prior to starting an externship or clinical training component. If a student tests positive, the student will not be placed in the externship or clinical component. This policy covers situations involving positive drug screens caused by legally prescribed drugs approved by the Food & Drug Administration. In those instances, *SJVC* will employ the interactive process to identify reasonable accommodation(s), including a leave of absence to allow the student to: (1) complete the pharmaceutical cycle until the use of the drug is no longer needed, or (2) transition to an alternative medication that does not result in a positive drug screen.

Medical documentation from the student's physician is required for a leave of absence. The documentation must include the start and end dates required to successfully complete one of the two options listed above. A doctor's release is required to return to school. The release must state that the student is no longer using the medication that caused the positive drug screen.

ALCOHOL USE ON CAMPUS

SJVC strictly prohibits the consumption or possession of alcoholic beverages on its property. Any individual deemed to be under the influence of or in possession of an alcoholic beverage while on campus will be asked to leave immediately. Students who violate this policy may be subject to any of the disciplinary actions contained in the **Student Code of Conduct**, up to and including termination from *SJVC's* academic programs. *SJVC* reserves the right to require any student who has been found in violation of this policy to complete an appropriate educational or rehabilitation program as a condition of continuance with the College.

For further information, please refer to the **Substance Abuse Prevention Program Handbook**.

CAMPUS SAFETY

In order to ensure the safety of the entire College community, *SJVC* has developed and implemented specific procedures to be used in the case of natural disasters, bomb threats, medical emergencies, and/or civil disturbances. A full description of the emergency procedures is published in the **Campus Safety Procedures Manual** which is available through campus leadership or on InfoZone by navigating to:

InfoZone>Information Center>SJVC Publications>Campus Safety Procedures.

In addition to the above, the entire College community is required to adhere to the following policies:

VIOLENCE PREVENTION

SJVC is committed to campus safety. As a part of this commitment, *SJVC* is specifically committed to providing a campus that is free of threats or acts of violence and to protecting its employees and students from such conduct on College premises. In keeping with this commitment and in conjunction with other policies, *SJVC* has established a strict policy that prohibits employee and/or student behavior that is violent, threatening, or intimidating while conducting College business.

This policy applies to all employees and students. *SJVC* has zero tolerance for employees or students who make threats, engage in threatening behavior, or commit acts of violence against others. In addition, the College is committed to preventing violent or threatening behavior on its premises by employees, students, visitors, guests, or family members of students and employees.

This policy prohibits not only physically violent behavior but also behavior that is threatening, harassing or intimidating. Prohibited behavior includes, but is not limited to:

- Possession or use of firearms, explosives, weapons such as knives, or any other hazardous or dangerous devices on College property or at any College function, whether on or off campus;
- Disorderly conduct on College property, including fighting, inciting or provoking another to fight, battery, attempted bodily injury or physically abusing an employee, student, or visitor;
- Directly or indirectly using abusive or threatening language, coercing, threatening, or otherwise harassing any employee, student, or visitor;
- Actual or direct or indirect threatened physical violence towards another employee, student or visitor.

Keeping the campus free of violence can only be accomplished if every employee and student takes personal responsibility for being aware of and reporting potentially violent behavior. Therefore, all employees and students are responsible for immediately reporting to their Campus President any incident involving threats or acts of violence. Employees or students making such reports will not be retaliated against, nor will the College tolerate any such retaliation.

Employees and students are required to immediately notify campus security if they witness someone on campus with a weapon. In the event that campus security cannot be located, students must immediately report the incident to the nearest campus staff member.

Students or employees found in violation of this policy will be subject to the full range of disciplinary actions set forth in the Student Code of Conduct (applicable to students only) or the Employee Handbook (applicable to employees only).

In addition, students and employees are strongly urged to notify the Campus President about any restraining order in effect for themselves or any potentially violent situation outside of school or work that could result in violence on the campus.

CAMPUS SECURITY REPORT

A Campus Security Report is published annually for each **SJVC** campus. Information on the following is included in the report:

Preparation and Distribution

- Crime and Campus Safety
- Emergency Notification, Timely Warning and Emergency Response Contacts
- Campus Prevention and Safety Precautions
- Substance Abuse
- Sexual Violence
- Obtaining Support, Assistance, Resources and Referrals
- Report Prohibited Behavior
- Prohibited Conduct Response Procedures to Follow
- Investigation Process and Sanctions Determination
- Steps in the Investigation Process
- **SJVC's** Appeal Process
- Sex Offender Registration
- Collection of Crime Statistics for the Annual Security Report
- **SJVC's** Crime Statistics for 2021, 2022, and 2023

Copies of the report are distributed annually to all **SJVC** students and employees and may be requested from members of campus leadership.

VOTER REGISTRATION

San Joaquin Valley College encourages all eligible students to vote in local, state, and federal elections. The U.S. Election Assistance Commission provides a tool at its website, <https://www.eac.gov/voters/register-and-vote-in-your-state>, where students can find links to information including the official state office website(s), information about registering to vote and checking registration status, where to vote, and information about early, absentee, or by-mail voting. The site also lists information about key federal elections dates and deadlines. Please send questions or corrections to clearinghouse@eac.gov.

TECHNOLOGY POLICIES

SJVC supports and encourages the use of technology in the educational process. The College recognizes the importance of equipping students with the necessary technological resources to achieve their educational goals and objectives. As such, students have access to various technology resources both on- and off-campus.

The technological resources available for student use include personal computers, computer equipment, and a network which allows access to the email system, internet, portal (**InfoZone**) and Learning Management System (**Brightspace**). These resources are to be used for the primary purpose of facilitating and enhancing the educational experience. Any other use is limited and priority is given to individuals using the resources for educational purposes.

This section sets forth the College's policies pertaining to the use of its technological resources. This information is provided to give students an understanding of the various technological resources available to them as well as the College's expectations of all students who utilize these resources. By using these resources, students agree to comply with all applicable policies and guidelines published herein.

Personal Technology Devices

Students may bring personal technology devices (PTDs) on campus. PTDs include, but are not limited, to:

- Laptops
- Netbooks
- iPad/iPods
- Smartphones
- Tablets, Kindles, Nooks, and other similar devices

Following are the guidelines for use of PTDs on campus:

- PTDs must be silenced during class time and may only be used with the express permission of the faculty member teaching the course.
- Students are expected to adhere to the **Policy Concerning On-Campus Audio, Video, and Photographic Recordings** at all times while on campus. See the **SJVC Student Handbook** for the full policy.
- **SJVC** does not provide any support or technology services for PTDs.
- **SJVC** assumes no responsibility for lost, stolen, or damaged PTDs.
- Students may not use their PTDs outside the classroom for non-educational purposes while on **SJVC's** wireless network.
- All terms and conditions of the Computer and Email Use Policies apply to students' use of the **SJVC** wireless network on their PTDs. See **Technology Policies**.
- Students are not to share the ID and password for the wireless network with non-**SJVC** users.

Failure to adhere to these guidelines may result in disciplinary action. Any questions pertaining to appropriate use should be directed to by a member of the faculty.

Social Media

SJVC recognizes and supports the use of social media as a means of communication and fostering connections among users. **SJVC** maintains several social media sites (Facebook, X, Instagram, and a YouTube channel) that are updated regularly with news and information about College events, programs, and student accomplishments. Students are encouraged to fully leverage these resources for information-sharing purposes and to establish better communication across campuses.

Due to the capacity and reach of social media, student posts have the potential to reach a much larger audience than intended. As such, the use of social media requires a greater level of responsibility and accountability. **SJVC** students represent the College even when they are posting on non-**SJVC** social media sites. Following are some general guidelines to ensure appropriate use of social media on both **SJVC** and non-**SJVC** sponsored sites:

- Use good judgment when posting to social media sites. Once you post something to social media, you can never remove it – all of your posts are archived online, even those that you have deleted. Think about the image you want to project – does it align with your professional goals? Employers are increasingly using social media as a tool to screen applicants for employment; don't post something that may jeopardize your future employment opportunities.
- While the College recognizes that externship and clinical training generates anticipation and excitement, students may not post information, pictures, or personal statements of any form regarding their externship or clinical experience, patient conditions, and/or staff encounters (both positive and negative) on **any** social media sites. Doing so may violate the **Health Insurance Portability and Accountability Act (HIPAA)**. Potential and actual HIPAA violations put both the College and the student at risk of liability. The only exception is when the College solicits student comments and/or photos (such as selfies) for the **SJVC** blog. In these situations, an **SJVC** employee will provide explicit information and guidelines for submissions.
- Students are strongly encouraged to refrain from posting negative comments about classmates, faculty, or the College on any **SJVC** and/or personal social media account. This type of behavior is viewed as unprofessional, may negatively impact the student's reputation, and can ultimately jeopardize future employment prospects. Students should utilize established **SJVC** protocols for addressing complaints. See **Student Handbook**, "Student Complaints and Grievances".
- Students may not use social media during class or clinical time – no exceptions!

Students who have questions or concerns about how these guidelines might apply to them or a specific situation should discuss the matter with a member of the faculty. Willful disregard of these guidelines may result in the full range of disciplinary action as set forth in the **Student Code of Conduct** in the **Student Handbook**.

Recording

Students are expected to adhere to the **Policy Concerning On-Campus Audio, Video, and Photographic Recordings** at all times while on campus. See the **Student Handbook** for the full policy.

Computer Use

SJVC's computers, software, and any files stored on the computer or network are College property. All hardware and software are to be used primarily for educational purposes. Although students have passwords that restrict access to their computer accounts, **SJVC** may access personal e-mail accounts and any files stored or deleted from the computer system, at any time.

All software that resides on any of **SJVC's** computers must be licensed. **SJVC** prohibits the installation or removal of any software, unless directly related to a specific assignment approved and under the direction of the faculty member teaching the course. Users are also forbidden from altering or copying licensed software.

SJVC will not tolerate destruction or vandalism of any of its computer equipment. It also forbids the deliberate waste of computer resources. Disciplinary penalties, as outlined in the **Student Code of Conduct**, may be imposed upon any student who has been found in violation of this policy.

When leaving a computer terminal, students must either log off or shut the computer down in order to preserve and maintain the security of the network.

SJVC provides students with access to the internet for the purpose of enriching their educational experience. Although it is the College's intent that the internet will be used for achievement of educational goals and course objectives, every student should be aware that some material accessible via the internet could contain items that are illegal, defamatory, inaccurate, or potentially offensive. Each individual user is strongly cautioned to exercise prudent judgment in what materials are viewed, stored, or routed to others. **Students are solely responsible** for using this resource in an educationally effective, efficient, ethical, non-discriminatory, and lawful manner. The following list, while not exhaustive, describes the acceptable and unacceptable usage of the internet through the **SJVC** network.

Acceptable Use

- Conducting research related to the course(s) in which a student is enrolled
- Using a current and valid **SJVC** user account
- Engaging in appropriate electronic communication with faculty, administration, staff, or fellow students through email and discussion boards
- Any purpose that supports the educational mission of **SJVC** and is in keeping with the laws of the state and federal government

Prohibited Use

- Using the internet for commercial purposes and/or private enterprises that are not College-related
- Creating, displaying, or transmitting threatening, racist, sexist, discriminatory, pornographic, obscene or harassing language and/or material

- Using the College's computer network to engage in illegal downloading and/or unauthorized distribution of copyrighted material, including peer-to-peer file sharing
- Misrepresenting oneself as another user
- Providing, assisting in, or attempting to modify or gain access to files, passwords, and data belonging to other users
- Attempting to access restricted areas of the computer network belonging to **SJVC**
- Attempting to undermine or compromise the security of the College's computer network or any other computer network or workstation
- Destruction of or damage to the equipment, software, or data belonging to the College or other users
- Activities that interfere with the ability of others to use resources effectively
- Activities that result in the loss of another user's work or unauthorized access to another user's work
- Disclosure of user identification and/or password to another individual; using another individual's computer account for any purpose
- Any other activity conducted through the College's computer network, including personal e-mail accounts, or use of the internet deemed by the College to be in violation of the Student Code of Conduct, College rules, and state or federal laws

Any misuse of the internet through the **SJVC** network constitutes a breach of the **Student Code of Conduct**. **SJVC** is the sole judge of what constitutes a breach. If the College determines that a student has engaged in unacceptable use of its technological resources, the student may be subject to the full range of disciplinary actions set forth in the **Student Code of Conduct**.

Copyright Infringement

Students, faculty and staff are prohibited from using the **SJVC** computer network to illegally download or share music, videos, or other copyrighted materials. **SJVC** supports the Higher Education Opportunity Act (HEOA) and Digital Millennium Copyright Act, including efforts to eliminate the illegal distribution of copyrighted material. Under the law, the College may be obligated to provide information to copyright holders and law enforcement officials about **SJVC** network users who violate the law.

SJVC network users should be aware that illegal forms of downloading and file sharing as well as the unauthorized distribution of copyrighted materials are violations of the College's **Technology Policies** and may subject student offenders to the full range of disciplinary actions set forth in the **Student Code of Conduct**. In addition to violating College policy, offenders may also be subject to various penalties under civil and criminal copyright law, including monetary damages and prison time. Network users are responsible to ensure that any file that they are downloading is not a copyrighted work, unless they have prior, written permission from the copyright holder.

To protect their intellectual property, companies have licensed hundreds of digital partners who offer a range of legal downloading options, including download and subscription services, legitimate peer-to-peer services, video-on-demand, podcasts and CD kiosks. For a list of sources that offer legal downloading sites, visit the RIAA website at riaa.com.

Questions pertaining to copyright issues should be directed to a member of the faculty.

Email Use

SJVC provides an email account for every student with a current network account and valid password. Students may use the email system for the primary purpose of communicating with members of the faculty, College administration and staff, and fellow students concerning their coursework or College-related business. The College reserves the right, if circumstances warrant, to access, inspect, and disclose the contents of messages created, sent, or received using the email system.

It is the responsibility of all email account holders to manage the use, message content, and size of their email accounts. Reading email daily, removing old messages, and deleting messages and attachments of unknown origin help ensure an efficient email system.

Unacceptable use of the email system puts both the user and the College at risk. Unacceptable use of the email system includes, but is not limited to:

- Unauthorized attempts to access another's email account
- Sharing email account passwords
- Violation of federal, state or local laws or statutes pertaining to electronic communications
- Sending harassing, threatening, abusive, or obscene messages
- Broadcasting excessively large amounts of data (chain letters, graphic presentations, etc.) in such a way as to cause network congestion and failure

Any misuse of the College's email system may result in the imposition of disciplinary actions as outlined in the **Student Code of Conduct**.

Monitoring

In addition to College staff supervision during computer lab sessions, in the classroom, Student Center, or the LLRC, **SJVC** reserves the right to audit or randomly audit student computer user accounts. Upon discovery of a possible violation of the policies stated herein, a student's computer privileges may be suspended immediately. Such suspected violations will be reported to the appropriate member(s) of the campus leadership.

Violations of these policies will be addressed in a manner consistent with violations of other College policies or state and/or federal law and may result in the College taking disciplinary action against the student, as well as possible legal action. In such review, the full range of disciplinary sanctions is available including the loss of computer privileges, termination from **SJVC**, and legal action.

Reporting Suspected Violations

Any suspected violations of the **Computer, Internet, or Email Use** policies should be immediately reported to campus leadership. Questions concerning this section should be directed to campus leadership.

STANDARDS FOR PROFESSIONAL DRESS

SJVC believes that it is important for each student to be well-groomed and professionally dressed while on campus or during situations in which students are representing the College. As such, **SJVC** has established standards for professional dress to which all students are expected to adhere. The standards include the requirement that students dress for class, including externships and clinical rotations, in the work-related **SJVC** uniform designated for their particular program of study.

Students are not permitted to wear their program attire at events or functions that are not sponsored by the College. Any exception to the professional dress standards needed to comply with religious requirements must be discussed with the Dean of Student Affairs. For information on additional dress and grooming standards, please refer to the **Student Handbook**.

In addition to this policy, many **SJVC** programs have specific professional dress code requirements that students are expected to comply with. For information concerning specific programmatic dress codes, please see the respective Program Director or Division Manager.

STUDENT RIGHTS

Student rights are protected by state and federal laws, and by the policies, procedures, and regulations established by **SJVC**. Specifically, we recognize these student rights:

- Freedom of access to higher education
- Freedom of classroom expression
- Confidentiality of educational records
- Participation in student affairs
- Procedural standards in disciplinary actions as outlined in the **Student Code of Conduct** and the **Academic Honesty Policy**
- An environment free from discrimination or harassment

TEACH-OUT POLICY

In the event that a decision is made to discontinue an academic program, campus, or the Institution, **SJVC** will make every effort to ensure that students have a viable option for completing their programs of study. A teach-out plan will be developed that includes provisions for students to complete their remaining coursework at **SJVC** or another institution of higher education that holds an

institutional accreditation by an accreditor recognized by the U.S. Department of Education and identifies the timeline for completion. This information will be communicated to students and faculty as soon as reasonably possible. All decisions and actions related to a closure and the subsequent teach-out shall be in accordance with the provisions set forth in the **SJVC** Board of Governors bylaws.

**Adopted by the Board of Governors
February 2022**

ADDITIONAL POLICIES & PROCEDURES

The following publications contain additional information on student policies and procedures.

Student Handbook

Statement of Student Rights
Student Code of Conduct
Sexual Misconduct/Harassment
Student Complaints & Grievances
Academic Honesty
Dress Code & Grooming Requirements
Student Computer and Network Use
Eating and Drinking
Cell Phone Usage
Attendance
Academic Policies
Change of Student Information

Student Disability Accommodation Policy

Discrimination Prohibited
Admissions, Enrollments, and Recruitment
Academic Adjustments
Procedures for Determining Disability and Accommodations
Grievance Procedures Concerning Disputes and Accommodations

Substance Abuse Prevention Program Handbook

Substance Abuse
Medical Marijuana
California Drug and Alcohol Punishment
Opiates and Depressants
Marijuana
Alcoholic Beverages
Federal Penalties and Federal Trafficking Penalties
Drugs of Abuse/Uses and Effects

Campus Safety Procedures Manual

Medical Emergencies
Hazardous Material Spill or Release
Fire/Emergency
Fire Alarm
Evacuation Protocol
Bomb Threat
Civil Disturbance
Earthquake

Communicable Disease
Widespread Emergencies
Sexual Harassment & Sexual Assault Prevention Policy
Prevention and Risk Reduction
Lodging a Formal Complaint
Methods for Reporting Misconduct
Confidential Reporting
Informal Dispute Resolution
Investigations
Appeals
College's Reporting Requirements

Students should also consult their program handbook (as applicable) for any additional information, policies and procedures pertaining to their educational experience at ***SJVC***.

SECTION 5

STUDENT SERVICES

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STUDENT SERVICES MISSION STATEMENT

San Joaquin Valley College provides comprehensive support services for its diverse student population to promote and improve academic and professional success. This is accomplished by providing intentional services and resources, which are systematically evaluated.

DESCRIPTION OF STUDENT SERVICES

Every **SJVC** campus offers a wide range of academic, professional, and personal opportunities designed to support students' educational programs and learning needs. Student services vary by campus according to the needs of each student population; however, the services discussed in this section are provided at every **SJVC** campus location.

For a full description of the services available at a particular campus location, students should contact the Dean of Student Affairs.

Student Advising

SJVC is committed to the success of its students, both personally and academically. Students with academic concerns are encouraged to speak with the faculty member teaching the course as soon as possible in order to develop a course of action to assist them in becoming a successful student. Students experiencing problems of a personal nature may discuss them with the Dean of Student Affairs. Members of campus leadership may also refer students to appropriate community agencies that may be able to assist them with particular needs.

Academic Support

SJVC offers a variety of academic support services to its students, free of charge. The College recognizes the importance of helping students achieve their educational goals. Students experiencing academic difficulties are strongly encouraged to take advantage of the support services available to them as soon as possible. Some of the support services provided by the College include one-on-one tutoring with a member of the faculty, Student Center Coordinator, or other designated staff. Please refer to the **Student Handbook** for a complete description of the academic support services provided by **SJVC** as well as the points of contact for those services.

Library and Learning Resources Centers (LLRCs)

Every **SJVC** campus features an LLRC which provides students with educational materials and services that support the **SJVC** curriculum, aid in independent study, and enrich the College experience. Some of the materials and services available through the LLRCs include access to computers with full internet and word processing capabilities, photocopying, printing, reference materials,

book and periodical collections, specific online educational databases, and additional in-class learning resources which support the requirements of programs offered by the College. The LLRCs are staffed with trained and knowledgeable individuals who are available to provide assistance with research, information literacy, learning resources, using the educational online databases, APA format, and checking materials out of the LLRC.

For information on specific materials and services, hours of operation, library/loan policies, checkout and return of resources, and overdue or lost materials, students should visit their campus LLRC or refer to the **Student Handbook**.

Student Centers

In addition to providing tutoring, Student Centers assist students in general education courses, primarily preparation for success in math and English courses. Student Centers are based in computer labs or in the Learning Resource Center, are staffed by qualified personnel, and are available Monday through Friday.

Computer Labs

Computers are located in designated classrooms (referred to as computer labs) and other professional rooms, as determined by the Campus President. The main locations for students to access computers outside of the classroom are the Student Center and the Library and Learning Resources Center (LLRC). The hours of operation for the Student Center and the LLRC are posted at each campus location.

In addition, some classrooms provide wireless connection to the College's network. Please see a member of the faculty for more information.

Access to Information

The College's portal website, **InfoZone**, provides access to essential information to enrolled students and is accessed at <https://sjvc0.sharepoint.com/sites/infozone>.

InfoZone makes it possible for students to view their campus calendar, **SJVC** publications and handbooks, access discussion boards and current College news, and download their unofficial transcripts.

InfoZone also gives students access to their course schedules, current courses and assignments, learning resources, grades, attendance, account statements, financial aid information, and more.

In addition, InfoZone provides easy access to various educational resources on the internet including libraries, web sites, databases, museums and repositories of research.

Help Desk

SJVC's Help Desk personnel are available to provide students with technical support. Hours of availability are published in the **Student Handbook**.

Career Services

The Career Services Department offers a wide variety of career planning and employment-related services to current **SJVC** students and alumni. While **SJVC** does not guarantee employment, income, or wage rate, Career Services staff are available to assist students in developing job-readiness skills and pursuing employment in their chosen career fields. Some of the services offered include:

- Résumé development
- Job search assistance
- Interview techniques
- Career development courses
- Career information panels
- Employment-related workshops and programs

Housing

SJVC does not have dormitory facilities under its control and does not assist students in finding housing. According to the [California Student Aid Commission 2024-25 Student Expense Budgets](#), students should budget \$1,637 per month for housing (including rent and utilities). This cost varies widely depending on location and whether the space is shared or occupied alone, and whether the student is securing only a room or an entire structure.

According to [Arizona State University](#), students residing in Metro Phoenix should budget \$9,792 per year for housing. These costs vary widely depending on location and whether the space is shared or occupied alone, and whether the student is securing only a room or an entire structure.

Although the College has no responsibility to find or assist a student in finding housing, limited assistance can be provided by the Dean of Student Affairs.

ADDITIONAL INFORMATION AND STUDENT SERVICES

Additional information related to the provision of student services and campus life in general may be found in the **Student Handbook**.

SECTION 6

ACADEMIC POLICIES & REGULATIONS

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DEFINITION OF A CREDIT HOUR

Credit hours listed in this catalog are semester hours as defined by the National Center for Education Statistics. One semester credit hour equals, at a minimum, 15 classroom hours of lecture, 30 hours of laboratory, and 45 hours of practicum or externship. Many courses include a combination of lecture and laboratory hours as well as modalities. Each course syllabus details the lecture, laboratory, and practicum or externship hours, and out-of-class learning activities required to successfully complete the course. Students should expect to complete two hours of outside study for each hour of in-class instruction. Out-of-class learning activities may include but are not limited to required reading assignments, preparation for class activities, conducting research associated with homework assignments, completion of homework assignments, examination study and preparation activities, classroom presentation preparation, and any other activities related to preparation for instructional engagement.

TRANSFERABILITY OF CREDIT AND CREDENTIALS EARNED AT OUR INSTITUTION

The transferability of credits you earn at **SJVC** is at the complete discretion of an institution to which you may seek to transfer. Acceptance of the degree or certificate you earn in your program is also at the complete discretion of the institution to which you may seek to transfer. If the credits you earn at **SJVC** are not accepted at the institution to which you seek to transfer, you may be required to repeat all or some of your coursework at that institution. For this reason, you should make certain that your attendance at **SJVC** will meet your educational goals. This may include contacting an institution to which you may seek to transfer after attending to determine if your credits will transfer.

ARTICULATION AGREEMENTS

For a list of the institutions who have agreed to accept credits earned at **SJVC**, please contact the Registrar or refer to the list of Articulation Agreements on the College's website: SJVC.edu/admissions/consumer-information/articulation-agreements.

AUDITING COURSES

Generally, **SJVC** does not allow courses to be audited. However, an **SJVC** graduate or current student may audit a course within two years of graduation with Campus President/Director/Dean approval.

ATTENDANCE POLICY

Course Schedules and Attendance Requirements

Course schedules, including the days and times of classes, are provided to students. Regular attendance is crucial for academic and professional success. Attendance is recorded as part of the student's permanent record.

All new students are required to be in attendance on their first day of class(es). Absence on the first day will result in cancellation of the student's enrollment. Students who are restarting or returning from a Leave of Absence are also required to be in attendance on their first day of class(es); absence on the first day will result in the enrollment being cancelled/terminated.

All new students in an online course, as well as those who are restarting or returning from a Leave of Absence into an online course, are required to post attendance by 11:59 p.m. (PST) on the second day of the module. Attendance is counted by submission of a gradable assignment to the course. Failure to post attendance by 11:59 p.m. (PST) on the second day will result in cancellation of the student's enrollment.

Students are expected to attend all class meetings. Regular class attendance is an integral component in achieving satisfactory grades. When a student has been absent or expects to be absent from class, the student should call or email the faculty member teaching the course to advise the student of the reason for the absence.

Students who are absent for fourteen (14) consecutive calendar days (including weekends and holidays) will be terminated from their program of study.

Students who are enrolled in the **BUSN 90, IFT 90, MAP 90, MOP 90, or PHR 90 Capstone & Externship** or the **BUSN 91, IFT 91, MAP 91, MOP 91, or PHR 91 Externship** course **must** post externship hours by **Week 2/Day 3** of the course. Failure to post hours as required will result in termination from the course. If the **Capstone & Externship** is the *only* course the student is enrolled in at that time, failure to post hours as required will also result in termination from the College.

Onsite Courses

Attendance is recorded by the instructor.

Online Courses

Attendance is recorded automatically when students complete an academic activity (e.g., submitting assignments, participating in threaded discussions, or completing quizzes/exams).

With the exception of the Winter Break, students who are absent for fourteen (14) consecutive calendar days (including weekends and holidays) will be terminated from their program of study.

Blended Courses (courses meeting 2 days per week)

Attendance is recorded by the instructor for in-person components, while online activities are recorded automatically when completed.

Externship and Clinical Attendance

Attendance at externship or clinical sites is critical. Students must adhere to site and program-specific attendance requirements, including notifying their instructor and site supervisor in advance when time off is necessary and completing all required hours. Detailed program attendance expectations can be obtained from the Program Director, Program Dean, faculty, or the Academic Dean.

Attendance Expectations and Consequences

Absences have significant implications on students' academic standing. Specific attendance requirements vary by program. Please see your Program Director or program handbook, as applicable, for additional information.

STUDENT EXTERNSHIPS

SJVC offers several programs that include a mandatory externship where the student will complete a specific number of hours in an off-campus teaching/learning facility. Externship provides the opportunity for students to apply their newly acquired knowledge and skills in a real-life setting. The externship serves as the final phase of student preparation for entry into their chosen profession. In order to optimize this learning experience, students must successfully complete all program courses and all other graduation requirements prior to entry into their externship.

INDEPENDENT STUDY

The College is aware that certain situations and/or circumstances may arise during the course of a student's education when the student would benefit from participation in independent study. To be eligible for independent study, the following three conditions must exist:

- The student must be able to realistically complete the Course Learning Outcomes off-site;
- The student is maintaining satisfactory academic progress; and
- There is no programmatic attendance policy that would preclude participation in independent study.

Students who meet these eligibility requirements may complete a maximum of 9.0 semester credit hours per program through independent study.

To initiate this process, students must submit a request, via email, to the faculty member teaching the course, explaining the need for the independent study and the requested duration. An independent study may be granted for an entire module or portion of a module if the student anticipates less than fourteen (14) consecutive days' absence. The faculty member will develop an Independent Study Plan that will be submitted to the Division Manager or Dean for approval. If the independent study request and corresponding plan are approved, the student, faculty member, and Division Manager or Dean will meet and confirm the details of the Independent Study plan.

LEAVE OF ABSENCE

The College recognizes that certain situations may arise during the course of a student's education that would require a leave of absence. Students should plan carefully prior to taking a leave of absence and the following process must be completed prior to the beginning of the requested leave date:

1. The student will immediately submit a written request for a leave of absence to the Dean of Student Affairs (or Academic Dean). The request must be signed and dated prior to the requested leave date.
2. The Dean will meet with the student to discuss possible alternatives to taking a leave of absence. If it is determined that a leave of absence is in the best interest of a student who is receiving financial aid, the student will be required to meet with a Financial Services Advisor to discuss possible financial aid ramifications.

After these first two steps have been completed, the student will meet with the Dean to discuss issues such as changes to the student's academic schedule, graduation date, etc.

The total combined leave time cannot exceed 180 days in a 12-month period. Exceptions fall under an unapproved leave of absence, which includes leaves requested for jury duty, military reasons, or circumstances covered under the Family Medical Leave Act. An unapproved leave of absence may be granted by **SJVC** and treated as a withdrawal for financial aid purposes. A financial aid refund calculation will be made based on the beginning of the leave of absence.

Students who do not return as scheduled from a leave of absence will be terminated from the College, effective immediately.

STUDENT ACHIEVEMENT: GRADES AND CREDITS

Grades represent the evaluation of a student's achievement of course requirements and learning outcomes. Specifically, grades are based upon scores earned on any number of academic assignments, which may include quizzes or exams, homework assignments, projects, skill performance, professional development, discussion forums, and mid-course and final exams. All scores earned are converted to the percentage of the total score possible within each course and the final course grade will be determined by the percent range converted to the letter grade shown in the chart below (some programs utilize a different grading system. Please see the respective Academic Dean, Program Director, or Division Manager for further information).

90-100%	= A	4.0 Grade Points
80-89%	= B	3.0 Grade Points
70-79%	= C	2.0 Grade Points
65-69%	= D	1.0 Grade Points
Below 65%	= F	0.0 Grade Points

Grades of A, B, C, and D*, are considered passing grades and correspond to the definitions of excellent, good, satisfactory, and passing. Students are required to maintain a 2.0 grade point average in order to remain in satisfactory academic progress (for more information, please refer to the College's policy on **Satisfactory Academic Progress**).

**Varies by program. Please refer to program descriptions for additional information.*

Additional grade designations possible are:

CR/P	= Pass, satisfactory 0.0 Grade Points, credit awarded
NC	= Attempted, failed 0.0 Grade Points, credit awarded
I	= Incomplete 0.0 Grade Points, credit awarded
W	= Withdrawal 0.0 Grade Points, credit awarded
WC	= Withdrawn-Cancel 0.0 Grade Points, credit awarded
WN	= Withdrawn, not attempted 0.0 Grade Points, credit awarded
R	= Course Repeated Credit awarded upon successful completion
T	= Transfer Credit

Each final course grade a student earns will be recorded on the student's permanent record at the end of each module or academic term.

Online Grading

The faculty member instructing the course will return graded course assignments weekly (by Wednesday following the submission deadline). If, due to extenuating circumstances, these conditions cannot be met, the faculty member will establish an alternative that will be clearly communicated to the students.

Exam Make-Up Policy

If a student will be absent on the day of an exam, a mastery assessment exam, or a mid-course or final exam, the student must make prior arrangements with the faculty member teaching the course to take the examination within three (3) class days of the scheduled exam.* Exams taken late are subject to a ten percent (10%) reduction of the total points earned. With the exception of the Aviation Maintenance Technology, Vocational Nursing, and Vocational Nursing (Weekend & Evening) programs, quizzes may not be made up if missed when originally scheduled.

*Some SJVC programs have more specific examination policies that students are expected to comply with. For information regarding a program's specific examination policies, including make-ups, please see the respective Program Director and/or program handbook.

Make-up Policy in Online Courses

Certain assignments may be submitted late. Late submissions may be subject to a grade penalty. Information on which assignments may be submitted late, along with any applied penalties, is included in the course syllabus.

Grade of Incomplete (I)

Students may be granted a grade of Incomplete (I) if they are unable to complete course requirements due to:

- Unforeseeable but fully justified reasons; or
- Medical reasons verified by written documentation from the student's treating physician

The faculty member teaching the course will make the determination as to whether a student's situation meets the criteria for granting a grade of Incomplete.

Students must complete and submit a *Petition for Incomplete* to the faculty member teaching the course prior to the end date of the course. Petition forms are available on InfoZone.

If a *Petition for Incomplete* is granted, the faculty member will advise the student of the course work to be completed, including assignments, due date, and points possible. Students must complete the remaining course requirements by the end of the next grading period following the course for which the incomplete was granted. If a student does not complete the coursework in the allotted time, the final grade will be based on the total points earned at the time the incomplete was granted. The faculty member will update the student's academic record with the actual grade earned in the course at the end of the next grading period.

For more information or clarification on the policy and procedures related to grades of Incomplete, please see a member of the faculty or the Registrar.

Withdrawal from College (W)

If a student withdraws or is terminated from the College, the student will be awarded a grade of "W" in all current courses. A grade of "W" will be counted as attempted credits but will not be used in the computation of the cumulative grade point average.

Students are strongly encouraged to notify the Dean of Student Affairs as soon as they become aware of the need to withdraw from the College.

Grade Point Average

Grade Point Average (GPA) is computed by dividing the total grade points earned by the total units attempted. Courses with a grade of *PASS, FAIL, W, I, and T* are not included in the calculation of the grade point average.

If a student is required to repeat a course due to substandard academic performance, only the highest grade earned for the course will be used in the computation of the grade point average.

Grade Appeal Policy

If a student is of the opinion that a grade received for a particular course is incorrect, the student has the right to take formal action by utilizing the Grade Appeal Process. Appeals are limited to situations in which a student believes the grade was a mistake in calculation, demonstrable bias, gross negligence or misapplication of stated criteria. In order to appeal a final grade, students must utilize the Grade Appeal Process published in the **Student Handbook**.

PROGRAMMATIC GRADE REQUIREMENTS

Students enrolled in certain programs will be required to meet or exceed the educational standards established for progression through the program. Examples of some of the standards include achievement of minimum grades in coursework and the attainment and maintenance of a minimum grade point average, as designated by the particular program.

Coursework that earns less than the established minimum grade requirement will not count for units earned, but will count for units attempted, and will be counted in the calculation of the grade point average until the course is retaken. Courses completed with less than the established minimum grade requirement must be retaken for credit in order to advance through the program and to meet graduation requirements. Specific programmatic educational requirements are located in the program listings in this Catalog.

SATISFACTORY ACADEMIC PROGRESS (SAP)

Students are required to maintain **Satisfactory Academic Progress (SAP)** while enrolled at **SJVC**. SAP is a measure of a student's qualitative (grade point average) and quantitative (completion of attempted credit hours) academic progress. SAP is evaluated on a fifteen-week or term basis, which is referred to as the *evaluation period*.

To achieve SAP, students are required to maintain a minimum cumulative grade point average of 2.0 and must complete their program of study in 150 percent of the normal projected time frame. Therefore, students must satisfactorily complete at least 67% of all attempted credit hours at each evaluation period. It is College policy to round to the next whole number for the quantitative evaluation. For example, 66.6% completion = 67%.

The impact that the following grading symbols will have on a student's SAP is demonstrated in the table below:

GRADE	DEFINITION	GRADE POINTS	COUNT AS UNITS:		INCLUDED IN SAP CALCULATION:	
			ATTEMPTED?	EARNED?	GPA?	QUANTITATIVE?
A	Excellent	4.00 per unit	Yes	Yes	Yes	Yes
B	Good	3.00 per unit				
C	Satisfactory	2.00 per unit				
D	Passing*	1.00 per unit				
F	Failing**	0		No		
PASS	Satisfactory	Not applicable		Yes	No	
FAIL	Unsatisfactory			No		
W	Withdraw			No		
WC	Withdraw - Cancel		Not applicable			
WN	Withdraw – Not Attempted					
I	Incomplete					
T	Transfer			Yes	Yes	

*In some programs, a grade of "D" may not be passing, nor will it count as units earned. Refer to detailed program descriptions for additional information.

**When a failed course is repeated, all experiences are counted as units attempted. However, only the higher grade is counted as units earned and included in the calculations of GPA and satisfactory academic progress.

Financial Aid Warning

Students who do not achieve SAP at the initial evaluation will be placed on Financial Aid Warning status. Students are notified via a meeting with the Dean of Students, at which the student is presented with a Financial Aid Warning contract, which the student is required to sign.

Students who have not met either or both of the minimum requirements for achieving SAP in any given evaluation period will be placed on Financial Aid Warning. Students will remain on Financial Aid Warning status until the end of the next evaluation period. If at that time the student has satisfied the requirements for SAP, the student will be removed from Warning status; however, if the student has not satisfied the requirements for SAP, the student will be terminated. **Students' financial aid eligibility is not affected by placement on Financial Aid Warning status.**

If a student fails to meet SAP at the second evaluation period, the student will be terminated. If the termination is appealed and granted, the student will be placed on Financial Aid Probation or Financial Aid Probation: Academic Plan, with attendance and student advising milestones (see **RESTART POLICY** below). Students placed on Financial Aid Probation or Financial Aid Probation: Academic Plan will also be required to sign a corresponding FA status contract. Students must meet SAP at the next evaluation or they will be terminated from **SJVC**. **This policy applies to all students regardless of funding sources.**

COURSE RETAKES

Failed courses must be repeated and students must achieve a passing grade to be eligible for progression and graduation requirements. Students may be required to repeat a course to meet the minimum cumulative grade point average (CGPA) graduation requirement. When a course is repeated, all attempted course grades remain on the student's permanent academic record but is designated as a repeated course. All repeated courses count as credit hours attempted in the timeframe evaluation for Satisfactory Academic Progress (see quantitative evaluation). The highest grade earned for the repeated course is counted as credit hours completed and is used in the CGPA calculation.

Previously passed courses may be repeated at the end of the program or upon re-entry to the College in order to meet the following:

- The minimum GPA requirement for graduation
- Skill attainment for students who have been out of the classroom/field

For information regarding fees for course retakes, please see **Course Retake Fees** in Section 2 of this Catalog.

APPEAL PROCESS FOR TERMINATION DUE TO UNSATISFACTORY ACADEMIC PROGRESS

Students who have been terminated from **SJVC** due to unsatisfactory academic progress may appeal their termination based upon mitigating circumstances such as the death of a relative, an injury, serious illness of the student, or other special circumstances. Students must provide documentation and/or a written attestation to demonstrate that the mitigating circumstances have been addressed such that they can resume making satisfactory academic progress. Students must meet the stated conditions in their approved appeal at the end of each term/module to remain active in their program. The appeal procedure is published in the **Student Handbook**. Students will be given a maximum of two appeals for this type of termination.

RESTART POLICY

Students who have withdrawn or been terminated from **SJVC** may apply to restart school pending successful submission, completion, and approval of all required documentation. Students approved to restart the same academic program who were inactive for a period of less than 180 days are considered a re-entry, and will resume their program under the terms of the enrollment agreement and catalog of the original enrollment. Students approved to restart who were inactive for a period of 180 days or greater, and/or transfer into another academic program, are subject to a new enrollment agreement and the terms of the Catalog in effect at that time.

Students seeking to restart shall notify the campus of their intent to restart. Students must submit all admissions, financial aid, and registrar documentation, if/as required. Upon receipt of all required documents, the Dean of Students will notify the student of a confirmed start date. If the student does not meet all requirements of the restart process, the student will be notified in writing (including electronic communication) of missing requirements. The student's restart application will be held until all requirements are met or the student indicates their desire to terminate the restart process. All restarts must repeat the New Student Orientation prior to their first class session.

ASSESSMENT OF CLINICAL SKILLS FOR RE-ENTRY/RE-ENROLLMENT OF NON-GRADUATED STUDENTS

Returning students whose last day of attendance exceeds 180 days may be required to have their skills assessed by the Program Director, Dean of Nursing, or designee to prove competency in previously passed courses. Some students may be required to audit courses in order to ensure they have the skills necessary to be successful while on externship or in a clinical setting.

SECTION 7

BACCALAUREATE DEGREE, ASSOCIATE DEGREE, AND CERTIFICATE PROGRAMS

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TYPES OF INSTRUCTION/COURSE DELIVERY

All **SJVC** courses include online content and resources. Some courses required for graduation may be delivered wholly online. **SJVC** will provide students with on-ground campus access to required technical resources for participation in online courses as needed.

On-Ground Courses

On-ground courses are offered on campus during academic sessions scheduled throughout the year. Session length and the number of meetings per week may vary by program.

Online Courses

Distance learning is a mode of education in which instruction occurs when there is a geographical distance between the teacher and the student. Students in distance learning classes do not need to come to campus each week, but learn from and communicate with the faculty using a variety of technologies.

Online programs have the same student learning outcomes, general topics, and credit load as the corresponding on-ground version of the programs. Online programs are offered for differing session lengths depending upon the program. Students interested in **SJVC's** online programs should visit the website for current offerings: sjvc.edu/online-programs/.

To be eligible for participation in an online program, students must have access to a personal computer and internet connection that meets the minimum requirements of the College. For more information, please visit: sjvc.edu/online-programs/technical-requirements/.

Blended Courses

A blended course combines online and on-ground delivery. Some portion of the course content is delivered online, with a reduced number of on-ground sessions.

Hybrid Program

A hybrid program is one that includes a combination of courses delivered fully online and courses delivered on-ground. A substantial portion of the total program content is delivered online and the overall program typically has a reduced number of on-ground sessions.

INSTRUCTIONAL LANGUAGE

All instruction at the College is conducted in English.

ENGLISH LANGUAGE SERVICES

The College does not provide English language services, including instruction such as ESL.

CURRICULAR REVISIONS

The College reserves the right to make appropriate and reasonable changes to curriculum.

FACILITIES AND EQUIPMENT

College facilities are structured, designed, and maintained to assure access, safety, security, and meet the needs of **SJVC's** academic programs, student support, and operational services in healthful learning and working environments. Classrooms, labs, and libraries are appropriately furnished and stocked with the necessary equipment to support and enhance student learning and to improve institutional effectiveness.

All College facilities are essentially barrier-free and accessible in accordance with the *Federal Rehabilitation Act of 1973* and the *Americans with Disabilities Act of 1990*. The College provides safe and sufficient equipment to support student learning and achievement; every academic program has a faculty-approved list of equipment and supplies. Instruction is conducted in classrooms, computer labs, and clinical lab settings that best support achievement of student learning outcomes. Instructional materials reflect current industry and professional standards.

TEXTBOOKS

Students are expected to have textbooks on the first day of class. Textbooks may be purchased through **SJVC** or a third-party vendor.

PROGRAMS LEADING TO LICENSURE

The programs listed below lead to professions requiring licensure in the state of California.

- Dental Hygiene
- Registered Nursing - LVN to RN Bridge
- Registered Nursing (Associate Degree and Certificate)
- Respiratory Therapy
- Vocational Nursing
- Vocational Nursing (Weekend & Evening)

Information on the eligibility requirements for licensure can be found in each program's description.

LICENSURE AND CERTIFICATION EXAM FEES

SJVC encourages graduates of its educational programs to pursue available licensure and certifications. In cases where licensure and/or certification is required to work in positions related to the field of study, **SJVC** pays the first attempt at the licensure and certification exam.

In cases where licensure and certification enhances a student's potential for employment but is not required to work in a related field, specifically Clinical Medical Assisting, Clinical and Administrative Medical Assisting, Medical Billing and Coding, and Dental Assisting, **SJVC** will reimburse the cost of the examination to graduates who pass within one year of graduation and provide proof of licensure. Payment for retakes and subsequent examinations are the responsibility of the graduate. Failure to sit for either exam does not constitute a refund or discount in tuition.

Students in the Veterinary Technology program at the **Ontario campus** receive one (1) prepaid voucher to be redeemed for payment when completing the online application to schedule the VTNE. **Vouchers are non-transferable and nonrefundable;** students are responsible for ensuring they meet all VTNE eligibility requirements prior to applying for the exam and redeeming the voucher. Students who do not pass the VTNE on their first attempt will be responsible for the cost of all subsequent attempts. **SJVC** strongly encourages students to schedule their VTNE at the earliest opportunity.

NOTE: **SJVC** does not pay fees for licensure.

For more information, please see a Program Director or lead member of the faculty.

BACKGROUND CHECK AND FINGERPRINTING FEES

SJVC pays the fees for background checks and/or fingerprinting if required for entry into an academic program and/or to meet licensure/certification exam eligibility requirements. In instances where fingerprinting and/or background checks are performed post-graduation, **SJVC** will reimburse the student for the fees incurred provided the student presents proof of payment and proof of participation in the exam process. Students should check with a member of the faculty to determine if there are any other contingencies for reimbursement of these fees.

HEALTH SCREENING AND IMMUNIZATIONS FEES

SJVC pays the fees for health screenings and/or immunizations if required for entry into an academic program (provided all other entrance requirements have been satisfied) or participation in clinical training or externship.

Many healthcare programs at San Joaquin Valley College include a clinical or externship component, allowing students to gain field experience in general or combination of general and specialty practice settings, providing students an opportunity to practice skills under direct supervision. Due to the COVID-19 pandemic, clinical and externship sites have begun requesting information regarding COVID-19 vaccination status for students. Additionally, some jurisdictions where San Joaquin Valley College operates have mandated COVID-19 vaccinations and/or requiring vaccination status updates along with weekly testing for those who are not vaccinated.

Students may be required to take one or more of the following actions in order to participate in clinical or externship courses in order to secure employment in their field of study:

- Attest to their COVID-19 vaccination status
- Provide proof of vaccination
- Submit to weekly testing, if unvaccinated, at the student's expense

PROGRAMS OF STUDY LEADING TO A BACCALAUREATE DEGREE

ONLINE DIVISION

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Construction Management

This program is offered to new students through the **Online Division**.

Program Description

The Bachelor of Science in Construction Management program prepares graduates to competitively enter the construction management field. Students are provided with comprehensive instruction on a wide variety of topics available to the construction industry, and are trained to prepare competitive project proposals, supervise construction sites, and effectively communicate with clients and workers. Students are prepared for the management responsibilities they will face on the job at construction sites. Freshman applicants (those entering without a previously earned Associate of Science in Construction Management) may complete this program in 135 weeks. Two bridge options are also available to Transfer Applicants; these require previous completion of an Associate of Science in Construction Management or a trades-related field and may be completed in 75 - 90 weeks.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate effective communication and presentation skills for diverse audiences.
2. Critically evaluate information from multiple sources for application in construction management.
3. Identify emergent issues impacting the construction profession and evaluate solutions utilizing relevant data interpretation techniques.
4. Apply critical thinking to enhance decision-making skills related to the management of residential, commercial, private, and public projects.
5. Apply advanced estimating, scheduling, and financial management skills to ensure the successful outcomes of construction projects.
6. Utilize advanced knowledge of legal and environmental factors to create safe, sustainable, ethical, legally compliant, and lawfully administered projects.

Admission Requirements

To be considered for admission to the Bachelor of Science in Construction Management program, applicants must meet the following requirements:

Freshman Applicants

- Must meet all institutional admissions requirements as set forth in **Section 2** of the **College Catalog**.

Transfer Applicants

- Hold an Associate of Science in Construction Management or a trades-related field from **SJVC** (or an institution of higher learning accredited by an agency that is recognized by the United States Department of Education).
 - All incoming course credit is subject to evaluation for equivalency pursuant to the Transfer of Credit policy as set forth in **Section 2** of the **College Catalog**.
- **Bridge Option 1:** Have successfully completed a minimum of 60.0 units of lower-division coursework in Construction Management.
- **Bridge Option 2:** Have successfully completed a minimum of 43.0 units of lower-division coursework in a trades-related major

Graduation Requirements: Successful completion of the courses listed below with a grade of C or higher. See **Graduation Requirements for the Bachelor of Science Degree** for additional requirements.

Credential and Professional Certifications

Graduates earn a Bachelor of Science in Construction Management.

Graduate Employment

The following job categories are considered in-field placements for graduates of the Bachelor of Science degree in Construction Management program. Detailed information for each Standard Occupational Classification (SOC) can be found at <http://www.onetonline.org/>.

- Construction Managers (11-9021.00)
- Cost Estimator (13-1051.00)
- First Line Supervisors of Construction Trades and Extraction Workers (47-1011.00)
- General and Operations Managers (11-1021.00)
- Purchasing Agents, Except Wholesale, Retail, and Farm Products (13-1023.00)

Freshman Applicants

Course ID	Course Name	Credit Units
Lower Division Core Course Requirements		
BUSN 120	Business Communication	3.0
COMP 101	Computer Literacy and Applications for the Professional	3.0
CON 100	Construction Materials	3.0
CON 107	Construction Blueprints	3.0
CON 108	Introduction to Building Codes, Permits and Inspections	2.0
CON 115	Applied Mathematics for Construction Management	3.0
CON 117	Construction Documents and Methods	3.0
CON 128	Project Scheduling and Control	3.0
CON 136	Construction and Labor Laws	3.0
CON 138	Estimating and Bidding for Residential and Commercial Projects	5.0
CON 142	Construction Management Supervision	3.0
CON 147	Construction Project Management	5.0
Total		39.0
Lower Division General Education Course Requirements		
ENG 121	Composition and Reading – Part A	3.0
ENG 122	Composition and Reading – Part B	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to the Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		24.0
Upper Division Core Course Requirements		
CON 300	Construction Materials, Methods, and Equipment	4.0
CON 301	Commercial Design and Construction	4.0
CON 302	Environmental Issues in Construction	4.0
CON 303	Building Codes	4.0
CON 400	Construction Accounting and Finance	4.0
CON 401	Design and Construction Process Integration	4.0
CON 402	Construction Plan Reading	4.0
CON 403	Construction: Human Factors and Safety	4.0
CON 404	Government Construction Contracting	4.0
CON 410	Externship*	4.0
CON 411	Research Capstone*	4.0
Total		40.0
Upper Division General Education Course Requirements		
ENG 322	Competitive Business Presentation and Strategic Communications	4.0
GEO 300	Principles of Soils and Hydrology	4.0
HUMN 325	Cross Cultural Communication	3.0
HUMN 325A	Cross Cultural Communication for Construction Managers	1.0
PHIL 301	Critical Thinking for Professionals	4.0
PSY 302	Group Dynamics	4.0
Total		20.0
Program Total		123.0

* Students will select either CON 410: Externship or CON 411: Research Capstone.

Bridge Option: The bridge option below is for transfer applicants who have completed an Associate of Science degree in Construction Management with a minimum of 60.0 units of lower-division coursework.

Transfer Applicants

Upper Division Core Course Requirements

		Credit Units
CON 300	Construction Materials, Methods, and Equipment	4.0
CON 301	Commercial Design and Construction	4.0
CON 302	Environmental Issues in Construction	4.0
CON 303	Building Codes	4.0
CON 400	Construction Accounting and Finance	4.0
CON 401	Design and Construction Process Integration	4.0
CON 402	Construction Plan Reading	4.0
CON 403	Construction: Human Factors and Safety	4.0
CON 404	Government Construction Contracting	4.0
CON 410	Externship*	4.0
CON 411	Research Capstone*	4.0
Total		40.0

Upper Division General Education Course Requirements

ENG 322	Competitive Business Presentation and Strategic Communications	4.0
GEO 300	Principles of Soils and Hydrology	4.0
HUMN 325	Cross Cultural Communication	3.0
HUMN 325A	Cross Cultural Communication for Construction Managers	1.0
PHIL 301	Critical Thinking for Professionals	4.0
PSY 302	Group Dynamics	4.0
Total		20.0
Program Total		120.0

** Students will select either CON 410: Externship or CON 411: Research Capstone.*

Bridge Option 2: The bridge option below is for transfer applicants who have completed an Associate of Science degree in a trades-related field, such as Electrical Technology, HVAC-R, and similar residential and commercial trades-related fields with a minimum of 43.0 units of lower-division coursework.

Transfer Applicants

Lower Division Core Course Requirements		Credit Units
CON 100	Construction Materials	3.0
CON 107	Construction Blueprints	3.0
CON 117	Construction Documents and Methods	3.0
CON 136	Construction and Labor Laws	3.0
CON 147	Construction Project Management	5.0
Total		17.0

Upper Division Core Course Requirements

CON 300	Construction Materials, Methods, and Equipment	4.0
CON 301	Commercial Design and Construction	4.0
CON 302	Environmental Issues in Construction	4.0
CON 303	Building Codes	4.0
CON 400	Construction Accounting and Finance	4.0
CON 401	Design and Construction Process Integration	4.0
CON 402	Construction Plan Reading	4.0
CON 403	Construction: Human Factors and Safety	4.0
CON 404	Government Construction Contracting	4.0
CON 410	Externship*	4.0
CON 411	Research Capstone*	4.0
Total		40.0

Upper Division General Education Course Requirements

ENG 322	Competitive Business Presentation and Strategic Communications	4.0
GEO 300	Principles of Soils and Hydrology	4.0
HUMN 325	Cross-Cultural Communication	3.0
HUMN 325A	Cross-Cultural Communication for Construction Managers	1.0
PHIL 301	Critical Thinking for Professionals	4.0
PSY 302	Group Dynamics	4.0
Total		20.0
Program Total		120.0

** Students will select either CON 410: Externship or CON 411: Research Capstone.*

Dental Hygiene

This program is not currently enrolling new students.

Program Description

SJVC's Bachelor of Science in Dental Hygiene program may be completed in 50 weeks. This is a bridge program requiring completion of a lower-level degree prior to enrolling, and is designed for Registered Dental Hygienists having graduated from a CODA-accredited associate degree Dental Hygiene program who want to advance their career. The Bachelor of Science in Dental Hygiene affords excellent opportunities for professional growth and development with education in leadership, education, and research.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate effective communication and presentation skills for diverse audiences.
2. Critically evaluate information from multiple sources for application in professional settings.
3. Apply current research and data interpretation techniques to identify and evaluate solutions for emergent issues impacting the profession.
4. Apply critical thinking and evidence-based decision-making in dental hygiene education and health promotion.
5. Utilize interprofessional collaboration to enhance patient-centered care.

Admission Requirements

To be considered for admission to the Bachelor of Science in Dental Hygiene program, applicants must meet the following requirements:

- Hold an Associate of Science in Dental Hygiene from a CODA-accredited program from a regionally or nationally accredited institution
- Successful completion of a minimum of 77.0 units of lower-division courses (includes courses from the associate degree program and the general education prerequisites prior to entering the AS program)
- Hold a current, unencumbered credential licensure as a Registered Dental Hygienist (RDH) in California or in the state of current employment

Graduation Requirements: Successful completion of the courses listed below with a grade of C or higher. See **Graduation Requirements for the Bachelor of Science Degree** for additional requirements.

Credential and Professional Certifications

Graduates earn a Bachelor of Science in Dental Hygiene.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Bachelor of Science in Dental Hygiene program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Dental Hygienists (29-1292.00)

Core Course Requirements

Course ID	Course Name	Credit Units
DH 401	Teaching Dental Hygiene Theory and Practice	4.0
DH 420	Community Oral Health Assessment and Program Planning	4.0
DH 441	Dental Practice Management	5.0
HC 403	Health Care Law and Ethics	4.0
HC 430	Establishing Best Practices in Quality Improvement of Healthcare	4.0
HC 440	Research and Evidence-Based Practice in Healthcare	5.0
HC 470	Research Capstone	5.0
Total		31.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 321	Writing for Research	4.0
PHIL 301	Critical Thinking for Professionals	4.0
STS 301	Introduction to Statistics	4.0
Total GE		12.0
Transfer Credit		77.0
Program Total		120.00

Health Care Management

This program is not currently enrolling new students.

Program Description

SJVC's Bachelor of Science in Health Care Management may be completed in 75 weeks. This is a bridge program requiring completion of a lower-level degree prior to enrolling, and is designed for healthcare professionals who want to advance their career and who have earned an associate of science degree from an institution of higher learning accredited by an agency that is recognized by the United States Department of Education. The Bachelor of Science in Health Care Management affords excellent opportunities for professional growth and development with education in leadership and management, finance, and human resources.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate effective communication and presentation skills for diverse audiences.
2. Critically evaluate information from multiple sources for application in professional settings.
3. Apply current research and data interpretation techniques to identify and evaluate solutions for emergent issues impacting the profession.
4. Apply strategic planning decision-making to improve outcomes in healthcare organizations.
5. Analyze the role of leadership in the health care delivery system, including operational and financial aspects.

Admission Requirements

To be considered for admission to the Bachelor of Science in Health Care Management program, applicants must meet the following requirements:

- Hold a minimum of 60 units from an Associate degree or higher in a Health Profession and Related Clinical Sciences, or Business Administration, Management and Operations* field from an institution of higher learning accredited by an agency that is recognized by the United States Department of Education. (*A full list of applicable program areas can be found on the National Center for Education Statistics Classification of Instruction Programs listed under Codes 51, 52.02, and 52.10 at <https://nces.ed.gov/ipeds/cipcode/browse.aspx?y=55>)

Graduation Requirements: Successful completion of the courses listed below with a grade of C or higher. See **Graduation Requirements for the Bachelor of Science Degree** for additional requirements.

Credential and Professional Certifications

Graduates earn a Bachelor of Science in Health Care Management.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Bachelor of Science in Health Care Management program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Bill and Account Collectors (43-3011.00)
- Billing and Posting Clerks (43-3021.00)
- Dental Hygienists (29-1292.00)
- Diagnostic Medical Sonographers (29-2032.00)
- Medical and Health Services Managers (11-9111.00)
- Medical Assistants (31-9092.00)
- Medical Secretaries and Administrative Assistants (43-6013.00)
- Office Clerks, General (43-9061.00)
- Patient Representatives (29-2099.08)
- Pharmacy Aides (31-9095.00)
- Pharmacy Technicians (29-2052.00)
- Respiratory Therapists (29-1126.00)
- Respiratory Therapy Technicians (29-2054.00)
- Surgical Technologists (29-2055.00)

Core Course Requirements

Course ID	Course Name	Credit Units
HC 400	Leadership in Healthcare Settings	4.0
HC 403	Health Care Law and Ethics	4.0
HC 410	Performance Improvement Measures and Methodologies	4.0
HC 415	Human Resource Management	4.0
HC 420	Management Principles for the Healthcare Professional	4.0
HC 430	Establishing Best Practices in Quality Improvement of Healthcare	4.0
HC 440	Research and Evidence-Based Practice in Healthcare	5.0
HC 450	Health Care Finance	4.0
HC 470	Research Capstone	5.0
Total		38.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 321	Writing for Research	4.0
HST 301	American Political Thought from Reconstruction to the Present	3.0
HUMN 325	Cross-Cultural Communication	3.0
PHIL 301	Critical Thinking for Professionals	4.0
PSY 302	Group Dynamics	4.0
STS 301	Introduction to Statistics	4.0
Total GE		22.0
Transfer Credit		60.0
Program Total		120.0

Organizational Leadership

This program is offered to new students through the **Online Division**.

Program Description

SJVC's Bachelor of Science in Organizational Leadership program may be completed in 75-90 weeks. This is a bridge program requiring completion of an Associate of Science Degree as detailed below (see Admission Requirements). The program is designed for professionals who are interested in developing the skills and competencies of effective leaders. Learners will be exposed to a broad foundation in communication strategies, social dynamics, training and development, research and analysis, and learning and change. The Bachelor of Science in Organizational Leadership affords excellent opportunities for professional growth and development.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate effective communication and presentation skills for diverse audiences.
2. Apply current research and data interpretation techniques to identify and evaluate solutions for emergent issues impacting the profession.
3. Critically evaluate information from multiple sources for application in professional settings.
4. Develop leadership skills that incorporate ethical and group decision-making, along with data analysis, to achieve positive outcomes within a diverse and multicultural organization.
5. Identify the core elements related to communication, motivation, conflict resolution, and managing change within contemporary organizations.

Admission Requirements

To be considered for admission to the Organizational Leadership program, applicants must transfer in a minimum of 60 units of previously completed college coursework that meets one of the following options:

- **Option 1:** Hold a minimum of **60** units from an Associate Degree or higher in Business Administration, Management, or a related field, from **SJVC** or an institution of higher learning accredited by an agency that is recognized by the United States Department of Education. (*A full list of applicable program areas can be found on the National Center for Education Statistics Classification of Instruction Programs listed under Codes 52 at <https://nces.ed.gov/ipeds/cipcode/browse.aspx?y=55>).

OR

- **Option 2:** Hold a minimum of **50** units from an Associate Degree or higher in an unrelated field, from **SJVC** or an institution of higher learning accredited by an agency that is recognized by the United States Department of Education.
 - Students seeking to enroll under this option will need to take an additional **10** units of prerequisite foundational coursework from **SJVC** as noted below:

Prerequisite Foundational Course Requirements		Credit Units
BUSN 130	Principles of Management	3.0
HRA 22	Human Resource Laws, Policies, and Procedures	5.0
BUSN 190	Customer Service	2.0

- Have successfully completed a minimum of 60.0 units of lower-division coursework.

All incoming course credit is subject to evaluation for equivalency pursuant to the Transfer of Credit policy as set forth in **Section 2** of the **College Catalog**.

Graduation Requirements: Successful completion of the courses listed below with a grade of C or higher. See **Graduation Requirements for the Bachelor of Science Degree** for additional requirements.

Credential and Professional Certifications

Graduates earn a Bachelor of Science in Organizational Leadership.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Bachelor of Science in Organizational Leadership program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Fundraising Managers (11-2033.00)
- Human Resources Managers (11-3121.00)
- Training and Development Managers (11-3131.00)
- Managers, All Other (11-9199.00)
- Management Analysts (13-1111.00)
- Business Teachers, Postsecondary (25-1011.00)

Option 1: This option is for applicants who hold a minimum of **60 units** from an Associate Degree or higher in Business Administration, Management, or a related field, from **SJVC** or an institution of higher learning accredited by an agency that is recognized by the United States Department of Education.

Upper Division Course Requirements

Course ID	Course Name	Credit Units
LDRS 310	Leadership and Communication	4.0
LDRS 320	Change Management	4.0
LDRS 330	Research Methods	4.0
LDRS 340	Organizational Dynamics: Motivation and Leadership	4.0
LDRS 350	Communication and Conflict	4.0
LDRS 360	Foundations of Organizational Leadership	4.0
LDRS 420	Leading Organizational Innovation and Change	4.0
LDRS 430	Foundations of Decision-Making	4.0
LDRS 465	Organizational Leadership Coaching	4.0
LDRS 470	Capstone	4.0
Total		40.0

Upper Division General Education Course Requirements

ENG 321	Writing for Research	4.0
HUMN 445	Leadership in Diverse and Multicultural Organizations	4.0
PHIL 410	Organizational Ethics	4.0
PSY 302	Group Dynamics	4.0
STS 435	Data Analysis for Decision-Making	4.0
Total GE		20.0
Program Total		120.0

- **Option 2:** This option is for applicants who hold a minimum of **50 units** from an Associate Degree or higher in an unrelated field, from **SJVC** or an institution of higher learning accredited by an agency that is recognized by the United States Department of Education.

Upper Division Course Requirements

Course ID	Course Name	Credit Units
BUSN 130	Principles of Management	3.0
HRA 22	Human Resource Laws, Policies, and Procedures	5.0
BUSN 190	Customer Service	2.0
LDRS 310	Leadership and Communication	4.0
LDRS 320	Change Management	4.0
LDRS 330	Research Methods	4.0
LDRS 340	Organizational Dynamics: Motivation and Leadership	4.0
LDRS 350	Communication and Conflict	4.0
LDRS 360	Foundations of Organizational Leadership	4.0
LDRS 420	Leading Organizational Innovation and Change	4.0
LDRS 430	Foundations of Decision-Making	4.0
LDRS 465	Organizational Leadership Coaching	4.0
LDRS 470	Capstone	4.0
Total		50.0

Upper Division General Education Course Requirements

ENG 321	Writing for Research	4.0
HUMN 445	Leadership in Diverse and Multicultural Organizations	4.0
PHIL 410	Organizational Ethics	4.0
PSY 302	Group Dynamics	4.0
STS 435	Data Analysis for Decision-Making	4.0
Total GE		20.0
Program Total		120.0

Respiratory Therapy

This program is not currently enrolling new students.

Program Description

SJVC's Bachelor of Science in Respiratory Therapy program may be completed in 65 weeks. This is a bridge program requiring completion of a lower-level degree prior to enrolling, and is designed for Registered Respiratory Therapists who want to advance their career and who have earned an associate of science degree from an institution of higher learning accredited by an agency that is recognized by the United States Department of Education. The Bachelor of Science in Respiratory Therapy affords excellent opportunities for professional growth and development with the necessary education in leadership, education, research and critical care.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate effective communication and presentation skills for diverse audiences.
2. Critically evaluate information from multiple sources for application in professional settings.
3. Apply current research and data interpretation techniques to identify and evaluate solutions for emergent issues impacting the profession.
4. Assess respiratory therapy role effectiveness as it applies to professional behavior and continuous quality and technological improvement.
5. Utilize evidence-based practice to evaluate, interpret, and recommend appropriate therapeutic intervention.

Admission Requirements

To be considered for admission to the Bachelor of Science in Respiratory Therapy program, applicants must meet the following requirements:

- Hold an Associate of Science in Respiratory Therapy, awarded by an institution accredited by an accrediting agency recognized by the United States Department of Education, with a CoARC or CAAHEP programmatic accreditation
- Successful completion of a minimum of 70.0 units of lower-division courses (may include lower-division respiratory therapy coursework)
- Hold a current credential as a Registered Respiratory Therapist (RRT), and current unencumbered licensure as a Respiratory Care Practitioner (RCP) in California or in the state of current employment

Graduation Requirements: Successful completion of the courses listed below with a grade of C or higher. See **Graduation Requirements for the Bachelor of Science Degree** for additional requirements.

Credential and Professional Certifications

Graduates earn a Bachelor of Science in Respiratory Therapy.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Bachelor of Science in Respiratory Therapy program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Respiratory Therapists (29-1126.00)
- Health Technologists and Technicians, All Other (29-2099.00)
- Health Education Specialists (21-1091.00)
- Medical and Health Services Managers (11-9111.00)

Core Course Requirements

Course ID	Course Name	Credit Units
HC 420	Management Principles for the Healthcare Professional	4.0
HC 430	Establishing Best Practices in Quality Improvement of Healthcare	4.0
HC 440	Research and Evidence-Based Practice in Healthcare	5.0
HC 450	Health Care Finance	4.0
HC 470	Research Capstone	5.0
RCP 401	Protocol-Based Critical Care	4.0
RCP 410	Education Principles for Healthcare Professionals	3.0
RCP 460	Advanced Respiratory Practice for the Critical Care Patient	4.0
Total		33.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 321	Writing for Research	4.0
HST 301	American Political Thought from Reconstruction to the Present	3.0
HUMN 325	Cross-Cultural Communication	3.0
PSY 302	Group Dynamics	4.0
STS 301	Introduction to Statistics	4.0
Total		18.0
Transfer Credit		70.0
Total Program Units		121.0

GENERAL EDUCATION FOR THE BACHELOR OF SCIENCE DEGREE

Students enrolled in a bachelor's program will complete a *minimum* of 12.0 units of upper-division general education coursework (in addition to all lower-division general education course requirements). The upper-division general education course requirements vary by program and are published in each program's description. These courses, which are taken online, provide deeper exposure to the major areas of knowledge and the core competencies and skills necessary for professional and personal success.

Philosophy

SJVC believes a well-rounded education is essential to a successful career. General Education courses are integrated into the programs and are designed to give students a diverse educational experience. Our General Education curriculum introduces students to the major areas of knowledge and guides them to develop thoughtful perspectives about life, others, and the world around them.

Breadth

To be a well-rounded, educated person, it is vital that college graduates experience a variety of major areas of knowledge: research writing, cross-cultural communication, political thought, statistics and group dynamics. At **SJVC**, we have chosen core curriculum designed to give students a broad experience in each knowledge area, encouraging inquiry and literacy throughout the curriculum.

Depth

The competencies of General Education can be found within each course a student takes at **SJVC**. In both General Education and vocationally focused courses students will write, use technology, perform quantitative and qualitative assessments and interact with others in a professional and ethical manner. Through our interactive and real-world applications, students practice the skills of critical thinking and analysis while anticipating future career situations. Through this cross-curricular approach to General Education skills and competencies, students gain a fuller, more comprehensive education.

Rigor

To ensure application and retention of General Education principles, students are consistently challenged to apply their new knowledge to real-world situations in their careers and personal lives. Authentic activities and assessments help measure their success. Through regular Program Review, using data, experience, and comparison to other accredited institutions as a framework, **SJVC** strives to ensure our General Education courses meet an appropriate level of rigor for college courses.

General Education Outcomes PLOs

General Education is not a program in and of itself at **SJVC**, but rather an integral part of any degree program offered. Each program, through its Assessment Plan, identifies the courses and Course Learning Outcomes that lead students to the achievement of program-level outcomes, whether the course is vocational in nature or one of the General Education courses.

ILOs

General Education courses lead students directly to the achievement of the Institutional Learning Outcomes (ILOs) of **SJVC**. Our ILOs state that all graduates will be able to apply critical thinking skills, effectively communicate both orally and in writing, and demonstrate quantitative reasoning. We find that General Education courses play a vital role in helping our students accomplish these outcomes. Student success in Course Learning Outcomes (CLOs) provides assessment of our ILOs.

Course #	ENG 321	ENG 322	STATS 301	HUMN 325	HUMN 325A	GEO 300	HST 301	PSY 302	PHIL 300
Course Title	Writing for Research	Competitive Business Presentation and Strategic Communications	Introduction to Statistics	Cross-Cultural Communications	Cross-Cultural Communications for Construction Managers	Principles of Soils and Hydrology	American Political Thought from Reconstruction to the Present	Group Dynamics	Critical Thinking for Health Care Professionals
Unit Value	4.0	4.0	4.0	3.0	1.0	4.0	3.0	3.0	4.0
MAJOR AREA OF KNOWLEDGE									
Language and rationality	•	•	•						
Humanities				•	•				
Natural science						•			
Social and behavioral sciences							•	•	•
GENERAL EDUCATION SKILLS AND COMPETENCIES									
Written communication	•	•		•	•				
Oral communication		•		•	•				
Computer literacy		•							
Information competency	•								
Scientific and quantitative reasoning			•			•			
Critical analysis and logical thinking	•		•				•		•
Ethical and effective citizenship				•	•		•		•
Interpersonal skills		•		•	•			•	
Respect for diversity				•	•			•	

GRADUATION REQUIREMENTS FOR THE BACHELOR OF SCIENCE DEGREE

A Bachelor of Science degree will be awarded to students who fulfill the following requirements:

- Completion of a *minimum* of 120 units of coursework; may be combination of transfer units and bridge program
- Completion of program and general education coursework
- 2.0 cumulative grade point average
- Completion of a professional résumé
- Exit interview
- Completion of the prescribed number of Graduate Readiness badges for their program
- Proficiency in General Education as defined below

Proficiency in General Education

All students granted a Bachelor of Science degree must have demonstrated college-level competence in reading, written expression, and math skills.

Reading, written expression, and math proficiency must be satisfied by the following:

- Completion with a grade of C or better in all courses at SJVC
- Completion with a grade of C or better in a course equivalent to bachelor-level courses from a regionally accredited college or university

To keep pace with educational, technological or similar developments, **SJVC** reserves the right to change the requirements for graduation. Changes may be applied to students already enrolled. In those cases, the College will specify an alternate plan of study, which must be completed in lieu of the original requirements.

Academic Distinction

Awards of Academic Distinction may be bestowed upon those graduates who complete their baccalaureate degree and who, at the end of the quarter preceding their final term, have acquired a cumulative grade point average for all college work (including coursework taken at other colleges/universities, except for remedial courses), as follows:

- *Cum laude*: 3.500-3.699
- *Magna cum laude*: 3.700-3.899
- *Summa cum laude*: 3.9 or higher

PROGRAMS OF STUDY LEADING TO AN ASSOCIATE OF SCIENCE DEGREE

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ONLINE DIVISION

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Electrical Technology	93
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SAN LEANDRO CAMPUS

Heating, Ventilation, Air Conditioning, and Refrigeration.....	97
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VISALIA CAMPUS

Dental Hygiene	88
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Business Office Administration

This program is offered to new students through the **Online Division**.

Program Description

The Business Office Administration program is 61 weeks in length and provides a framework of office procedures and skills that can adapt to any company's operation. Students take foundational core courses in essential business concepts and develop into knowledgeable, ethical, and technically competent business professionals. The program includes an externship that provides enhanced learning and the opportunity to develop in-field work experience.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate proficiency in using technological tools applicable to a business setting.
2. Demonstrate keyboarding skills commensurate with industry standards.
3. Apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
4. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all *SJVC* graduates.
5. Apply business management concepts, including human resources, marketing, law and ethics.
6. Demonstrate accounting skills commensurate with bookkeeping industry standards.
7. Demonstrate effective customer service, sales, and retail skills applicable in a retail business setting.

Graduation Requirements

- Successful completion of the courses listed below
- Minimum keyboarding speed of 45 net words per minute
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Business Office Administration.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Business Office Administration program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Bookkeeping, Accounting, and Auditing Clerks (43-3031.00)
- Customer Service Representatives (43-4051.00)
- Executive Secretaries and Executive Administrative Assistants (43-6011.00)
- First-Line Supervisors of Retail Sales Workers (41-1011.00)
- Food Service Managers (11-9051.00)
- General and Operations Managers (11-1021.00)
- Human Resources Specialists (13-1071.00)
- Office Clerks, General (43-9061.00)
- Receptionists and Information Clerks (43-4171.00)
- Sales Representatives, Wholesale and Manufacturing, Except Technical and Scientific Products (41-4012.00)
- Secretaries and Administrative Assistants, except Legal, Medical, and Executive (43-6014.00)

Core Course Requirements

Course ID	Course Name	Credit Units
ACCT 100	Accounting Cycle Concepts	3.0
BUSN 100	Business Math Applications	3.0
BUSN 120	Business Communication	3.0
BUSN 130	Principles of Management	3.0
BUSN 140	Principles of Human Resources	3.0
BUSN 160	Principles of Marketing	2.0
BUSN 190	Customer Service	2.0
BUSN 201	Spreadsheet Management	3.0
BUSN 91	Externship	4.0
BUSN 92	Applied Theory: Integrated Learning & Practice	2.0
COMP 101	Computer Literacy and Applications for the Professional	3.0
Total		31.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition and Reading – Part A	3.0
ENG 122	Composition and Reading – Part B	3.0
HUMN 125	Intercultural Communication	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to the Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PHIL 200	Critical Thinking	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		30.0
Program Total		61.0

Clinical and Administrative Medical Assisting

This program is not currently enrolling new students.

Program Description

The Clinical and Administrative Medical Assisting program is 61 weeks in length and prepares graduates to work in medical offices and specialty clinics. Training helps students learn the skills required to be a valuable member of the healthcare team. Students will receive advanced training in medical office procedures as well as front- and back-office skills. The program includes an externship that provides enhanced learning and the opportunity to develop in-field work experience.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Manage the front office of a health care facility and perform administrative duties such as patient charting, billing, letter writing, and handling coding procedures for insurance purposes using a variety of applicable software.
2. Perform clinical skills such as taking vital signs, dosage computations, venipuncture, injections, hematology, administration of medication, specimen collection, and emergency procedures.
3. Distinguish the various systems of the human body and explain their function using proper medical terminology.
4. Communicate effectively orally and in writing and demonstrate the knowledge and skills required to be eligible and prepared for a national certification exam.
5. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career or personal life.
6. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all *SJVC* graduates.

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher in all clinical courses
- Achieve the minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component
- Successful completion of CPR certification (coursework provided); Online Division students also complete First Aid certification
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Clinical and Administrative Medical Assisting and are eligible to sit for the [American Medical Technologists – Registered Medical Assistant Certification](#) exam and the [National Healthcareer Association – Certified Clinical Medical Assistant](#) (CCMA) exam. Students also prepare for and take certification exams within their program courses that include HIPAA and CPR; Online Division students also earn certification in First Aid. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Students residing outside California are encouraged to take a certification examination recognized by their state medical board or an independent certification organization.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Clinical and Administrative Medical Assisting program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Medical Assistants (31-9092.00)
- Medical Secretaries and Administrative Assistants (43-6013.00)

Core Course Requirements

Course ID	Course Name	Credit Units
COMP 101	Computer Literacy and Applications for the Professional	3.0
HCP 101	Structural Anatomy and Terminology	3.0
HCP 102	Body System Anatomy and Terminology	3.0
HCP 103	Foundational Office Skills	2.0
HCP 203	Medical Office Management	3.0
MAP 105	Laboratory Procedures	5.0
MAP 115	Pharmacology and Medication Administration	5.0
MAP 126	Clinical Applications	4.0
MAP 205	Front Office Procedures	2.0
MAP 91	Externship	4.0
MAP 92	Applied Theory: Integrated Learning & Practice	2.0
Total		36.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition & Reading – Part A	3.0
ENG 122	Composition & Reading – Part B	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to the Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		24.0
Program Total		60.0

Construction Management

This program is offered to new students through the **Online Division** and at the **Ontario** campus.

Program Description

The Construction Management program is 60 weeks in length and prepares graduates to manage residential and commercial construction projects. Students are trained to prepare competitive project proposals, supervise construction sites, and effectively communicate with clients and workers. Students are prepared for the management responsibilities they will face on the job at construction sites.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Organize, sequence, and manage construction projects with focus on successful outcomes, from predevelopment through project close-out.
2. Utilize project management tools to evaluate construction project variables, identify challenges, and generate solutions.
3. Use communication and presentation skills to communicate with stakeholders and foster trust, teamwork, and effective supervision strategies for diverse audiences.
4. Assess potential legal issues in construction projects for liability awareness, prevention, and risk identification.
5. Use principles that account for a diverse world, a teachable attitude, and a commitment to professional development and learning.
6. Apply appropriate concepts of communication, reasoning, critical thinking, ethical behavior, and interpersonal interaction to personal and professional situations.
7. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect from all **SJVC** graduates.

Admission Requirements

- Valid State Driver's License (Phoenix only)

Graduation Requirements

- Successful completion of the courses listed below
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Construction Management.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Construction Management program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Construction Managers (11-9021.00)
- Cost Estimators (13-1051.00)
- General and Operations Managers (11-1021.00)
- Purchasing Agents, Except Wholesale, Retail, and Farm Products (13-1023.00)

Core Course Requirements

Course ID	Course Name	Credit Units
BUSN 120	Business Communication	3.0
COMP 101	Computer Literacy and Applications for the Professional	3.0
CON 100	Construction Materials	3.0
CON 107	Construction Blueprints	3.0
CON 108	Introduction to Building Codes, Permits and Inspections	2.0
CON 115	Applied Mathematics for Construction Management	3.0
CON 117	Construction Documents and Methods	3.0
CON 128	Project Scheduling and Control	3.0
CON 136	Construction and Labor Laws	3.0
CON 138	Estimating and Bidding for Residential and Commercial Projects	5.0
CON 142	Construction Management Supervision	3.0
CON 147	Construction Project Management	5.0
Total		39.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Reading and Composition – Part A	3.0
ENG 122	Reading and Composition – Part B	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to Natural Science	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		24.0
Program Total		63.0

Dental Hygiene

This program is offered to new students at the **Ontario** and **Visalia** campuses.

Program Description

The Dental Hygiene program is 67 weeks in length and prepares students to work as a registered dental hygienist. Benefits of this program include comprehensive instruction, small class sizes, and high board pass rates. The program features a fully equipped on-campus dental clinic, allowing students to get hands-on instruction and real-world experience while completing their studies.

The program in Dental Hygiene is accredited by the [Commission On Dental Accreditation](http://ada.org/en/coda). The Commission is a specialized accrediting body recognized by the United States Department of Education. The Commission on Dental Accreditation can be contacted at (312) 440-4653 or at 211 East Chicago Avenue, Chicago, IL 60611-2678. The Commission's web address is: ada.org/en/coda.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Identify each patient's physical and oral health status by collecting patient data through a process of comprehensive patient assessment procedures.
2. Analyze assessment findings and use critical thinking in order to address the patient's dental hygiene treatment needs.
3. Establish a dental hygiene care plan that reflects realistic goals and treatment strategies to facilitate optimal oral health.
4. Provide patient-centered treatment and evidence-based care in a manner minimizing risk and optimizing oral health.
5. Measure the extent to which goals identified in the dental hygiene care plan are achieved.
6. Complete and accurately record all documentation relevant to patient care.
7. Adapt to changes in demographics and cultural diversity in dental hygiene practice and health care delivery.
8. Interact with the dental community and professional organizations for professional growth and lifelong learning.

Admission Requirements

Completion of the following prerequisite courses at an accredited college or university with a minimum of a C grade and an overall GPA of 2.75 or higher:

- General/Inorganic Chemistry (with lab): 4 units
- General Microbiology (with lab) (BIOL 14): 4 units
- Speech/Oral Communication: 3 units
- Introduction to Sociology: 3 units
- Organic/Biochemistry (with lab) (CHE 4): 4 units
- Human Anatomy (with lab)*: 4 units
- Human Physiology (with lab)*: 4 units
- Writing and Composition: 3 units
- Intermediate Algebra or higher (not included in the minimum GPA requirements for entry into the program): 4-6 units
- General Psychology: 3 units

The BIOL 14 and/or CHE 4 course(s) may be offered to applicants who have successfully completed all other prerequisite courses.

*If Anatomy and Physiology are taken as a combined course (i.e., A&P 1, A&P 2), both courses must be taken at the same institution.

Applicants who have successfully completed the prerequisites will be considered for admission into the program. Using a point-based system, applicants will be ranked on the following criteria: cumulative GPA on prerequisite courses, reading comprehension exam, allied health or related work experience, and a personal interview with Dental Hygiene faculty and/or the Program Director.

CPR Requirement

Students are not required to be CPR-certified as a condition of admission; however, students will not be permitted to see live patients in clinicals until they have presented valid CPR certification. Certification must be obtained through the American Heart Association or the American Red Cross; no others will be accepted.

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher
- Achieve minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component

Credential and Professional Certifications

Graduates earn an Associate of Science in Dental Hygiene and are eligible to take the National Board written examination and a State and/or Regional Board Examination for licensure as a Registered Dental Hygienist. **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

State Licensure

Each state has specific clinical examination requirements for licensure as a dental hygienist. As of January 1, 2024, the state of California no longer requires a clinical examination to obtain licensure for students who have graduated within the preceding three years. The state of California requires, within the preceding three years, a person applying for licensure as a registered dental hygienist to have completed either of the following¹:

- Satisfactory completion of the dental hygiene examination given by the Western Regional Examining Board or any other clinical or dental hygiene examination approved by the dental hygiene board.
- Graduation from a California accredited dental hygiene college approved by the dental hygiene board.

Graduates seeking or who may seek licensure outside of the state of California are encouraged to become familiar with each state's licensure requirements for Registered Dental Hygienists.

Licensing Requirements in California

In order to apply for licensure in California, graduates must submit copies of the following to the Dental Hygiene Board of California:

- Diploma or a letter from the Program Director indicating they are a graduate
- Written results from the National Board Dental Hygiene Examination
- Any other license held in California, even if not dental-related
- Documentation of the completion of Live Scan fingerprinting
- Clinical exam results (if not applying for licensure within 3 years of graduation date)

Once the application is complete, DHCC notifies the applicant that they are eligible to take the required California Law and Ethics exam.

Reference links:

- DHBC: dhbc.ca.gov
- National Board Dental Hygiene Examination (Dental Hygiene written exam): ada.org/en/jcnde/examinations/national-board-dental-hygiene-examination
- Central Regional Dental Testing Service: (Dental Hygiene clinical exam): crdts.org
- Western Regional Examining Board: (Dental Hygiene clinical exam) wreb.org

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Dental Hygiene program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Dental Hygienists (29-1292.00)

¹ California assembly bill 1257. (n.d.). LegiScan. Retrieved January 11, 2024, from <https://legiscan.com/CA/text/AB1257/2023>

Course Requirements

Term 1

Course ID	Course Name	Credit Units
DH 16	Introduction to Clinic	3.0
DH 114	Introduction to Clinic Lab	2.0
DH 13	Dental Health Education	2.0
DH 11	Oral Radiology	2.0
DH 101	Oral Biology	3.0
DH 105	Head and Neck Anatomy	3.0
DH 115	Oral Radiology Lab	2.0
DH 18	Periodontics 1	1.0
Term 1 Total		18.0

Term 2

Course ID	Course Name	Credit Units
DH 24	Clinic Seminar 1	1.0
DH 124	Clinic Seminar 1 Lab	1.0
DH 22	Patient Management and Geriatrics	2.0
DH 129	Clinical Practice 1	3.0
DH 21	General and Oral Pathology	4.0
DH 26	Community Oral Health	2.0
DH 27	Local Anesthesia	2.0
DH 120	Local Anesthesia Lab	1.0
DH 28	Periodontics 2	1.0
Term 2 Total		17.0

Term 3

Course ID	Course Name	Credit Units
DH 399*	Dental Hygiene Review Seminar 1	CR
DH 31	Applied Pharmacology	3.0
DH 33	Clinical Seminar 2 – Advanced Clinical Topics	1.0
DH 133	Clinical Seminar 2 Lab – Advanced Clinical Topics	1.0
DH 135	Clinical Practice 2	4.0
DH 32	Dental Materials	2.0
DH 132	Dental Materials Lab	1.0
DH 36	Cultural Diversity and Healthcare	1.0
DH 38	Periodontics 3	2.0
Term 3 Total		15.0

Term 4

Course ID	Course Name	Credit Units
DH 46	Legal and Ethical Responsibilities	2.0
DH 143	Clinical Practice 3	5.0
DH 499*	Dental Hygiene Review Seminar 2	1.0
DH 45	Nutrition	2.0
DH 42	Clinical Seminar 3	2.0
DH 48	Periodontics 4	2.0
Term 4 Total		14.0
Program Total		64.0

*Fulfills the Career Academy graduation requirement

Diagnostic Medical Sonography

This program is not currently enrolling new students.

Program Description

The Diagnostic Medical Sonography program can be completed in 75 weeks and prepares students to work as an entry-level diagnostic medical sonographer. Students will learn concepts of human anatomy, physiology, medical terminology, sonographic patient care, physical principles of ultrasonic waves, obstetrics, gynecology, vascular, abdominal, superficial, and small parts, as well as application of these hands-on skills. Training includes a balance of classroom and lab instruction, as well as an extern component which allows students experiential learning in a professional clinical environment.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Evaluate normal anatomy and physiology using proper medical terminology.
2. Exhibit appropriate patient care.
3. Demonstrate the utilization of basic principles of ultrasound, image acquisition, and evaluation and selection of representative images.
4. Perform abdomen, superficial structures, small parts, OB-GYN, and vascular ultrasound procedures and scanning techniques.
5. Determine pathologies, congenital anomalies, lab values, and differential diagnoses.
6. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior, and appropriate interpersonal interaction to situations in his or her career and personal life.
7. Demonstrate the social skills, professional appearance, attitudes, and behavior that employers expect of all **SJVC** graduates.

Admission Requirements:

- Applicant must be age 18 by program start date

Using a point-based system, applicants will be ranked on the following criteria: an assessment, transcript review, and a personal interview. Enrollment decisions are made by the Program Director or their designee.

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher
- Achieve the minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component
- Successful completion of a CPR Certification course
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Diagnostic Medical Sonography and are eligible to sit for the exams required to gain certification through the [American Registry for Diagnostic Medical Sonography® \(ARDMS\)](#). Students also earn certification in HIPAA and CPR. **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

SJVC enjoys registry status with the [American Registry of Radiologic Technologists \(ARRT\)](#), which provides students a pathway to credentialing without a required number of post-graduate clinical/experiential hours. Upon graduation, students will be eligible to sit for the following exams, in the order noted. After successfully passing these exams, students will earn the Registered Diagnostic Medical Sonographer (RDMS) credential. An alternative exam pathway is available to graduates who have earned a previous health studies credential (please see the Program Director for more information).

1. [ARDMS Sonography Principles and Instrumentation \(SPI\) Exam](#)
2. [American Registry of Radiologic Technologists \(ARRT\) Exam](#)
3. [ARDMS Specialty Exam](#) (see Prerequisite 5)

Graduate Placement

The following job categories are considered in-field placements for graduates of the Diagnostic Medical Sonography program. Detailed information for each Standard Occupational Code (SOC) can be found at [onetonline.org](#).

- Diagnostic Medical Sonographers (29-2032.00)

Core Course Requirements

Course ID	Course Name	Credit Units
BIOL 100	Human Anatomy, Physiology, and Medical Terminology	5.0
DMS 100	Introduction to Sonography and Patient Care	5.0
DMS 110	Ultrasound Physics & Instrumentation	8.0
DMS 120	Abdominal, Superficial, and Other Ultrasound Imaging	7.0
DMS 130	Gynecology and Obstetrics Ultrasound Imaging	7.0
DMS 140	Vascular Ultrasound Imaging	7.0
DMS 180	Examination Review	2.0
DMS 191	Clinical Externship	8.0
DMS 201	Clinical Externship II	12.0
Total		61.0

General Education Course Requirements

Course ID	Course Name	Credit Units
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
ENG 121	Composition and Reading – Part A	3.0
ENG 122	Composition and Reading – Part B	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
Total		18.0
Program Total		79.0

Electrical Technology

This program is offered to new students at the **Phoenix, Sacramento, and San Leandro** campuses.

For information related to the degree pathway for this area of study at the Bakersfield and Fresno Trades Education Center (TEC) locations, please see the Trades Studies Associate of Science program page.

Program Description

The Electrical Technology program is 60 weeks in length and provides a framework of electrical knowledge and skills that can be adapted in the electrical trade industry. The program prepares students for employment in numerous electrical and related trades. Upon completion of the Electrical Technology program, the student should be able to install, maintain, and repair electrical equipment and systems in a safe, competent, and professional manner.

For California Residents: This program meets the standards set forth by the [California Department of Industrial Relations](#) towards the current California Electrician Certification Program. Upon completion of the program, the student is eligible to sit for the California General Electrician's Certification Exam.

Program Student Learning Outcomes

Upon completion of this program, the successful student should be able to:

1. Discuss theories of electrical circuitry and relate these concepts to practical applications.
2. Apply proper procedures for the installation, operation, maintenance and repair of residential, commercial, and light industrial wiring, electrical equipment and systems.
3. Demonstrate proper usage of the basic tools of the trade.
4. Demonstrate the basic use and application of the National Electrical Code and be prepared to successfully pass the California Electrician Certification Exam.
5. Create effective reports and documents, electronically and in writing.
6. Apply advanced electrical concepts and critical thinking skills to interpret and create blueprint drawings for residential, commercial and light industrial facilities.
7. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
8. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.
9. Adhere to national, state, and local safety practices used by technicians working in the electrical industry.

Admission Requirements

- Valid State Driver's License

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher in all ELEC courses
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Electrical Technology, and have the opportunity to earn OSHA 10-Hour Construction and CPR certifications.

Graduates from California locations are eligible to take the California General Electrician's Certification Exam, administered by the California Department of Industrial Relations (DIR). In order to be certified as a General Electrician in the State of California, pursuant to certification standards established by the Division of Labor Standards Enforcement, an applicant must pass a certification examination and complete 8000 hours of work for a C-10 electrical contractor installing, constructing or maintaining electrical systems covered by the National Electrical Code. For additional details, please visit: dir.ca.gov/dlse/ECU/ElectricalTrade.html.

Graduates from Arizona locations looking to work in Arizona are generally not required to achieve licensure to begin entry-level Electrical Technology employment. Advanced positions may require licensure with the Arizona Registrar of Contractors. Details are available at <https://roc.az.gov/license-classification-requirements>.

SJVC prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Electrical Technology program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Electricians (47-2111.00)
- Electric Motor, Power Tool, and Related Repairers (49-2092.00)
- Electrical and Electronics Repairers, Commercial and Industrial Equipment (49-2094.00)
- Electrical Engineering Technicians (17-3023.03)
- Sales Representatives, Wholesale and Manufacturing, Technical and Scientific Products (41-4011.00)
- Security and Fire Alarm Systems Installers (49-2098.00)
- Solar Thermal Installers and Technicians (47-4099.02)
- Signal and Track Switch Repairers (49-9097.00)
- First-Line Supervisors of Construction Trades and Extraction Workers (47-1011.00)

Core Course Requirements

Course ID	Course Name	Credit Units
ELEC 111	Electrical Conduit Bending & Raceway Systems	5.0
ELEC 121	Blueprint Reading & Safety for Electricians	5.0
ELEC 130	Technical Math and Electric Circuits	10.0
ELEC 200	Residential Wiring	5.0
ELEC 211	Commercial Wiring	5.0
ELEC 212	Industrial Wiring	5.0
ELEC 220	Programmable Logic Controllers/Industrial Electronics	5.0
Total		40.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition and Reading – Part A	3.0
ENG 122	Composition and Reading – Part B	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to the Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		24.0
Program Total		64.0

Health Studies

This program is not currently enrolling new students.

Program Description

SJVC's Health Studies program may be completed in 25 weeks. The program is designed for healthcare professionals who want to advance their career and who have earned a certificate of completion in Clinical Medical Assisting, Dental Assisting, Medical Billing and Coding, Medical Office Administration, or Pharmacy Technology from **San Joaquin Valley College**. The Health Studies Associate of Science degree affords excellent opportunities for professional growth and development through instruction in general education coursework designed to produce the competencies of higher education that employers expect of college graduates.

Program Learning Outcomes

Upon completion of the program, the successful student will be able to:

1. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.

Additionally, the general education coursework in the Health Studies program leads students directly to the success of the Institutional Learning Outcomes (ILOs) and Co-Curricular Learning Outcomes (CCLOs) of **SJVC**. The ILOs state that all graduates will be able to demonstrate skills in critical thinking, written and oral communication, quantitative reasoning, and information literacy. Equally important are the CCLOs: professionalism, intercultural awareness, self-awareness and learning, responsible citizenship, and leadership and teamwork. The courses taken in this program play a vital role in helping students accomplish these outcomes.

Admission Requirements

To be considered for admission to the Health Studies program, applicants must meet the following requirements:

- Successful completion of a certificate program in Clinical Medical Assisting, Dental Assisting, Medical Billing and Coding, Medical Office Administration, or Pharmacy Technology from **San Joaquin Valley College**, with a minimum of 30.0 units of lower-division courses.

Graduation Requirements

- Successful completion of the courses listed below with a cumulative program GPA of 2.0 or higher.

Credential and Professional Certifications

Graduates earn an Associate of Science in Health Studies.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Health Studies program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

Clinical Medical Assisting:

- Medical Assistants (31-9092.00)
- Medical Records Specialists (29-2072.00)
- Medical Secretaries and Administrative Assistants (43-6013.00)

Dental Assisting:

- Dental Assistants (31-9091.00)
- Medical and Health Services Managers (11-9111.00)
- Medical Records Specialists (29-2072.00)
- Medical Secretaries and Administrative Assistants (43-6013.00)

Medical Billing and Coding Certificate Track:

- Medical Secretaries and Administrative Assistants (43-6013.00)
- Medical Records Specialists (29-2072.00)
- Medical Assistants (31-9092.00)
- Billing and Posting Clerks (43-3021.00)
- Office Clerks, General (43-9061.00)

Medical Office Administration Certificate Track:

- Medical Secretaries and Administrative Assistants (43-6013.00)
- Medical Records Specialists (29-2072.00)
- Medical Assistants (31-9092.00)
- Billing and Posting Clerks (43-3021.00)
- Office Clerks, General (43-9061.00)

Pharmacy Technology Certificate Track:

- Pharmacy Aides (31-9095.00)
- Pharmacy Technicians (29-2052.00)
- Medical Records Specialists (29-2072.00)

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition & Reading – Part A	3.0
ENG 122	Composition & Reading – Part B	3.0
HEA 10	Health & Wellness	3.0
HUMN 125	Intercultural Communication	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to the Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Program Total		30.0
Total Prerequisites		30.0
Total for Degree		60.0

Heating, Ventilation, Air Conditioning, and Refrigeration

This program is offered to new students at the **Phoenix** campus.

Program Description

The Heating, Ventilation, Air Conditioning and Refrigeration program is 60 weeks in length and prepares students to work in the heating and cooling industry. Training focuses on theories of heating, refrigeration, and air conditioning. Students study the operation, maintenance, and repair of residential and commercial equipment.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Discuss theories of heating, refrigeration, and air conditioning and relate these concepts to practical applications.
2. Apply proper procedures for the installation, operation, maintenance and repair of both residential and light commercial heating, ventilation, air conditioning and refrigeration equipment and systems.
3. Demonstrate proper usage of the basic tools of the trade.
4. Demonstrate requisite mastery to apply for and obtain the EPA 608 certification from the Environmental Protection Agency.
5. Create effective reports and documents electronically and in writing.
6. Apply advanced electrical concepts and critical thinking skills to interpret and draft schematic wiring diagrams and perform system diagnostics and interpret results.
7. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
8. Demonstrate social skills, professional appearance, attitudes, and behavior that employers expect of all **SJVC** graduates.
9. Adhere to national, state, and local safety practices used by service technicians working on HVAC-R systems.

Admission Requirements

- Valid State Driver's License

Graduation Requirements

- Successful completion of the courses listed below
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Heating, Ventilation, Air Conditioning, and Refrigeration, and have the opportunity to earn OSHA 10-Hour Construction and EPA 608 certification.

Graduates from the Arizona location looking to work in Arizona are generally not required to achieve licensure to begin entry-level HVAC-R employment. Advanced positions may require licensure with the Arizona Registrar of Contractors. Details are available at <https://roc.az.gov/license-classification-requirements>.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Heating, Ventilation, Air Conditioning, and Refrigeration program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Heating, Air Conditioning, and Refrigeration Mechanics and Installers (49-9021.00)
- Helpers, Construction Trades, All Other (47-3019.00)
- Helpers – Installation, Maintenance, and Repair Workers (49-9098.00)
- Maintenance and Repair Workers, General (49-9071.00)
- Sales Representatives, Wholesale and Manufacturing, Technical and Scientific Products (41-4011.00)
- Sales Representatives, Wholesale and Manufacturing, Technical and Scientific Products (41-4011.00)

Core Course Requirements

Course ID	Course Name	Credit Units
HVAC-R 100	Theory & Applications of HVAC Systems	5.0
HVAC-R 101	Theory & Applications of Refrigeration	5.0
HVAC-R 102	Theory & Applications of Electricity	10.0
HVAC-R 103	Advanced HVAC Systems	5.0
HVAC-R 104	Advanced Refrigeration	5.0
HVAC-R 105	Advanced Electricity	5.0
HVAC-R 106	Air Distribution Systems	5.0
Total		40.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition and Reading – Part A	3.0
ENG 122	Composition and Reading – Part B	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		24.0
Program Total		64.0

Human Resources Administration

This program is offered to new students through the **Online Division**.

Program Description

The Human Resources Administration program is 60 weeks in length and offers training in the procedures, policies, and practices found in today's human resource departments. Students develop personal, professional, and human relations skills necessary to perform the duties of a human resource administrator. Hands-on training includes a variety of computer applications, including Microsoft Office, word processing, spreadsheets, and presentation software.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Describe laws and regulations relating to employment, employer and employee rights, health and safety, nondiscrimination, and diversity in the workplace.
2. Communicate confidently and effectively orally and in writing.
3. Perform administrative tasks for HR functions including record keeping and payroll.
4. Demonstrate how to develop and implement programs for training, motivating, and retaining employees.
5. Demonstrate ways to partner with management for decision-making on strategic planning, policy and procedure development, staffing, compensation, and talent management.
6. Demonstrate skills for resolving conflicts, processing grievances, and appraising employee performance.
7. Apply concepts of communication, reasoning, critical thinking, ethical behavior, and appropriate interpersonal interaction to situations in his or her career and personal life.
8. Demonstrate the social skills, professional appearance, attitudes, and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below
- Minimum keyboarding speed of 35 net words per minute
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Human Resources Administration.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Human Resources Administration program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Administrative Services Managers (11-3012.00)
- Bookkeeping, Accounting, and Auditing Clerks (43-3031.00)
- Customer Service Representatives (43-4051.00)
- Executive Secretaries and Executive Administrative Assistants (43-6011.00)
- General and Operations Managers (11-1021.00)
- Human Resources Specialists (13-1071.00)
- Office Clerks, General (43-9061.00)
- Sales Representatives, Wholesale and Manufacturing, Except Technical and Scientific Products (41-4012.00)

Core Course Requirements

Course ID	Course Name	Credit Units
COMP 101	Computer Literacy and Applications for the Professional	3.0
BUSN 100	Business Math Applications	3.0
BUSN 120	Business Communication	3.0
BUSN 190	Customer Service	2.0
BUSN 201	Spreadsheet Management	3.0
HRA 22	Regulations & Laws Affecting Human Resources	5.0
HRA 33	Payroll Management & Compensation	6.0
Total		31.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition and Reading – Part A	3.0
ENG 122	Composition and Reading – Part B	3.0
HEA 10	Health and Wellness	3.0
HUMN 125	Intercultural Communication	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to Natural Sciences	3.0
PHIL IC	Ethics	3.0
PHIL 200	Critical Thinking	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		33.0
Program Total		64.0

Information Technology

This program is offered to new students through the **Online Division**.

Program Description

The Information Technology (IT) program is 61 weeks in length and provides students with the knowledge and skills for a variety of entry-level careers in the Information Technology industry. Students who enroll in the program will take foundational courses in computer hardware, software, help desk, cloud computing, operating systems, networking, and security. They also get exposed to a real-world working environment and get experience in the field by completing a capstone help desk externship.

Program Student Learning Outcomes

Upon completion of the program, the successful student will be able to:

1. Demonstrate knowledge of hardware and software installation, maintenance, and support.
2. Design, manage, and secure networks using standard industry practices.
3. Use technical support and customer service best practices.
4. Troubleshoot, maintain, and secure PCs, mobile devices, and peripherals.
5. Implement cloud computing and virtualization solutions.
6. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
7. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Information Technology.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Information Technology program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Computer User Support Specialists (15-1232.00)
- Computer Network Support Specialists (15-1231.00)
- Network and Computer Systems Administrators (15-1244.00)

Core Course Requirements

Course ID	Course Name	Credit Units
BUSN 120	Business Communication	3.0
COMP 101	Computer Literacy & Applications for the Professional	3.0
COMP 108	Computer Hardware	3.0
COMP 109	Computer Software	3.0
COMP 110	Introduction to Cloud Computing	2.0
COMP 111	Fundamentals of Operating Systems	3.0
COMP 125	Networking Essentials	2.0
COMP 126	Introduction to Security	3.0
COMP 127	Help Desk Fundamentals	2.0
IFT 80	Capstone & Student Help Desk	6.0
OR		
IFT 91	Externship	4.0
IFT 92	Applied Theory: Integrated Learning & Practice	2.0
Total		30.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition and Reading - Part A	3.0
ENG 122	Composition and Reading - Part B	3.0
HUMN 125	Intercultural Communication	3.0
MTH 121	College Algebra - Part A	3.0
MTH 122	College Algebra - Part B	3.0
NSC 1	Introduction to the Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PHIL 200	Critical Thinking	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		30.0
Program Total		60.0

Medical Billing and Coding

This program is not currently enrolling new students.

Program Description

The Medical Billing and Coding program is 60 weeks in length and trains students to work on the administrative side of healthcare in a medical practice, facility billing service, or health insurance company. Hands-on experience and classroom instruction include the study of anatomy and physiology, medical terminology, diagnostic and procedural coding, insurance principles and billing, medical office skills, and professional communication.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate proficiency in reviewing and assigning medical codes across a wide range of medical services.
2. Facilitate timely reimbursement by preparing and submitting claims with accurately assigned codes.
3. Use EHR/EMR systems to research, code, and abstract patient information and other coded data.
4. Support the efficient operation of a medical office by accurately reviewing, documenting, and maintaining patient financial records.
5. Effectively communicate with other medical professionals using correct medical and insurance terminology in written and oral communication.
6. Assist with patient registration and intake.
7. Provide CPR and First Aid.
8. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
9. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below
- Minimum keyboarding speed of 35 net words per minute
- Achieve minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) program component
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Medical Billing and Coding. Graduates also earn certificates in typing, HIPAA compliance, and CPR/FirstAid.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Medical Billing and Coding program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Medical Secretaries and Administrative Assistants (43-6013.00)
- Medical Records Specialists (29-2072.00)
- Medical Assistants (31-9092.00)
- Billing and Posting Clerks (43-3021.00)
- Office Clerks, General (43-9061.00)

Core Course Requirements

Course ID	Course Name	Credit Units
COMP 101	Computer Literacy and Applications for the Professional	3.0
HCP 101	Structural Anatomy and Terminology	3.0
HCP 102	Body System Anatomy and Terminology	3.0
HCP 103	Foundational Office Skills	2.0
MBC 222	Billing Applications	3.0
MBC 201*	Billing and Coding Practicum	2.0
MBC 501*	Externship	2.0
MOP 110	Medical Insurance Principles	5.0
MOP 120	CPT and HCPCS Coding	3.0
MOP 135	Billing Principles	3.0
MOP 140	ICD Coding	3.0
Total		30

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition and Reading – Part A	3.0
ENG 122	Composition and Reading – Part B	3.0
HEA 10	Health & Wellness	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to the Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PHIL 200	Critical Thinking	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		30.0
Program Total		60.0

**Students have the choice of either MBC 201 or MBC 501.*

Registered Nursing

This program is not currently enrolling new students.

Program Description

SJVC's Registered Nursing (RN) program prepares students to work as a Registered Nurse within the health care delivery system. Graduates are trained as providers and managers of care, communicators and collaborators, and client advocates and educators. Students learn med-surg nursing; geriatric and pediatric care; obstetric and neonatal nursing; and mental health care. The RN program is approved by the [California Board of Registered Nursing \(BRN\)](#).

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Assist individuals from diverse backgrounds to achieve optimal health utilizing the knowledge gained from biological, social, and nursing sciences.
2. Formulate a comprehensive plan of care that minimizes risk and optimizes safety using the nursing process.
3. Integrate the role of professional nurse into clinical practice.
4. Apply psychological, social, and cultural knowledge to nursing practice.
5. Use inter- and intra-professional communication and collaboration skills to deliver evidence-based, patient-centered care.
6. Assume the role of advocate to improve health care delivery by communicating and acting according to the expressed needs of the individual.
7. Interpret data and apply evidence to support clinical judgment.
8. Develop and implement patient education based on identified need and in collaboration with the patient.
9. Utilize a variety of resources, including electronic media and medical technology to provide safe, quality care of the patient and family.
10. Provide leadership, manage resources, delegate and supervise members of the healthcare team.
11. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.

Admission Requirements

- Completion of a minimum of 34 units of general education prerequisite coursework (GPA of 2.5 or higher) in the following subjects at an accredited college or university:
 - Human Anatomy with lab*
 - Microbiology with lab*
 - Human Physiology with lab*
 - General Chemistry with lab*
 - Writing & Composition
 - Intermediate Algebra or higher
 - General Psychology
 - Introduction to Sociology or Cultural Anthropology
 - Introduction to Public Speaking / Oral Communication
 - General Education (GE) Breadth Area C2 (minimum of 3.0 units in literature, philosophy, or foreign language)¹

*This course has no requirement for recency of completion.

These courses are offered at **SJVC** (see **General Education Prerequisites** below). More information on pre-requisite courses is available on the **SJVC** website: SJVC.edu/prerequisite-courses-fags.

Challenge/Advanced Placement Policy for Military Trained Healthcare Personnel Requesting Entrance into the RN Program

Effective August 2017: Individuals who have held Military Health Care Occupations, specifically: Basic Medical Technician Corpsman (Navy HM or Air Force BMTCP), Army Health Care Specialist (68W Army Medic) or Air Force Independent Duty Medical Technician (IMDT 4N0X1C), may achieve advanced placement into the nursing program with documentation of education and experience qualifying them for the specific Military Health Care Occupation and upon successful completion of the challenge exam(s), dosage calculation exam, and skills competency exam.

¹If the student does not have GE Area C2 units to transfer in, PHIL 1C: Ethics must be taken at **SJVC**.

Application Process

Prospective students are responsible for providing proof of admission requirements and submitting additional required documents related to the application process. When a complete application file is received, the applicant takes entrance assessment exams. Final selection is based on points earned in the admission process. Qualified candidates will be considered for an invitation to interview with the selection committee.

Program Length

The RN program is delivered over the course of four 20-week terms (a term is comparable to a semester) of nursing coursework, with a one-week break between each of the first three terms. At the end of the program, students will participate in a 3-day live review with ATI and a final proctored comprehensive exam, for a total program length of 84 weeks.

Graduation Requirements

- Successful completion of the courses listed below with a grade of 75% or higher in all program courses
- Achieve minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component

Credential and Professional Certifications

Graduates earn an Associate of Science in Registered Nursing (commonly known as the Associate Degree in Nursing, or ADN) and are eligible to apply to the California Board of Registered Nursing to sit for the National Council Licensure Examination for Registered Nurses (see below). *SJVC* prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

State Licensure

Graduates are eligible to apply to the [California Board of Registered Nursing \(BRN\)](#) to sit for the [National Council Licensure Examination for Registered Nurses \(NCLEX-RN\)](#). This application requires a background check. When applying for licensure in the State of California to the Board of Registered Nursing (BRN), applicants are required to report any disciplinary action against a professional license and/or misdemeanor or felony convictions; certain convictions may result in denial of licensure. Each case is considered individually by the BRN.

Graduates who pass the NCLEX-RN are licensed by the BRN and authorized to use the RN credential, which is a requirement to work in this field.

California Licensing Requirements

- Have a high school diploma, high school equivalency diploma or equivalent
- Have successfully completed the courses of instruction prescribed by the board for licensure in a program in this state accredited by the board for training registered nurses, or have successfully completed courses of instruction in a school of nursing outside of this state which, in the opinion of the board at the time the application is filed with the Board of Registered Nursing, are equivalent to the minimum requirements of the board for licensure established for an accredited program in this state
- Submit application to the California State Board of Registered Nursing (BRN) at least 6-8 weeks before graduation
- Have your school send the BRN your transcripts
- Complete a fingerprint and background check
- Take and pass the National Council Licensure Examination for Registered Nurses (NCLEX-RN). The exam is computerized and given continuously 6 days a week. (New graduates are advised to take the exam soon after graduation because research has shown there is a higher success rate for early test takers compared with those who wait several months).
- Not be subject to denial of licensure under California Business & Professional Code § 2736, Section 480 (regarding crimes, false statements and other dishonest acts).

Reference links

- Board of Registered Nursing: rn.ca.gov/applicants/lic-exam.shtml
- National Council of State Boards of Nursing (NCSBN): ncsbn.org/index.htm

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Registered Nursing program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Health Education Specialists (21-1091.00)
- Registered Nurses (29-1141.00)

Course Requirements

Course ID	Course Name	Credit Units
RN 10	Fundamentals of Nursing – Theory	3.0
RN 10L	Fundamentals of Nursing – Clinical	3.0
RN 43	Mental Health Psychiatric Nursing – Theory	3.0
RN 43L	Mental Health Psychiatric Nursing – Clinical	2.0
RN 12	Nursing Seminar 1: Pathophysiology	2.0
RN 24	Beginning Medical/Surgical Nursing – Theory	3.0
RN 24L	Beginning Medical/Surgical Nursing – Clinical	3.0
RN 35	Intermediate Medical/Surgical Nursing – Theory	3.0
RN 35L	Intermediate Medical/Surgical Nursing – Clinical	3.0
RN 22	Nursing Seminar 2: Pharmacology	2.0
RN 23	Maternal Newborn Nursing – Theory	3.0
RN 23L	Maternal Newborn Nursing – Clinical	2.0
RN 37	Pediatrics – Theory	3.0
RN 37L	Pediatrics – Clinical	2.0
RN 30	Gerontology/Community Health Nursing – Theory	1.0
RN 30L	Gerontology/Community Health Nursing – Clinical	1.0
RN 36	Health Assessment	2.0
RN 46	Advanced Medical/Surgical Nursing – Theory	3.0
RN 46L	Advanced Medical/Surgical Nursing – Clinical	4.0
RN 44 ¹	Leadership	3.0
RN 50 ²	Work Study	0.0
Total		51.0
Total Prerequisites		34.0
Program Total		85.0

¹Fulfills the Career Academy graduation requirement.

²This course is not a degree requirement; students will be enrolled at the discretion of the Program Director

Registered Nursing - LVN to RN Bridge

This program is not currently enrolling new students.

Program Description

The Registered Nursing - LVN to RN Bridge Associate Degree program is designed for Licensed Vocational Nurses who want to take the next step in their medical career. This program allows currently licensed Vocational Nurses to transfer credits from their LVN studies to the required coursework needed for the Registered Nursing program.

Students will be prepared to work as a Registered Nurse within the health care delivery system. Graduates are trained as providers and managers of care, communicators and collaborators, and client advocates and educators. Students learn med-surg nursing; geriatric and pediatric care; obstetric and neonatal nursing; and mental health care.

The **California Code of Regulations** states: "An approved nursing program shall have a process for a student to obtain credit for previous education or for other acquired knowledge in the field of nursing, including military education and experience, through equivalence, challenge examinations, or other methods of evaluation. The program shall make the information available in published documents, such as college catalog or student handbook, and online."¹ For additional information, please see **Challenge/Advanced Placement Policy for Military Trained Healthcare Personnel Requesting Entrance into the RN Program** below.

The Registered Nursing - LVN to RN Bridge program is approved by the California Board of Registered Nursing (BRN).

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Assist individuals from diverse backgrounds to achieve optimal health utilizing the knowledge gained from biological, social, and nursing sciences.
2. Formulate a comprehensive plan of care that minimizes risk and optimizes safety using the nursing process.
3. Integrate the role of professional nurse into clinical practice.
4. Apply psychological, social, and cultural knowledge to nursing practice.
5. Use inter- and intra-professional communication and collaboration skills to deliver evidence-based, patient-centered care.
6. Assume the role of advocate to improve health care delivery by communicating and acting according to the expressed needs of the individual.
7. Interpret data and apply evidence to support clinical judgment.
8. Develop and implement patient education based on identified need and in collaboration with the patient.
9. Utilize a variety of resources, including electronic media and medical technology to provide safe, quality care of the patient and family.
10. Provide leadership, manage resources, delegate and supervise members of the healthcare team.
11. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Admission Requirements

- Completion of a minimum of 34 units of general education prerequisite coursework (GPA of 2.5 or higher) in the following subjects at an accredited college or university:
 - Human Anatomy with lab*
 - Microbiology with lab*
 - Human Physiology with lab*
 - General Chemistry with lab*
 - Writing & Composition
 - Intermediate Algebra or higher
 - General Psychology
 - Introduction to Sociology or Cultural Anthropology
 - Introduction to Public Speaking / Oral Communication
 - General Education (GE) Breadth Area C2 (minimum of 3.0 units in literature, philosophy, or foreign language)²

*This course has no requirement for recency of completion.

These courses are also offered at **SJVC** (see **General Education Prerequisites** below). More information on pre-requisite courses is available on the **SJVC** website: [SJVC.edu/prerequisite-courses-faqs/](https://www.sjvc.edu/prerequisite-courses-faqs/). Completion of the program's general education requirements at **SJVC** does not guarantee entry into the RN program.

¹<https://govt.westlaw.com/calregs/>

² If the student does not have GE Area C2 units to transfer in, PHIL 1C: Ethics must be taken at **SJVC**.

- Current Basic Life Support (BLS) certification from the American Heart Association
- Evidence of a current California LVN license. Students will receive 6.0 units of credit for the license.
- The program does allow applicants to challenge the LVN coursework and licensure requirements. To successfully do so, applicants must:
 - Achieve a benchmark equivalent National Standard for ATI Fundamentals Proctored Assessment to establish foundational knowledge base
 - Achieve a score of 75% on the Final Exam for RN 10 and RN 10L

The College has well-defined policies and procedures that govern the acceptance of credit for coursework completed at other institutions, including military education and training for VA students (see **Transfer of Credit Policy, College Catalog**).

Challenge/Advanced Placement Policy for Military Trained Healthcare Personnel Requesting Entrance into the RN Program

Effective August 2017: Individuals who have held Military Health Care Occupations, specifically Basic Medical Technician Corpsman (Navy HM or Air Force BMTCP), Army Health Care Specialist (68W Army Medic) or Air Force Independent Duty Medical Technician (IMDT 4N0X1C), may achieve advanced placement into the nursing program with documentation of education and experience qualifying them for the specific Military Health Care Occupation and upon successful completion of the challenge exam(s), dosage calculation exam, and skills competency exam.

Application Process

Prospective students are responsible for providing proof of admission requirements and submitting additional required documents related to the application process. When a complete application file is received, the applicant takes entrance assessment exams. Final selection is based on points earned in the admission process. Qualified candidates will be considered for an invitation to interview with the selection committee.

Program Length

The Bridge program is delivered over the course of two 20-week terms (a term is comparable to a semester). Students who start the program will take a five-week transition course (RN28) and will then advance into Terms 1 and 2, where they will complete the nursing coursework with a one-week break in between these terms. At the end of the program, students will participate in a 3-day live review with ATI and a final proctored comprehensive exam, for a total program length of 47 weeks.

Graduation Requirements

- Successful completion of the courses listed below with a grade of 75% or higher in all program courses
- Achieve minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component

Credential and Professional Certifications

Graduates earn an Associate of Science in Registered Nursing (commonly known as the Associate Degree in Nursing, or ADN) and are eligible to apply to the California Board of Registered Nursing to sit for the National Council Licensure Examination for Registered Nursing (see below). **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

State Licensure

Graduates are eligible to apply to the [California Board of Registered Nursing \(BRN\)](#) to sit for the [National Council Licensure Examination for Registered Nurses \(NCLEX-RN\)](#). This application requires a background check. When applying for licensure in the State of California to the Board of Registered Nursing (BRN), applicants are required to report any disciplinary action against a professional license and/or misdemeanor or felony convictions; certain convictions may result in denial of licensure. Each case is considered individually by the BRN.

Graduates who pass the NCLEX-RN are licensed by the BRN and authorized to use the RN credential, which is a requirement to work in this field.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Registered Nursing-LVN to RN Bridge program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Health Education Specialists (21-1091.00)
- Registered Nurses (29-1141.00)

Nursing Courses - Registered Nursing-LVN to RN Bridge

Theory and clinical courses with the same name must be taken concurrently.

Core Course Requirements

Course ID	Course Name	Credit Units
RN 28	Health Promotion	4.0
RN 30	Gerontology/Community Health Nursing – Theory	1.0
RN 30L	Gerontology/Community Health Nursing - Clinical	1.0
RN 35	Intermediate Medical/Surgical Nursing – Theory	3.0
RN 35L	Intermediate Medical/Surgical Nursing – Clinical	3.0
RN 43	Mental Health Psychiatric Nursing – Theory	3.0
RN 43L	Mental Health Psychiatric Nursing – Clinical	2.0
RN 34	Maternal/Child Nursing - Theory	3.0
RN 34L	Maternal/Child Nursing – Clinical	2.0
RN 44 ¹	Leadership	3.0
RN 45	Advanced Medical Surgical Nursing – Theory	3.0
RN 45L	Advanced Medical Surgical Nursing – Clinical	3.0
RN 50 ²	Work Study	0.0

Core Course Requirements 31.0

Credit for California-issued Vocational Nurse License 6.0

Total Prerequisites 34.0

Total 71.0

¹ Fulfills the Career Academy graduation requirement

² Course is not a degree requirement; students will be enrolled at the discretion of the Program Director

Respiratory Therapy

This program is not currently enrolling new students.

Program Description

The Respiratory Therapy program is 80 weeks in length and prepares students to be a member of a health care team that evaluates, treats, and manages patients with respiratory illness and other cardiopulmonary disorders. In addition to performing respiratory care procedures, respiratory therapists are involved in clinical decision-making and patient education. Students receive extensive clinical practice in hospitals and clinics to gain real world experience.

The Respiratory Therapy associate degree program is accredited by the **Commission on Accreditation for Respiratory Care (CoARC)** (coarc.com).

CoARC Program Numbers:

Bakersfield: 200425

Ontario: 200495

Visalia: 200389

Rancho Cordova: 200518

Temecula: 200607

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Perform clinically as a competent advanced-level Respiratory Therapist.
2. Exemplify critical thinking and judgment skills.
3. Demonstrate personal and professional behavior consistent with a Respiratory Therapist.
4. Earn Basic Life Support (BLS), Advanced Cardiac Life Support (ACLS), Pediatric Advanced Life Support Provider (PALS), and Neonatal Resuscitation Provider (NRP) certifications.
5. Demonstrate preparedness in becoming a Registered Respiratory Therapist.
6. Characterize the philosophies of lifelong learning and professional growth by participating in continued education and community outreach.
7. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.
8. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.

Program Goal

The San Joaquin Valley College (**SJVC**) Respiratory Therapy (RT) program goal is to prepare graduates with demonstrated competence in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains of respiratory care practice as performed by registered respiratory therapists (RRTs).

Admission Requirements

- Applicant must be in good health and physically fit
- Applicant must be age 18 by the expected graduation date

Applicants are selected based on points earned in an evaluation process that includes assessment, transcript review, and personal interview.

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher in all RT courses, including co-requisite general education and science course work (BIO 31, BIO 24, and CHE 3A)¹
- Achieve minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component
- Successfully pass the skills competencies and program certifications in the term in which they are given
- Document a minimum of 85% attendance in each academic and clinical course
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

¹If the minimum grade requirement is not met, the student will be required to repeat the failed course and will not be allowed to advance into their next term of instruction until a passing grade is earned.

Credential and Professional Certifications

Graduates earn an Associate of Science in Respiratory Therapy and the following certifications: Basic Life Support (BLS); Advanced Cardiac Life Support (ACLS); Pediatric Advanced Life Support (PALS); and Neonatal Resuscitation Provider (NRP). **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Credentialing

Graduates are eligible to sit for the National Board for Respiratory Care (NBRC): Therapist Multiple Choice Exam (TMC). Upon achieving the high cut score on the TMC, graduates will be eligible to take the Clinical Simulation Exam (CSE). Upon successfully passing the CSE, the graduate earns the Registered Respiratory Therapist (RRT) credential. The RRT credential is the minimum entry requirement for licensure in California.

Graduates who earn the RRT credential by the National Board for Respiratory Care and are licensed by the California Respiratory Care Board are authorized to use the title "Licensed Respiratory Care Practitioner," which is a requirement to work in this field.

Earned NBRC credentials are nationally recognized and recognized by all states.

California Licensing Requirements

An applicant for licensure in the State of California shall not receive a license without first successfully passing both of the following:

- Therapist Multiple-Choice Examination (TMC), at the higher cut score
- Clinical Simulation Examination (CSE) provided by the NBRC
- All applicants for licensure shall have completed an education program for respiratory care that is accredited by the Commission on Accreditation for Respiratory Care (CoARC) or its successor and been awarded a minimum of an associate degree from an institution or university accredited by a regional accreditation agency or association recognized by the United States Department of Education.
- Satisfactory evidence as to educational qualifications shall take the form of certified transcripts of the applicant's college record mailed directly to the board from the educational institution. However, the board may require an evaluation of educational credentials by an evaluation service approved by the board.
- Submit completed application and fee to the Respiratory Care Board (RCB) of California
- Undergo fingerprinting and background check
- Complete a 3-hour Board-approved Law and Professional Ethics course

Note: The RCB has approved two law and professional ethics courses, developed independently by the California Society for Respiratory Care (CSRC) and the American Association for Respiratory Care (AARC). Only ONE law and professional ethics course is required to be completed prior to licensure (either the CSRC's or AARC's course).

- Submit completed application including fee and DMV driving history report

Reference Links:

- Respiratory Care Board of California (RCB): rcb.ca.gov/
- National Board for Respiratory Care (NBRC): nbrc.org/
- California Society for Respiratory Care (CSRC): csrc.org/
- American Association for Respiratory Care (AARC): aarc.org/

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Respiratory Therapy program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Respiratory Therapists (29-1126.00)
- Health Technologists and Technicians, All Other (29-2099.00)

Core Course Requirements

Course ID	Course Name	Credit Units
BIO 24	Human Anatomy and Physiology	4.0
CHE 3A	Introduction to General Chemistry	4.0
BIO 31	Microbiology	4.0
RCP 100	Introduction to Respiratory Care	7.0
RCP 130	Fundamentals of Respiratory Care	4.0
RCP 140	Respiratory Care Pathophysiology	4.0
RCP 110	Pharmacology	4.0
RCP 150	Ventilatory Principles of Respiratory Care	5.0
RCP 160	Critical Care Principles of Respiratory Care	3.0
RCP 170	Neonatal and Pediatric Respiratory Care	7.0
RCP 180	Specialized Respiratory Care	5.0
RCP 190	Advanced Respiratory Care	7.0
RCP 120	Clinical Laboratory Practice	1.0
RCP 210	Clinical Practice Rotation 1	5.0
RCP 220	Clinical Practice Rotation 2	5.0
RCP 230	Clinical Practice Rotation 3	5.0
Total		74.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition and Reading – Part A	3.0
ENG 122	Composition and Reading – Part B	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		21.0
Program Total		95.0

Surgical Technology

This program is not currently enrolling new students.

Program Description

The Surgical Technology program is 64 weeks in length and prepares students to facilitate invasive, therapeutic, and diagnostic surgical procedures. Students learn the theory and application of sterile techniques as well as human anatomy. Instruction includes an extensive clinical rotation to give students hands-on experience in a surgical environment.

The Surgical Technology program delivered at the Fresno, Bakersfield, Rancho Cordova, and Temecula campuses is accredited by the [Commission on Accreditation of Allied Health Education Programs \(CAAHEP\)](#) upon the recommendation of the [Accreditation Review Council on Education in Surgical Technology and Surgical Assisting \(ARC-STSA\)](#).

Commission on Accreditation of Allied Health Education Programs (CAAHEP).

9355 – 113th St. N, #7709 caahep.org

Seminole, FL 33775

Phone: 727-210-2350

Fax: (727) 210-2354

mail@caahep.org

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate preparedness for the National Certification Exam for Surgical Technologists.
2. Exhibit professional behaviors required as a surgical technologies.
3. Demonstrate competency in surgical technology knowledge, skills, and behaviors expected of an entry-level surgical technologist.
4. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
5. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Admission Requirements

- Applicant must be in good health and physically fit
- Applicant must be 18 years of age by the expected graduation date

Applicants are selected based on points earned in an evaluation process that includes assessment, transcript review, and personal interview.

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher in all ST courses
- Achieve the minimum requirement for the Health Insurance Portability and Accountability Act (HIPAA) component
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates of this program earn an Associate of Science in Surgical Technology and the following certifications: CPR, HIPAA, and Blood Borne Pathogens. Graduates are also eligible to apply to the [National Board of Surgical Technology and Surgical Assisting \(NBSTSA\)](#) to sit for the Certified Surgical Technologist (CST) national certification exam. Graduates who pass the certification exam are authorized to use the credential Certified Surgical Technologist (CST). **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Surgical Technology program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Surgical Technologists (29-2055.00)

Core Course Requirements

Course ID	Course Name	Credit Units
APMT 1	Anatomy and Physiology with Medical Terminology	5.0
STC 3	Clinical Experience 1	5.0
STC 4	Clinical Experience 2	7.0
STL 1	Surgical Case Management Lab	2.0
STL 2	Basic Surgical Procedures Lab	2.0
STT 11	Introduction to Surgical Technology	5.0
STT 12	Surgical Case Management	3.0
STT 22	Basic Surgical Procedures	9.0
STT 33	Advanced Surgical Procedures	7.0
STT 44	Professional Development	6.0
Total		51.0

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Reading and Composition – Part A	3.0
ENG 122	Reading and Composition – Part B	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Total		21.0
Program Total		72.0

All Surgical Technology Case Requirements can be viewed from the ST 6th Edition Core Curriculum.

[ast.org/uploadedFiles/Main_Site/Content/Educators/2014 Revised Core Curriculum Surgical Rotation Case Requirements.pdf](http://ast.org/uploadedFiles/Main_Site/Content/Educators/2014_Revised_Core_Curriculum_Surgical_Rotation_Case_Requirements.pdf)

Trades Studies

This program is offered to new students through the **Online Division**.

Program Description

SJVC's Trades Studies program may be completed in 25 weeks. The program is designed for trades professionals who want to advance their career and who have earned a certificate of completion in Aviation Maintenance Technology; Electrical Technology; Heating, Ventilation, Air Conditioning, and Refrigeration; or Maintenance Technician from **San Joaquin Valley College**. The Trades Studies Associate of Science degree affords excellent opportunities for professional growth and development through instruction in general education coursework designed to produce the competencies of higher education that employers expect of college graduates.

Program Learning Outcomes

Upon completion of the program, the successful student will be able to:

1. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
2. Demonstrate the social skills, professional appearance, attitudes, and behavior that employers expect of all **SJVC** graduates.

Additionally, the general education coursework in the Trades Studies program leads students directly to the success of the Institutional Learning Outcomes (ILOs) and Co-Curricular Learning Outcomes (CCLOs) of **SJVC**. The ILOs state that all graduates will be able to demonstrate skills in critical thinking, written and oral communication, quantitative reasoning, and information literacy. Equally important are the CCLOs: professionalism, intercultural awareness, self-awareness and learning, responsible citizenship, and leadership and teamwork. The courses taken in this program play a vital role in helping students accomplish these outcomes.

Admission Requirements

To be considered for admission to the Trades Studies program, applicants must meet the following requirements:

- Successful completion of a certificate program in Aviation Maintenance Technology; Electrical Technology; Heating, Ventilation, Air Conditioning, and Refrigeration; or Maintenance Technician from **San Joaquin Valley College**, with a minimum of 30.0 units of lower-division courses.

Graduation Requirements

- Successful completion of the courses listed below with a cumulative program GPA of 2.0 or higher.

Credential and Professional Certifications

Graduates earn an Associate of Science in Trades Studies.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Trades Studies program. Detailed information for each Standard Occupational Classification (SOC) can be found at <http://www.onetonline.org/>.

Aviation Maintenance Technology Track:

- Aircraft Mechanics and Service Technicians (49-3011.00)

Electrical Technology Certificate Track:

- Electricians (47-2111.00)
- Electric Motor, Power Tool, and Related Repairers (49-2092.00)
- Electrical and Electronics Repairers, Commercial and Industrial Equipment (49-2094.00)
- Electrical Engineering Technicians (17-3023.03)
- Helpers – Electricians (47-3013.00)
- Helpers, Construction Trades, All Other (47-3019.00)
- Helpers – Installation, Maintenance, and Repair Workers (49-9098.00)
- Sales Representatives, Wholesale and Manufacturing, Technical and Scientific Products (41-4011.00)
- Security and Fire Alarm System Installers (49-2098.00)
- Solar Thermal Installers and Technicians (47-4099.02)
- Signal and Track Switch Repairers (49-9097.00)
- First-Line Supervisors of Construction Trades and Extraction Workers (47-1011.00)

Heating, Ventilation, Air Conditioning, and Refrigeration Certificate Track:

- Heating, Air Conditioning, and Refrigeration Mechanics and Installers (49-9021.00)
- Helpers, Construction Trades, All Other (47-3019.00)
- Helpers – Installation, Maintenance, and Repair Workers (49-9098.00)
- Maintenance and Repair Workers, General (49-9071.00)
- Sales Representatives, Wholesale and Manufacturing, Technical and Scientific Products (41-4011.00)

Maintenance Technician Certificate Track:

- Electric Motor, Power Tool, and Related Repairers (49-2092.00)
- Electrical and Electronics Repairers, Commercial and Industrial Equipment (49-2094.00)
- Helpers-Installation, Maintenance & Repair Workers (49-9098.00)
- Maintenance Workers, Machinery (49-9043.00)
- Multiple Machine Tool Setters, Operators, and Tenders, Metal and Plastic (51-4081.00)

General Education Course Requirements

Course ID	Course Name	Credit Units
ENG 121	Composition & Reading – Part A	3.0
ENG 122	Composition & Reading – Part B	3.0
CON 136	Construction & Labor Laws	3.0
CON 117	Construction Documents and Methods	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
NSC 1	Introduction to the Natural Sciences	3.0
PHIL 1C	Ethics	3.0
PSY 1	General Psychology	3.0
SOC 1	Introduction to Sociology	3.0
Minimum Program Units		30.0
Total		30.0
Program Total		60.0

Veterinary Technology

This program is not currently enrolling new students.

Program Description

Veterinary technicians typically work under the supervision of a licensed veterinarian doing clinical work such as performing various medical tests and treating medical conditions and diseases in animals. They also perform laboratory tests and take blood samples, assist with dental care, prepare tissue samples and assist veterinarians in a variety of other diagnostic tests and procedures. Veterinary technicians work in all phases of animal care, including surgical nursing, laboratory procedures, and office administration. Employment opportunities include positions in veterinary offices or hospitals, biomedical research institutions and the pharmaceutical and pet-care industries.

The program, which is 80 weeks in length and culminates in an Associate of Science degree in Veterinary Technology, prepares students with the basic knowledge and practical training necessary to function as an entry-level employee in a veterinary medical setting. The Veterinary Technology (VT) program is a balanced mix of theory and practical instruction, including clinical rotation and field experience during an externship. Fundamentals of mathematics, terminology, and anatomy and physiology are emphasized. This program prepares graduates to sit for the Veterinary Technician National Examination. The VT program has a companion animal emphasis and is not intended as a pre-veterinary program.

The mission of the Veterinary Technology program is to provide local and global veterinary communities with ethical graduates committed to lifelong learning and professional development. Graduates will have the entry level skills and knowledge required for contemporary veterinary practice. The core program focus is companion animal practice, but all facets of veterinary medicine, including large animal medicine, biomedical research and industry related topics are emphasized.

The Veterinary Technology program on the Ontario campus holds full accreditation by the [American Veterinary Medical Association \(AVMA\)](#).

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Perform a variety of administrative, clinical, nursing, and surgical assisting procedures in a veterinary medical setting.
2. Demonstrate the ability to apply critical thinking, collaboration, communication, and professionalism.

Admission Requirements:

To be considered for admission to the Veterinary Technology program, applicants must meet the following requirements:

- Be 18 years old on the first day of classes

Graduation Requirements:

- Successful completion of all courses listed below with a grade of C or higher
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Associate of Science Degree**)

Credential and Professional Certifications

Graduates earn an Associate of Science in Veterinary Technology and are immediately eligible to work as a Veterinary Assistant. This program holds full accreditation by the [American Veterinary Medical Association \(AVMA\)](#), qualifying students to sit for the Veterinary Technician National Examination (VTNE) after graduation. Upon successful completion of the VTNE, graduates are eligible to obtain state licensure and work as a Registered Veterinary Technician (RVT). For more information, please visit ymb.ca.gov. **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Veterinary Technology program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Veterinary Technologists and Technicians (29-2056.00)
- Veterinary Assistants and Lab Animal Caretakers (31-9096.00)
- Office Clerks, General (in a medical/veterinary setting) (43-9061.00)
- Medical Secretaries and Administrative Assistants (in a medical/veterinary setting) (43-6013.00)

Core Course Requirements

Course ID	Course Name	Credit Units
AS 110	Introduction to the Veterinary Hospital	3.0
AS 111	Basic Anatomy and Physiology	3.0
VT 120	Veterinary Applied Sciences	3.0
VT 121	Companion Animal Diseases	3.0
VT 122	Clinical Procedures 1	3.0
VT 123	Clinical Rotation	0.5
VT 130	Surgical Assisting	3.0
VT 131	Anesthesia for Veterinary Technicians	3.0
VT 132	Clinical Procedures 2	3.0
VT 133	Clinical Rotation	1.0
VT 140	Large Animal Medicine	3.5
VT 141	Veterinary Technology Specialties	3.5
VT 142	Advanced Clinical Procedures and Surgery	4.0
VT 143	Clinical Rotation	1.0
VT 150	Licensure Exam Comprehensive Review	4.0
VT 105	VT Externship	4.0
Total		45.5

General Education Course Requirements

Course ID	Course Name	Credit Units
COMP 101	Computer Literacy and Applications for the Professional	3.0
ENG 122*	Composition and Reading – Part B	3.0
HUMN 125	Intercultural Communication	3.0
MTH 121	College Algebra – Part A	3.0
MTH 122	College Algebra – Part B	3.0
PSY 200	Team Dynamics	3.0
Total		18.0
Program Total		63.5

*See *SJVC General Education Requirements for the Associate of Science Degree*

Vocational Nursing

This program is not currently enrolling new students.

Program Description

The Vocational Nursing program is 64 weeks in length and trains students to offer professional care to the sick, injured, convalescent, and disabled under the direction of physicians and registered nurses. LVNs are an important part of a healthcare team responsible for administering medical treatment, detecting illnesses, and patient education.

The program includes an externship that allows students to further their studies in a real-world medical environment. This hands-on clinical training enhances the learning experience and allows students to develop a work history while completing their studies.

The Vocational Nursing program content and hours are approved by the [Board of Vocational Nursing and Psychiatric Technicians \(BVNPT\)](#).

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Use nursing knowledge, judgment and skills to establish baseline data for the nursing process.
2. Demonstrate competence in diagnostic and therapeutic nursing techniques.
3. Use strong, developed self-concept in combination with creative/critical thinking, nursing judgment, knowledge and skills to provide nursing care in all health care settings.
4. Embody caring and compassion as evidenced by interpersonal interactions and therapeutic practice.
5. Use communication skills and collaboration with clients/families, and other members of the health care delivery team.
6. Apply organizational skills to focus the care on the client's needs while working with interdisciplinary teams of allied health workers.
7. Use nursing judgment to provide cost-effective client care.
8. Use leadership and professionalism to be a client advocate and bring about any needed changes in the health care delivery system of today.
9. Pass the Licensed Vocational Nurse Board Examination for licensure.
10. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.

Admission Requirements

- Applicant must be in good health and physically fit
- Applicant must be age 18 by the expected start date
- Applicant must provide current CPR certification from the American Heart Association

Applicants are selected based on points earned in an evaluation process that includes assessment, transcript review*, and personal interview.

**Some courses, including Vocational Nursing courses, require completion within the past 5 years in order to be considered. For re-entry students returning to the program within a one-year period (from the student's drop or termination date to their re-entry date), the College will honor their previously transferred GE courses. Re-entry students who return to the program after a one-year period will have their GE courses subject to the 5-year policy.*

Graduation Requirements

- Successful completion of all CORE courses listed below with a grade of 75% or higher
- Successful completion of the PSY 1: General Psychology course with a grade of 75% or higher
- Achieve the minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component

Credential and Professional Certifications

Graduates earn an Associate of Science in Vocational Nursing and are eligible to sit for the [National Council Licensure Examination for Practical Nurses \(NCLEX-PN\)](#). This exam requires a background check. Graduates also earn HIPAA certification. *SJVC* prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Continuing Education

Upon graduation, the BVNPT Certification course in IV Therapy and Blood Withdrawals is provided to graduates as a continuing education course as a means of enhancing their employability.

State Licensure

Graduates who pass the NCLEX-PN are licensed by the Board of Vocational Nursing and are authorized to use the credential Licensed Vocational Nurse (LVN), which is a requirement to work in this field.

Board of Vocational Nursing and Psychiatric Technicians (BVNPT) Licensing Requirements

- Minimum age - 17 years old
- Completion of High School or its equivalent (furnish proof)
- Complete and sign the "Application for Vocational Nurse Licensure"
- Complete and sign the "Record of Conviction" form
- Submit the required Department of Justice (DOJ) and Federal Bureau of Investigation (FBI) background check and fingerprints (note: A license will not be issued until the Board receives the background information from DOJ)
- Attach the appropriate nonrefundable fee made payable to "BVNPT"
- Successful completion of a written examination titled the National Council Licensure Examination for Practical (Vocational) Nursing (NCLEX-PN)
- When the requirements of Steps 1-7 have been met, the Board will advise students of the initial license fee to be paid. This fee is in addition to the application fee. It takes 4-6 weeks to process a license.
- Successful completion of a California Approved Vocational Nursing Program

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Vocational Nursing program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Licensed Practical and Licensed Vocational Nurses (29-2061.00)

Core Course Requirements

Course ID	Course Name	Credit Units	Credit Hours
VN 15	Fundamentals of Nursing Theory	6.0	90
VN 16	Pharmacology for Nurses	4.0	60
VN 17	Anatomy and Physiology	3.0	45
VN 22	Medical-Surgical Nursing Theory I	8.0	120
VN 34	Maternal and Pediatric Nursing Theory	3.0	45
VN 36	Medical-Surgical Nursing Theory II	3.0	45
VN 42	Medical-Surgical Nursing Theory III	8.0	120
VN 47*	Nursing Leadership	2.0	30
VN 52	Pharmacology Dosages and Calculations	2.0	30
VN 101	Fundamentals of Nursing Clinical	3.0	160
VN 113	Fundamentals of Nursing Skills Clinical	2.0	80
VN 202	Medical-Surgical Clinical I	5.0	240
VN 302	Maternity, Pediatric, and Intermediate Medical-Surgical Clinical II	5.0	240
VN 402	Medical-Surgical Nursing Clinical III	5.0	240
VN 501	Comprehensive Licensure Exam Review	2.0	40
Total		61.0	1585

General Education Course Requirements

Course ID	Course Name	Credit Units	Credit Hours
ENG 121	Reading and Composition – Part A	3.0	45
ENG 122	Reading and Composition – Part B	3.0	45
MTH 121	College Algebra – Part A	3.0	45
MTH 122	College Algebra – Part B	3.0	45
PHIL 1C	Ethics	3.0	45
PSY 1**	General Psychology	3.0	45
SOC 1	Introduction to Sociology	3.0	45
Total		21.0	315
Program Total		82.0	1900

*Fulfills the Career Academy graduation requirement

**Requires a grade of 75% or higher to pass

GENERAL EDUCATION FOR THE ASSOCIATE OF SCIENCE DEGREE

General Education courses are offered on all **SJVC** campuses where associate degree programs are offered.

Philosophy

SJVC believes a well-rounded education is essential to a successful career. General Education courses are integrated into the programs and are designed to give students a diverse educational experience. The General Education curriculum introduces students to the major areas of knowledge and guides them to develop thoughtful perspectives about life, others, and the world around them.

Breadth

To be a well-rounded, educated person, it is vital that college graduates experience the variety of major areas of knowledge: communication, mathematics, humanities, natural sciences and social sciences. **SJVC** has chosen a core curriculum of introductory courses designed to give students a broad experience in each knowledge area, encouraging inquiry and literacy throughout the curriculum.

Depth

The competencies of General Education can be found within each course a student takes at **SJVC**. In both General Education and vocationally focused courses, students will write, use technology, perform computations, and interact with others in a professional and ethical manner. Through hands-on activities and real-world applications, students practice the skills of critical thinking and analysis while anticipating future career situations. Through this cross-curricular approach to General Education skills and competencies, students gain a full education.

Rigor

To ensure application and retention of General Education principles, students are consistently challenged to apply their new knowledge to real-life situations in their careers and personal lives. Authentic activities and assessment help measure their success. Through regular program review, using data, experience, and comparison to other accredited institutions as a framework, **SJVC** strives to ensure that the General Education offerings meet an appropriate level of rigor for college courses.

General Education Outcomes (PLOs)

While General Education is not a program in and of itself at **SJVC**, but rather an integral part of any degree program offered, the tenets of General Education are represented in the College's career-focused programs within the following common Program Learning Outcome (PLO):

*Upon completion of all programs at **SJVC**, the graduate will be able to relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.*

Each program, through its Assessment Plan, identifies the courses and Course Learning Outcomes (CLOs) that lead students to the achievement of this outcome, whether the course is vocational in nature or one of the General Education courses.

ILOs and CCLOs

General Education courses lead students directly to the success of the Institutional Learning Outcomes (ILOs) and Co-Curricular Learning Outcomes (CCLOs) of **SJVC**. The ILOs state that all graduates will be able to demonstrate skills in critical thinking, written and oral communication, quantitative reasoning, and information literacy. Equally important are the CCLOs: professionalism, intercultural awareness, self-awareness and learning, responsible citizenship, and leadership and teamwork. General Education courses play a vital role in helping students accomplish these outcomes. Student success in achieving the Course Learning Outcomes (CLOs) within the General Education courses provides assessment of the ILOs and CCLOs.

SJVC REQUIRED GENERAL EDUCATION COURSES (ASSOCIATE OF SCIENCE DEGREE)

Course #	ENG 121/122	MTH 121/122	NSC 1	PHIL 1C	PSY1	SOC1
Course Title	Reading and Composition*	College Algebra	Introduction to the Natural Sciences**	Ethics	General Psychology	Introduction to Sociology
Unit Value	6 units*	6 units	3 units	3 units	3 units	3 units
MAJOR AREA OF KNOWLEDGE						
Language and rationality	●	●				
Humanities	●			●		
Natural Science			●			
Social Science					●	●
GENERAL EDUCATION SKILLS AND COMPETENCIES						
Written communication	●			●	●	●
Oral communication	●			●	●	●
Computer literacy	●	●	●	●	●	●
Information competency	●	●	●	●	●	●
Scientific and quantitative reasoning		●	●		●	
Critical analysis and logical thinking	●	●	●	●	●	●
Ethical and effective citizenship			●	●	●	●
Interpersonal skills	●			●	●	●
Respect for diversity	●	●	●	●	●	●

* Students enrolled in the VT program at the Ontario campus have skills and competencies consistent with *ENG 121: Reading and Composition –Part A* taught and measured in their other coursework, therefore the General Education requirement for English in this program is satisfied by successful completion of *ENG 122: Reading and Composition –Part B*.

** In the RT, VN, and VT medical programs, students take various medical science courses in place of *Introduction to the Natural Sciences*.

** Students enrolled in the AMT program study over 3 units of Physics in AERO 31 in place of *Introduction to the Natural Sciences*.

GRADUATION REQUIREMENTS FOR THE ASSOCIATE OF SCIENCE DEGREE

An Associate of Science Degree will be awarded to students who fulfill the following requirements:

- Completion of a minimum of 60 units of coursework
- Completion of program and general education coursework
- 2.0 cumulative grade point average
- Completion of any program-specific graduation requirements listed in the individual program descriptions

Proficiency in Basic Skills

All students granted an Associate of Science degree must have demonstrated college-level competence in reading, written expression, and math skills.

Reading and written expression proficiency must be satisfied by one of the following:

- Completion with a grade of D or better in the following at *SJVC*:
 - **ENG 121 & 122**
- Completion with a grade of C or better in a course equivalent to **ENG 121 & 122** from a regionally accredited college or university.

Math proficiency must be demonstrated by one of the following:

- Completion with a grade of D or better in the following at *SJVC*:
 - **MTH 121 & 122**
- Completion with a grade of C or better in a course equivalent to **MTH 121 & 122** from a regionally accredited college or university.

Please note: Unless otherwise defined by program requirements, a grade of D in the above-referenced courses will satisfy proficiency in basic skills and is considered a passing grade. However, a student with a D in one or more of these courses must maintain a 2.0 cumulative GPA in order to remain in Satisfactory Academic Progress.

Career Academy

The Career Services Department partners students with the Career Academy to prepare students for the job search process. Utilizing an innovative, interactive hub, students will:

- Engage in a variety of professional development games and activities.
- Complete the prescribed number of Graduate Readiness badges for their program.
- Create high-quality professional résumés highlighting the skills acquired throughout their program.
- Participate in mock interview sessions to develop effective interviewing skills.

A final exit interview will capstone the student's preparedness for interviewing with potential employers. **Successful completion of each of these items is a graduation requirement.**

To keep pace with educational, technological or similar developments, *SJVC* reserves the right to change the requirements for graduation. Changes may be applied to students already enrolled. In those instances, the College will specify an alternate plan of study, which must be completed in lieu of the original requirements.

GENERAL EDUCATION FOR NON-DEGREE-SEEKING STUDENTS

SJVC offers the following General Education courses to students seeking to complete prerequisites to enroll in an **SJVC** program* or to apply to a program at another institution**.

Enrollment in standalone GE prerequisite courses is independent of any **SJVC** program enrollment and will be treated separately. **The tuition for GE prerequisite courses is not eligible for financial aid.** Payment is the sole responsibility of the student and payments must be made as agreed upon in the student's Retail Installment Contract. See tuition tables for cost of individual courses.

Science Courses

Science courses are ten weeks in length and are offered as standalone courses at the Ontario, Rancho Mirage, and Visalia campuses. **Campus offerings vary**; please contact the Admissions office at the campus of interest to inquire about courses and schedules.

- **CHE 3:** General Chemistry
- **CHE 4:** Introduction to Organic and Biochemistry
- **BIOL 10:** Human Anatomy
- **BIOL 14:** Microbiology
- **BIOL 45:** Human Physiology

Please see the program description of interest for information regarding prerequisites. Course descriptions may be found in **Section 8** of this Catalog.

Non-Science Courses

Non-science courses are five weeks in length and are offered as standalone courses through the Online Division. Please contact the Admissions office to inquire about courses and schedules.

- **ENG 121:** Composition and Reading – Part A
- **ENG 122:** Composition and Reading – Part B
- **MTH 121:** College Algebra – Part A
- **MTH 122:** College Algebra – Part B
- **NSC 1:** Introduction to the Natural Sciences
- **PHIL 1C:** Ethics
- **PSY 1:** General Psychology
- **SOC 1:** Introduction to Sociology
- **SPC 1A:** Introduction to Public Speaking (offered as a ten-week course at the Visalia campus for cohorts of five [5] or more students.)

Please see the program description of interest for information regarding prerequisites. Course descriptions are found in **Section 8** of this Catalog.

*Completion of the General Education requirements and/or prerequisite courses at **SJVC** does not guarantee entry into an **SJVC** program.

The transferability of credits you earn at **SJVC is at the complete discretion of an institution to which you seek to transfer. Acceptance of the degree or certificate you earn in your program is also at the complete discretion of the institution to which you may seek to transfer. If the credits you earn at this institution are not accepted at the institution to which you seek to transfer, you may be required to repeat all or some of your coursework at that institution. For this reason, you should make certain that your attendance at this institution will meet your educational goals. This may include contacting an institution to which you may seek to transfer after attending **SJVC** to determine if your credits will transfer.

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Aviation Maintenance Technology

This program is offered to new students at the **Fresno Trades Education Center (TEC)**.

Program Description

SJVC's Aviation Maintenance Technology Certificate of Completion program is 60 weeks in length and provides students with the skills and technical knowledge to perform aircraft, airframe, and powerplant maintenance and inspections. Hands-on training in the hangar includes servicing, troubleshooting, and repair of powerplant and airframe systems and components.

The program is approved by the [Federal Aviation Administration](#) and approved by the California State Approving Agency to enroll veterans and other eligible persons.

Graduates of this Certificate program can apply their credits toward earning an Associate of Science Degree in Trades Studies by completing courses online. See the **Trades Studies** program page in this Catalog for information.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Apply general aviation concepts in accordance with applicable regulations while following safety procedures.
2. Service, inspect, repair, and troubleshoot airframe structures and related components in accordance with applicable regulations while following safety procedures.
3. Service, inspect, repair, and troubleshoot aircraft engines and related components in accordance with applicable regulations while following safety procedures.
4. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior, and appropriate interpersonal interaction to situations in his or her career and personal life.
5. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all SJVC graduates.

Admission Requirements

- Valid, unexpired Driver's License issued by a U.S. state or U.S. territory
- No DUI convictions for the past 3 years
- No felony convictions
- Applicants must be at least 18 years of age by the end of their first 16 weeks

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Aviation Maintenance Technology and are eligible to test for an Airframe and Powerplant (A&P) license through the [Federal Aviation Administration](#) (FAA). **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Aviation Maintenance Technology program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Aircraft Mechanics and Service Technicians (49-3011.00)

Core Course Requirements

Course ID	Course Name	Credit Units	Credit Hours
AMTG 100	Aircraft Basic Mechanics	5.0	120
AMTG 110	Regulations and Inspections	5.0	120
AMTG 120	Aviation Math and Physics	5.0	120
AMTG 130	Fundamentals of Electricity and Ground Operations	5.0	120
AMTA 200	Helicopter and Airframe Essentials	5.0	120
AMTA 210	Metallic Structures	5.0	120
AMTA 220	Aircraft Systems I	5.0	120
AMTA 230	Aircraft Systems II	5.0	120
AMTP 240	Turbine Engines	5.0	120
AMTP 250	Reciprocating Engines	5.0	120
AMTP 260	Aircraft Auxiliary Systems I	5.0	120
AMTP 270	Aircraft Auxiliary Systems II	5.0	120
AMT 92	Exam Readiness Seminar	1.0	15
Total		61.0	1,455

Business Office Administration

This program is offered to new students through the **Online Division** and at the **Antelope Valley (Lancaster), Bakersfield, Modesto (Salida), Ontario, Rancho Mirage, Temecula, Victor Valley (Hesperia),** and **Visalia** campuses.

Program Description

The Business Office Administration program is 31 weeks in length and provides a framework of office procedures and skills that can adapt to any company's operation. Students develop into knowledgeable, ethical, and technically competent business professionals. Students who enroll in the program will take foundational core courses in essential business concepts.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate proficiency in using technological tools applicable to a business setting.
2. Demonstrate keyboarding skills commensurate with industry standards.
3. Apply concepts of communication, reasoning, critical analysis, ethical behavior, and appropriate interpersonal interaction to situations in his or her career and personal life.
4. Demonstrate the social skills, professional appearance, attitudes, and behavior that employers expect of all **SJVC** graduates.
5. Apply business management concepts, including human resources, marketing, law and ethics.
6. Demonstrate accounting skills commensurate with industry standards.
7. Demonstrate effective customer service skills applicable in a business setting.

Graduation Requirements

- Successful completion of the courses listed below
- Minimum keyboarding speed of 45 net words per minute
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Business Office Administration.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Business Office Administration program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Bookkeeping, Accounting, and Auditing Clerks (43-3031.00)
- Customer Service Representatives (43-4051.00)
- Executive Secretaries and Executive Administrative Assistants (43-6011.00)
- First-Line Supervisors of Retail Sales Workers (41-1011.00)
- Food Service Managers (11-9051.00)
- General and Operations Managers (11-1021.00)
- Human Resources Specialists (13-1071.00)
- Office Clerks, General (43-9061.00)
- Receptionists and Information Clerks (43-4171.00)
- Sales Representatives, Wholesale and Manufacturing, Except Technical and Scientific Products (41-4012.00)
- Secretaries and Administrative Assistants, except Legal, Medical, and Executive (43-6014.00)

Core Course Requirements

Course ID	Course Name	Credit Units
ACCT 100	Accounting Cycle Concepts	3.0
BUSN 100	Business Math Applications	3.0
BUSN 120	Business Communication	3.0
BUSN 130	Principles of Management	3.0
BUSN 140	Principles of Human Resources	3.0
BUSN 160	Principles of Marketing	2.0
BUSN 190	Customer Service	2.0
BUSN 201	Spreadsheet Management	3.0
BUSN 91	Externship	4.0
BUSN 92	Applied Theory: Integrated Learning & Practice	2.0
COMP 101	Computer Literacy and Applications for the Professional	3.0
Total		31.0

Clinical Medical Assisting

This program is not currently enrolling new students.

Program Description

The Clinical Medical Assisting program is 36 weeks in length and prepares graduates to work in medical offices and specialty clinics. Training helps students learn the skills required to be a valuable member of the healthcare team. Students will receive advanced training in medical office procedures as well as front- and back-office skills. The program includes an externship that provides enhanced learning and the opportunity to develop in-field work experience.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Manage the front office of a health care facility and perform administrative duties such as patient charting, billing, letter writing, and handling coding procedures for insurance purposes using a variety of applicable software.
2. Perform clinical skills such as taking vital signs, dosage computations, venipuncture, injections, hematology, administration of medication, specimen collection, and emergency procedures.
3. Distinguish the various systems of the human body and explain their function using proper medical terminology.
4. Communicate effectively orally and in writing and demonstrate the knowledge and skills required to be eligible and prepared for appropriate certification exams.
5. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior, and appropriate interpersonal interaction to situations in his or her career and personal life.
6. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all SJVC graduates.

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher in all clinical courses
- Achieve the minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component
- Successful completion of CPR certification (coursework provided); Online Division students also complete First Aid certification
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Clinical Medical Assisting and are eligible to sit for the [American Medical Technologists – Registered Medical Assistant Certification](#) exam and the [National Healthcareer Association – Certified Clinical Medical Assistant](#) (CCMA) exam. Students also prepare for and take certification exams within their program courses that include HIPAA and CPR; Online Division students also earn certification in First Aid. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Students residing outside California are encouraged to take a certification examination recognized by their state medical board or an independent certification organization.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Clinical Medical Assisting program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Medical Assistants (31-9092.00)
- Medical Records Specialists (29-2072.00)
- Medical Secretaries and Administrative Assistants (43-6013.00)

Core Course Requirements

Course ID	Course Name	Credit Units
COMP 101	Computer Literacy & Applications for the Professional	3.0
HCP 101	Structural Anatomy and Terminology	3.0
HCP 102	Body System Anatomy and Terminology	3.0
HCP 103	Foundational Office Skills	2.0
HCP 203	Medical Office Management	3.0
MAP 105	Laboratory Procedures	5.0
MAP 115	Pharmacology and Medication Administration	5.0
MAP 126	Clinical Applications	4.0
MAP 205	Front Office Procedures	2.0
MAP 91	Externship	4.0
MAP 92	Applied Theory: Integrated Learning & Practice	2.0
Total		36.0

Dental Assisting

This program is not currently enrolling new students.

Program Description

The Dental Assisting program is 45 weeks in length and includes all aspects of working with a dentist, including patient care, office and laboratory duties. A balance of hands-on experience with classroom instruction prepares students with the dental assisting skills and related theory needed to perform on the job. Graduates are well-prepared for a career in chairside assisting or in an administrative capacity.

Graduates of this Certificate of Completion program can apply their credits toward earning an Associate of Science degree in Health Studies by completing courses online. See the **Health Studies** program page in this Catalog for information.

The Dental Assisting program is approved by the [Dental Board of California](#).

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Identify and analyze the laws and regulations of the Dental Board and maintain the standards of a Dental Healthcare Provider.
2. Meet eligibility requirements for employment and the California Registered Dental Assistant's State Board examination by achieving standardized course learning outcomes in the following areas of expertise: CPR, Dental Radiology, Infection Control and Dental Practice Act: Law and Ethics, Coronal Polish, Pit and Fissure Sealants.
3. Perform all direct patient care duties legally assigned to the unlicensed dental assistant and Registered Dental Assistant.
4. Assist during commonly practiced dental procedures including, but not limited to, direct and indirect restorations, fixed prosthodontics, endodontics and orthodontic treatment.
5. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
6. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Admission Requirements

- Applicants must be age 18 by their expected start date

Graduation Requirements

- Completion of the courses listed below with a grade of C or higher
- Achieve the minimum requirement of the Dental Practice Act (Law and Ethics), Infection Control, CPR, Health Insurance Portability and Accountability Act (HIPAA), Radiology Safety, Coronal Polish, and Pit and Fissure Sealants certification components
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Dental Assisting and certifications in Dental Practice Act (Law and Ethics), Infection Control, CPR, Health Insurance Portability and Accountability Act (HIPAA), and Radiology Safety. With the completion of Coronal Polish and Pit and Fissure Sealants, students are eligible to take the Dental Board of California Examination for state licensure. **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

State Licensure

Graduates are eligible to apply for and take the Dental Board of California Examination for State Licensure as a Registered Dental Assistant.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Dental Assisting program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Dental Assistants (31-9091.00)
- Medical and Health Services Managers (11-9111.00)
- Medical Records Specialists (29-2072.00)
- Medical Secretaries and Administrative Assistants (43.6013.00)

Core Course Requirements

Course ID	Course Name	Credit Units
DA 105	Orientation to Dentistry	5.0
DA 110	Dental Anatomy and Patient Management	5.0
DA 115	Dental Regulations and Pre-Laboratory	5.0
DA 230	Dental Radiology	5.0
DA 236	Restorative Procedures	3.0
DA 306	Prosthodontics and Endodontic Specialties	3.0
DA 322	Periodontics and Oral Surgery Specialties	2.0
DA 326	Pediatrics and Orthodontic Specialties	2.0
DA 411	Preventative Clinical Procedures	4.0
DA 526	RDA Licensure Review Seminar	3.0
DA 530	Clinical and Professional Experience	5.0
Total		42.0

Electrical Technology

This program is offered to new students at the **Bakersfield, Fresno Trades Education Center (TEC), Modesto (Salida), Ontario, Phoenix, Rancho Mirage, Sacramento, San Leandro, Temecula, Victor Valley (Hesperia), and Visalia** campuses.

Program Description

The Electrical Technology program is 40 weeks in length and provides a framework of electrical knowledge and skills that can be adapted in the electrical trade industry. The program prepares students for employment in numerous electrical and related trades. Upon completion of the Electrical Technology program, the student should be able to install, maintain, and repair electrical equipment and systems in a safe, competent, and professional manner.

Graduates of this Certificate of Completion program can apply their credits towards earning an Associate of Science degree in Trades Studies by completing courses online. See the **Trades Studies** program page in this Catalog for information.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Discuss theories of electrical circuitry and relate these concepts to practical applications.
2. Apply proper procedures for the installation, operation, maintenance and repair of residential, commercial, and light industrial wiring, electrical equipment and systems.
3. Demonstrate proper usage of the basic tools of the trade.
4. Demonstrate the basic use and application of the National Electrical Code and be prepared to successfully pass the California Electrician Certification Exam.
5. Create effective reports and documents, electronically and in writing.
6. Apply advanced electrical concepts and critical thinking skills to interpret and create blueprint drawings for residential, commercial and light industrial facilities.
7. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
8. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.
9. Adhere to national, state, and local safety practices used by technicians working in the electrical industry.

Admission Requirements

- Valid State Driver's License

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Electrical Technology, and have the opportunity to earn OSHA 10-Hour Construction and CPR certifications.

For California residents: This program meets the standards set forth by the [California Department of Industrial Relations](#) towards the current California Electrician Certification Program.

Graduates from California locations are eligible to take the California General Electrician's Certification Exam, administered by the California Department of Industrial Relations (DIR). In order to be certified as a General Electrician in the State of California, pursuant to certification standards established by the Division of Labor Standards Enforcement, an applicant must pass a certification examination and complete 8000 hours of work for a C-10 electrical contractor installing, constructing or maintaining electrical systems covered by the National Electrical Code. For additional details, please visit: dir.ca.gov/dlse/ECU/ElectricalTrade.html.

Graduates from Arizona locations looking to work in Arizona are generally not required to achieve licensure to begin entry-level Electrical Technology employment. Advanced positions may require licensure with the Arizona Registrar of Contractors. Details are available at <https://roc.az.gov/license-classification-requirements>.

SJVC prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Electrical Technology program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Electricians (47-2111.00)
- Electric Motor, Power Tool, and Related Repairers (49-2092.00)
- Electrical and Electronics Repairers, Commercial and Industrial Equipment (49-2094.00)
- Electrical Engineering Technicians (17-3023.03)
- Helpers – Electricians (47-3013.00)
- Helpers, Construction Trades, All Other (47-3019.00)
- Helpers – Installation, Maintenance, and Repair Workers (49-9098.00)
- Sales Representatives, Wholesale and Manufacturing, Technical and Scientific Products (41-4011.00)
- Security and Fire Alarm System Installers (49-2098.00)
- Solar Thermal Installers and Technicians (47-4099.02)
- Signal and Track Switch Repairers (49-9097.00)
- First-Line Supervisors of Construction Trades and Extraction Workers (47-1011.00)

Core Course Requirements

Course ID	Course Name	Credit Units
ELEC 111	Electrical Conduit Bending & Raceway Systems	5.0
ELEC 121	Blueprint Reading & Safety for Electricians	5.0
ELEC 130	Technical Math and Electric Circuits	10.0
ELEC 200	Residential Wiring	5.0
ELEC 211	Commercial Wiring	5.0
ELEC 212	Industrial Wiring	5.0
ELEC 220	Programmable Logic Controllers/Industrial Electronics	5.0
Total		40.0

Heating, Ventilation, Air Conditioning, and Refrigeration

This program is offered to new students at the **Antelope Valley (Lancaster), Bakersfield, Fresno Trades Education Center (TEC), Ontario, Phoenix, Rancho Mirage, Temecula, Victor Valley (Hesperia), and Visalia** campuses.

Program Description

The Heating, Ventilation, Air Conditioning and Refrigeration program is 40 weeks in length and prepares students to work in the heating and cooling industry. Training focuses on theories of heating, refrigeration, and air conditioning. Students study the operation, maintenance, and repair of residential and commercial equipment.

Graduates of this Certificate of Completion program can apply their credits towards earning an Associate of Science degree in Trades Studies by completing courses online. See the **Trades Studies** program page in this Catalog for information.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

10. Discuss theories of heating, refrigeration, and air conditioning and relate these concepts to practical applications.
11. Apply proper procedures for the installation, operation, maintenance and repair of both residential and light commercial heating, ventilation, air conditioning and refrigeration equipment and systems.
12. Demonstrate proper usage of the basic tools of the trade.
13. Demonstrate requisite mastery to apply for and obtain the EPA 608 certification from the Environmental Protection Agency.
14. Create effective reports and documents electronically and in writing.
15. Apply advanced electrical concepts and critical thinking skills to interpret and draft schematic wiring diagrams and perform system diagnostics and interpret results.
16. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
17. Demonstrate social skills, professional appearance, attitudes, and behavior that employers expect of all **SJVC** graduates.
18. Adhere to national, state, and local safety practices used by service technicians working on HVAC-R systems.

Admission Requirements

- Valid State Driver's License

Graduation Requirements

- Successful completion of the courses listed below
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Heating, Ventilation, Air Conditioning, and Refrigeration, and have the opportunity to earn OSHA 10-Hour Construction and CPR certifications.

Graduates from Arizona locations looking to work in Arizona are generally not required to achieve licensure to begin entry-level HVAC-R employment. Advanced positions may require licensure with the Arizona Registrar of Contractors. Details are available at <https://roc.az.gov/license-classification-requirements>.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Heating, Ventilation, Air Conditioning, and Refrigeration program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Heating, Air Conditioning, and Refrigeration Mechanics and Installers (49-9021.00)
- Helpers, Construction Trades, All Other (47-3019.00)
- Helpers – Installation, Maintenance, and Repair Workers (49-9098.00)
- Maintenance and Repair Workers, General (49-9071.00)
- Sales Representatives, Wholesale and Manufacturing, Technical and Scientific Products (41-4011.00)
- Sales Representatives, Wholesale and Manufacturing, Technical and Scientific Products (41-4011.00)

Core Course Requirements

Course ID	Course Name	Credit Units
HVAC-R 100	Theory & Applications of HVAC Systems	5.0
HVAC-R 101	Theory & Applications of Refrigeration	5.0
HVAC-R 102	Theory & Applications of Electricity	10.0
HVAC-R 103	Advanced HVAC Systems	5.0
HVAC-R 104	Advanced Refrigeration	5.0
HVAC-R 105	Advanced Electricity	5.0
HVAC-R 106	Air Distribution Systems	5.0
Total		40.0

Human Resources Administration

This program is offered to new students through the **Online Division**.

Program Description

The Human Resources Administration program is 30 weeks in length and offers training in the procedures, policies, and practices found in today's human resource departments. Students develop personal, professional, and human relations skills necessary to perform the duties of a human resource administrator. Hands-on training includes a variety of computer applications, including Microsoft Office® word processing, spreadsheets, and presentation software.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Describe laws and regulations relating to employment, employer and employee rights, health and safety, nondiscrimination, and diversity in the workplace.
2. Communicate confidently and effectively orally and in writing.
3. Perform administrative tasks for HR functions including record keeping and payroll.
4. Demonstrate how to develop and implement programs for training, motivating, and retaining employees.
5. Demonstrate ways to partner with management for decision-making on strategic planning, policy and procedure development, staffing, compensation, and talent management.
6. Demonstrate skills for resolving conflicts, processing grievances, and appraising employee performance.
7. Apply concepts of communication, reasoning, critical thinking, ethical behavior, and appropriate interpersonal interaction to situations in his or her career and personal life.
8. Demonstrate the social skills, professional appearance, attitudes, and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below
- Minimum keyboarding speed of 35 net words per minute
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Human Resources Administration.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Human Resources Administration program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Administrative Services Managers (11-3012.00)
- Bookkeeping, Accounting, and Auditing Clerks (43-3031.00)
- Customer Service Representatives (43-4051.00)
- Executive Secretaries and Executive Administrative Assistants (43-6011.00)
- General and Operations Managers (11-1021.00)
- Human Resources Specialists (13-1071.00)
- Office Clerks, General (43-9061.00)
- Sales Representatives, Wholesale and Manufacturing, Except Technical and Scientific Products (41-4012.00)

Core Course Requirements

Course ID	Course Name	Credit Units
COMP 101	Computer Literacy and Applications for the Professional	3.0
BUSN 100	Business Math Applications	3.0
BUSN 120	Business Communication	3.0
BUSN 190	Customer Service	2.0
BUSN 201	Spreadsheet Management	3.0
HRA 22	Regulations & Laws Affecting Human Resources	5.0
HRA 33	Payroll Management & Compensation	6.0
Total		31.0

Information Technology

This program is offered to new students through the **Online Division**.

Program Description

The Information Technology (IT) program is 31 weeks in length and provides students with the knowledge and skills for a variety of entry-level careers in the Information Technology industry. Students who enroll in the program will take foundational courses in computer hardware, software, help desk, cloud computing, operating systems, networking, and security. They also get exposed to a real-world working environment and get experience in the field by completing a capstone help desk externship.

Program Student Learning Outcomes

Upon completion of the program, the successful student will be able to:

1. Demonstrate knowledge of hardware and software installation, maintenance, and support.
2. Design, manage, and secure networks using standard industry practices.
3. Use technical support and customer service best practices.
4. Troubleshoot, maintain, and secure PCs, mobile devices, and peripherals.
5. Implement cloud computing and virtualization solutions.
6. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
7. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Information Technology.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Information Technology program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Computer User Support Specialists (15-1232.00)
- Computer Network Support Specialists (15-1231.00)
- Network and Computer Systems Administrators (15-1244.00)

Core Course Requirements

Course ID	Course Name	Credit Units
BUSN 120	Business Communication	3.0
COMP 101	Computer Literacy & Applications for the Professional	3.0
COMP 108	Computer Hardware	3.0
COMP 109	Computer Software	3.0
COMP 110	Introduction to Cloud Computing	2.0
COMP 111	Fundamentals of Operating Systems	3.0
COMP 125	Networking Essentials	2.0
COMP 126	Introduction to Security	3.0
COMP 127	Help Desk Fundamentals	2.0
IFT 80	Capstone & Student Help Desk	6.0
OR		
IFT 91	Externship	4.0
IFT 92	Applied Theory: Integrated Learning & Practice	2.0
Total		30.0

Maintenance Technician

This program is offered to new students at the **Bakersfield, Modesto (Salida), Ontario, and Visalia** campuses.

Program Description

SJVC's Maintenance Technician program is 30 weeks in length and is designed to provide fundamental, hands-on training of industrial systems and equipment. Students will study and master the basic principles, applications, concepts, and functions of hydraulic systems, bearing and seal types, and power transmission components. Practical instruction is provided with industry-standard equipment and software.

Graduates of this Certificate of Completion program can apply their credits towards earning an Associate of Science degree in Trades Studies by completing courses online. See the **Trades Studies** program page in this Catalog for information.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Apply basic concepts of electrical theory related to motor control.
2. Operate and maintain machinery and machinery components such as industrial bearings, gear systems, and shaft joining and coupling devices.
3. Perform advanced hydraulic testing procedures, maintenance, and hydraulic systems operation.
4. Program, install, and perform diagnostic functions on programmable logic controllers (PLCs).
5. Use a computer and associated hardware and software to generate documents, prepare electronic spreadsheets, manage databases, conduct internet research, and communicate via electronic mail.
6. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
7. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Admission Requirements

Valid State Driver's License

Graduation Requirements

- Successful completion of the courses listed below
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion – Maintenance Technician.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Maintenance Technician program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Electric Motor, Power Tool, and Related Repairers (49-2092.00)
- Electrical and Electronics Repairers, Commercial and Industrial Equipment (49-2094.00)
- Helpers-Installation, Maintenance & Repair Workers (49-9098.00)
- Industrial Machinery Mechanics (49-9041.00)
- Maintenance Workers, Machinery (49-9043.00)
- Multiple Machine Tool Setters, Operators, and Tenders, Metal and Plastic (51-4081.00)

Core Course Requirements

Course ID	Course Name	Credit Units
MT 101	Power Transmission	5.0
MT 102	Industrial Electricity	10.0
MT 103	Fluid Power	5.0
MT 104	Programmable Logic Controllers	10.0
Total		30.0

Medical Billing and Coding

This program is not currently enrolling new students

Program Description

The Medical Billing and Coding program is 30 weeks in length and trains students to work on the administrative side of healthcare in a medical practice, facility billing service, or health insurance company. Hands-on experience and classroom instruction include the study of anatomy and physiology, medical terminology, diagnostic and procedural coding, insurance principles and billing, medical office skills, and professional communication.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Demonstrate proficiency in reviewing and assigning medical codes across a wide range of medical services.
2. Facilitate timely reimbursement by preparing and submitting claims with accurately assigned codes.
3. Use EHR/EMR systems to research, code, and abstract patient information and other coded data.
4. Support the efficient operation of a medical office by accurately reviewing, documenting, and maintaining patient financial records.
5. Effectively communicate with other medical professionals using correct medical and insurance terminology in written and oral communication.
6. Assist with patient registration and intake.
7. Provide CPR and First Aid.
8. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
9. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below
- Minimum keyboarding speed of 35 net words per minute
- Achieve the minimum standard of the Health Insurance Portability and Accountability Act (HIPAA) program component
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Medical Billing and Coding. Graduates also earn certificates in typing, HIPAA compliance, and CPR/FirstAid.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Medical Billing and Coding program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Medical Secretaries and Administrative Assistants (43-6013.00)
- Billing and Posting Clerks (43-3021.00)
- Office Clerks, General (43-9061.00)
- Medical Assistants (31-9092.00)

Core Course Requirements

Course ID	Course Name	Credit Units
COMP 101	Computer Literacy & Applications for the Professional	3.0
HCP 101	Structural Anatomy and Terminology	3.0
HCP 102	Body System Anatomy and Terminology	3.0
HCP 103	Foundational Office Skills	2.0
MBC 222	Billing Applications	3.0
MBC 201*	Billing and Coding Practicum	2.0
MBC 501*	Externship	2.0
MOP 110	Medical Insurance Principles	5.0
MOP 120	CPT and HCPCS Coding	3.0
MOP 135	Billing Principles	3.0
MOP 140	ICD Coding	3.0
Total		30.0

*Students have the choice of either MBC 201 or MBC 501.

Medical Office Administration

This program is not currently enrolling new students

Program Description

The Medical Office Administration program is 36 weeks in length and prepares graduates to work in front-office positions for a medical practice, healthcare facility, or insurance company. Hands-on experience and classroom instruction include the study of office management, medical billing, coding, electronic health records training, patient recordkeeping, bookkeeping, and professional communication.

Graduates of this Certificate of Completion program can apply their credits towards earning an Associate of Science degree in Health Studies by completing courses online. See the **Health Studies** program page in this Catalog for information.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Perform administrative skills such as scheduling and receiving patients, as well as charting and maintaining patient records.
2. Operate and manage a computerized medical office that includes bookkeeping and accounting tasks.
3. Code, submit, and manage insurance claims accurately.
4. Manage emergency situations requiring CPR or first aid.
5. Communicate effectively orally and in writing using correct medical terminology and demonstrate the skills required to be prepared for professional certification exams.
6. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
7. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below
- Minimum keyboarding speed of 35 net words per minute
- Achieve the minimum requirement of the Health Insurance Portability Accountability Act (HIPAA) component
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Medical Office Administration and are eligible to sit for the [National Certified Medical Office Assistant \(NCMOA\)](#) exam or the [National Certified Insurance & Coding Specialist \(NCIS\)](#) exam offered by the National Center for Competency Testing (NCCT). Graduates also earn certifications in Health Insurance Portability and Accountability Act (HIPAA) and AHA-Adult & Infant CPR. **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Medical Office Administration program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Billing and Posting Clerks (43-3021.00)
- Medical Assistants (31-9092.00)
- Medical Secretaries and Administrative Assistants (43-6013.00)
- Office Clerks, General (43-9061.00)

Core Course Requirements

Course ID	Course Name	Credit Units
COMP 101	Computer Literacy & Applications for Professionals	3.0
HCP 101	Structural Anatomy and Terminology	3.0
HCP 102	Body System Anatomy and Terminology	3.0
HCP 103	Foundational Office Skills	2.0
HCP 203	Medical Office Management	3.0
MOP 110	Medical Insurance Principles	5.0
MOP 120	CPT and HCPCS Coding	3.0
MOP 130	Billing Principles	2.0
MOP 140	ICD Coding	3.0
MOP 211	Medical Office Principles	3.0
MOP 91	Externship	4.0
MOP 92	Applied Theory: Integrated Learning & Practice	2.0
Total		36.0

Pharmacy Technology

This program is not currently enrolling new students

Program Description

The Pharmacy Technology program is 36 weeks in length and prepares students to work under the direct supervision of a Registered Pharmacist as part of a team responsible for carrying out a doctor's pharmaceutical orders. Pharmacy Technicians assist in the various activities of compounding, distributing, and dispensing of medications.

Training includes a balance of classroom and lab instruction, as well as an extern component, which allows students experiential learning in an actual clinical environment.

Graduates of this Certificate of Completion program can apply their credits towards earning an Associate of Science degree in Health Studies by completing courses online. See the **Health Studies** program page in this Catalog for information.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Exhibit foundational Pharmacy Technician competencies.
2. Read, interpret, and follow pharmacy laws, ethics, and regulations.
3. Read, interpret, transcribe, troubleshoot, and process prescriptions and medical orders.
4. Perform sterile and non-sterile compounding.
5. Perform pharmacy billing and computer system applications.
6. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
7. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher
- Minimum keyboarding speed of 35 net words per minute
- Meet the minimum requirement of the Health Insurance Portability Accountability Act (HIPAA) component
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Pharmacy Technology and gain eligibility to apply for licensure with the [California State Board of Pharmacy](#) (see below). Students qualify to take the National Pharmacy Technician Certification Exam (PTCE) upon successful completion of practice exams administered during their course of study and with the approval of the Pharmacy Liaison. Students also earn their HIPAA certification. **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

State Licensure

Graduates are eligible to apply for licensure with the California State Board of Pharmacy providing they meet the requirements as specified by the Board, including a Department of Justice criminal background check and data bank query to determine if an act has been committed that constitutes grounds for denial of licensure. This license is required in the State of California for employment as a Pharmacy Technician.

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Pharmacy Technology program. Detailed information for each Standard Occupational Classification (SOC) can be found at [onetonline.org](https://www.onetonline.org).

- Pharmacy Aides (31-9095.00)
- Pharmacy Technicians (29-2052.00)

Core Course Requirements

Course ID	Course Name	Credit Units
PHR 15	Pharmacy Science and Applications 2	5.0
PHR 20	Pharmacy Law and Ethics	3.0
PHR 26	Pharmacy Records and Documentation	2.0
PHR 30	Pharmacy Math and Computations	3.0
PHR 100	Pharmacy Science and Applications 1	5.0
PHR 120	Pharmacy Clinical Applications 1	2.0
PHR 136	Pharmacy Clinical Applications 2	2.0
PHR 151	Pharmaceutical Compounding	5.0
PHR 312	Pharmacy Business, Simulations, and Computer Applications	3.0
PHR 91	Externship	2.0
PHR 92	Applied Theory: Integrated Learning & Practice	4.0
Total		36.0

Registered Nursing

This program is not currently enrolling new students

Program Description

In accordance with the Board of Registered Nursing Policy (section 1435.5), California Licensed Vocational Nurses may apply for entry into the non-degree Registered Nursing program. This program is commonly referred to as the "30-unit option" and prepares the student to take the NCLEX-RN Examination, but does not award an Associate of Science Degree. Non-degree applicants will be considered on a space available basis only and if program resources allow. See the Program Director for more information.

LVNs who are accepted into this program will be prepared to work as a Registered Nurse within the healthcare delivery system. Graduates are trained as providers and managers of care, communicators and collaborators, and client advocates and educators. Students learn Med-Surg nursing; geriatric and pediatric care; obstetric and neonatal nursing; and mental health care. The program is approved by the [California Board of Registered Nursing \(BRN\)](#).

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Assist individuals from diverse backgrounds to achieve optimal health utilizing the knowledge gained from biological, social, and nursing sciences.
2. Formulate a comprehensive plan of care that minimizes risk and optimizes safety using the nursing process.
3. Integrate the role of professional nurse into clinical practice.
4. Apply psychological, social, and cultural knowledge to nursing practice.
5. Use inter- and intra-professional communication and collaboration skills to deliver evidence-based, patient-centered care.
6. Assume the role of advocate to improved health care delivery by communicating and acting according to the expressed needs of the individual.
7. Interpret data and apply evidence to support clinical judgment.
8. Develop and implement patient education based on identified need and in collaboration with the patient.
9. Utilize a variety of resources, including electronic media and medical technology to provide safe, quality care of the patient and family.
10. Provide leadership, manage resources, delegate and supervise members of the healthcare team.
11. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.

Admission Requirements

- Completion of the following science prerequisites at an accredited college or university with a GPA of 2.5 or higher:
 - BIOL 14: Microbiology
 - BIOL 45: Human Physiology

These courses are offered at **SJVC** (see **General Education Prerequisites** below). More information on pre-requisite courses is available on the **SJVC** website: SJVC.edu/prerequisite-courses-faqs/. Completion of the program's pre-requisites at **SJVC** does not guarantee entry into the program.

- Current Basic Life Support (BLS) certification from the American Heart Association
- Evidence of a current California LVN license
 - The program does allow applicants to challenge the LVN coursework and licensure requirements. To successfully do so, applicants must:
 - Achieve a benchmark equivalent National Standard for ATI Fundamentals Proctored Assessment to establish foundational knowledge base
 - Achieve a score of 75% on the Final Exam for RN 10 and RN 10L

The College has well-defined policies and procedures that govern the acceptance of credit for coursework completed at other institutions, including military education and training for VA students (see Transfer of Credit Policy, College Catalog).

Challenge/Advanced Placement Policy for Military Trained Healthcare Personnel Requesting Entrance into the Registered Nursing program

Effective August 2017: Individuals who have held Military Health Care Occupations, specifically: Basic Medical Technician Corpsman (Navy HM or Air Force BMTCP), Army Health Care Specialist (68W Army Medic) or Air Force Independent Duty Medical Technician (IMDT 4NOX1C), may achieve advanced placement into the nursing program with documentation of education and experience qualifying them for the specific Military Health Care Occupation and upon successful completion of the challenge exam(s), dosage calculation exam, and skills competency exam.

Program Length

The non-degree option is delivered over three 20-week terms (a term is comparable to a semester). Term 1 (20 weeks) consists of the science prerequisite courses and is followed by two terms (40 weeks) of nursing courses for a total program length of 60 weeks.

Graduation Requirements

- Completion of the courses listed below with a grade of 75% or higher
- Achieve the minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA) component

Credential and Professional Certifications

Graduates earn a Certificate of Completion in Registered Nursing and are eligible to apply to the California Board of Registered Nursing to sit for the National Council Licensure Examination for Registered Nursing (see below).

State Licensure

Graduates are eligible to apply to the [California Board of Registered Nursing \(BRN\)](#) to sit for the [National Council Licensure Examination for Registered Nurses \(NCLEX-RN\)](#). This application requires a background check. When applying for licensure in the State of California to the Board of Registered Nursing (BRN), applicants are required to report any disciplinary action against a professional license and/or misdemeanor or felony convictions; certain convictions may result in denial of licensure. Each case is considered individually by the BRN. Graduates who pass the NCLEX-RN are licensed by the BRN and authorized to use the RN credential, which is a requirement to work in this field. **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

California Licensing Requirements

- Have a high school diploma, high school equivalency diploma or equivalent
- Have successfully completed the courses of instruction prescribed by the board for licensure in a program in this state accredited by the board for training registered nurses, or have successfully completed courses of instruction in a school of nursing outside of this state which, in the opinion of the board at the time the application is filed with the Board of Registered Nursing, are equivalent to the minimum requirements of the board for licensure established for an accredited program in this state
- Submit application to the California State Board of Registered Nursing (BRN) at least 6-8 weeks before graduation
- Have your school send the BRN your transcripts
- Complete a fingerprint and background check
- Take and pass the National Council Licensure Examination for Registered Nurses (NCLEX-RN). The exam is computerized and given continuously 6 days a week. New graduates are advised to take the exam soon after graduation because research has shown there is a higher success rate for early test takers compared with those who wait several months.
- Not be subject to denial of licensure under California Business & Professional Code § 2736, Section 480 (regarding crimes, false statements and other dishonest acts).
- Reference links
 - Board of Registered Nursing: m.ca.gov/applicants/lic-exam.shtml
 - National Council of State Boards of Nursing (NCSBN): ncsbn.org/index.htm

Graduate Employment

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Registered Nursing program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Health Education Specialists (21-1091.00)
- Registered Nurses (29-1141.00)

Course Requirements

Science Prerequisites (Semester 1)

Course ID	Course Name	Credit Units
BIOL 14	Microbiology	4.0
BIOL 45	Human Physiology	5.0
Total		9.0

Nursing Courses (Semesters 2-3)

(Theory and clinical courses with the same name must be taken concurrently)

Course ID	Course Name	Credit Units
RN 30	Gerontology/Community Health Nursing – Theory	1.0
RN 30L	Gerontology/Community Health Nursing – Clinical	1.0
RN 35	Intermediate Medical Surgical Nursing – Theory	3.0
RN 35L	Intermediate Medical Surgical Nursing – Clinical	3.0
RN 43	Mental Health Psychiatric Nursing – Theory	3.0
RN 43L	Mental Health Psychiatric Nursing – Clinical	2.0
RN 44 ¹	Leadership	3.0
RN 45	Advanced Medical Surgical Nursing – Theory	3.0
RN 45L	Advanced Medical Surgical Nursing – Clinical	3.0
Total		22.0
Program Total		31.0

¹ *Fulfills the Career Academy graduation requirement*

Veterinary Assistant

This program is not currently enrolling new students

Program Description

The Veterinary Assistant program is 36 weeks in length and prepares students with the skills to help animals when they need it most. This in-depth training covers animal patient care including lab tests, radiology procedures, veterinary dentistry, critical care, and surgical assisting. Curriculum also focuses on communication skills involving pet owner education, sick animal counseling, and wellness/preventative measures. Students receive hands-on training under the direct supervision of a Registered Veterinary Technician or Doctor of Veterinary Medicine. Externship includes various animal care environments to give students real-world experience.

Program Student Learning Outcomes

Upon completion of this program, the successful student will be able to:

1. Perform the duties pertaining to veterinary clinic reception, office management, and general computer skills.
2. Perform the various duties of a veterinary assistant, such as venipuncture, administering of injections, placing of IV catheters, and the monitoring of anesthesia in a surgical setting.
3. Perform dental prophylaxis, with capability to instruct and demonstrate in-home dental care, providing detailed explanation for future recommendations.
4. Apply the concepts of animal husbandry, common diseases, signs, treatment, and prevention of disease.
5. Perform and apply laboratory procedures, as well as radiographic film processing regarded as diagnostic contributions in animal health care.
6. Demonstrate confidence in the execution of exam room protocols, such as proper pet restraining techniques, obtaining vitals, accurate recording of patient history and client communication within the examination process.
7. Relate and apply concepts of communication, reasoning, critical analysis, ethical behavior and appropriate interpersonal interaction to situations in his or her career and personal life.
8. Demonstrate the social skills, professional appearance, attitudes and behavior that employers expect of all **SJVC** graduates.

Graduation Requirements

- Successful completion of the courses listed below with a grade of C or higher in all VA courses
- Successful completion of the Career Academy requirements (see **Graduation Requirements for the Certificate of Completion**)

Credential and Professional Certifications

Graduates earn a Certificate of Completion – Veterinary Assistant, and can apply for licensure by meeting all of the Veterinary Medical Board Alternate Route requirements, including completion of 4,416 hours of practical experience in no less than 24 months under the direct supervision of a California licensed veterinarian. The candidate must also submit all **SJVC** course outlines to the Veterinary Medical Board. For additional details, please visit: vmb.ca.gov/applicants/rvt_forms.shtml. **SJVC** prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program.

The following job categories are considered in-field to calculate the graduate employment rates required by the state of California for graduates of the Veterinary Assistant program. Detailed information for each Standard Occupational Classification (SOC) can be found at onetonline.org.

- Veterinary Assistants and Lab Animal Caretakers (31-9096.00)
- Office Clerks, General (in a medical/veterinary setting) (43-9061.00)
- Medical Secretaries and Administrative Assistants (in a medical/veterinary setting) (43-6013.00)

Core Course Requirements

Course ID	Course Name	Credit Units
VA 100	Introduction to Veterinary Assisting	2.0
VA 110	Introduction to Life Sciences	3.0
VA 130	Veterinary Anatomy & Physiology I	3.0
VA 120	Animal Nursing	2.0
VA 140	Veterinary Anatomy & Physiology II	3.0
VA 150	Veterinary Pharmacology	3.0
VA 160	Veterinary Laboratory Procedures	5.0
VA 170	Veterinary Radiology	2.0
VA 180	Veterinary Surgical Assisting	5.0
VA 190	Veterinary Dentistry & Critical Care	2.0
VA 500	Clinical Externship	3.0
VA 510	Certification Prep	1.0
GRS 100	Graduate Readiness Seminar	2.0
Total		36.0

GRADUATION REQUIREMENTS FOR THE CERTIFICATE OF COMPLETION

SJVC will issue Certificates of Completion to those students who satisfactorily complete the requirements and are able to demonstrate proficiency and competency in a prescribed vocational training program. The certificate is widely recognized and accepted by employers as verification of job preparedness and skill achievement. Certificates of Completion are issued to those students who complete a prescribed vocational program under all of the following conditions:

- Completion of all required courses with a 2.0 cumulative grade point average or better.
 - Course requirements may be waived by the Campus President, Campus Director, or Campus Dean upon submission of proof of completion of equivalent course(s).

Completion of the Career Academy or equivalent. The Career Services Department partners students with the Career Academy to prepare students for the job search process. Utilizing an innovative, interactive hub, students will:

- Engage in a variety of professional development games and activities.
- Complete the prescribed number of Graduate Readiness badges for their program.
- Create high-quality professional résumés highlighting the skills acquired throughout their program.
- Participate in mock interview sessions to develop effective interviewing skills.

A final exit interview will capstone the student's preparedness for interviewing with potential employers. **Successful completion of each of these items is a graduation requirement.**

Most **SJVC** certificate courses can be applied toward an Associate of Science degree. Students who intend to obtain a certificate first and subsequently a degree should see their Enrollment Services Associate for general education and other requirements beyond those required for their certificate.

To keep pace with educational, technological or similar developments, **SJVC** reserves the right to change the requirements for graduation. Changes may be applied to students already enrolled. In those instances, the College will specify an alternate plan of study, which must be completed in lieu of the original requirements.

COURSE DESCRIPTIONS

ALPHABETIC LIST OF COURSE DESCRIPTIONS 158

ALPHABETIC LIST OF COURSE DESCRIPTIONS

ACCT 100: Accounting Cycle Concepts 3.0 units – 45 hours

This course introduces the fundamental principles and terminology of accounting. Subjects covered include Generally Accepted Accounting Principles (GAAP), and the steps of the accounting cycle.

AMT 92: Exam Readiness Seminar 1.0 units – 15 hours

This course prepares students for success on the FAA Aviation Maintenance Technician (AMT) Oral & Practical (O&P) exam by providing a structured approach to exam readiness. Students will gain a comprehensive understanding of the exam's format, content, and scoring system while developing a personalized study plan. The course emphasizes effective strategies for both the oral and practical components, including communication techniques, knowledge organization, problem-solving, and adherence to procedures. Through guided practice, mock exams, and targeted feedback, students will refine their skills, build confidence, and develop strategies to manage exam anxiety. By the end of the course, students will be equipped with the tools and knowledge necessary to demonstrate competence and readiness for the FAA AMT O&P exam. **The grade earned in this course is Pass/Fail. A grade of "C" or higher is required to pass this course.**

AMTG 100: Aircraft Basic Mechanics 5.0 units – 120 hours

This course covers essential aspects of aircraft construction and maintenance, including aircraft drawings, fluid lines and fittings, aircraft materials, hardware and processes, and hand tools and measuring devices. Students will gain hands-on experience interpreting complex drawings essential for part fabrication, recognize and work with diverse fluid lines and fittings vital for hydraulic and fuel systems, and understand varied aircraft materials and hardware selection and processing methods in aviation construction. Emphasis will be placed on best practices utilizing hand tools and measuring devices. **A grade of "C" or higher is required to pass this course.**

AMTG 110: Regulations and Inspections 5.0 Units 120 Hours Prerequisite(s): None

This course encompasses a study of regulations, maintenance forms, records, and publications, inspection concepts and techniques, human factors, and corrosion control. Students will engage with aviation regulations, exploring the critical documentation and compliance procedures essential for the safe operation and maintenance of aircraft. Through hands-on training, the course will cover various inspection techniques and best practices for cleaning and corrosion control, fostering a detailed understanding of aircraft evaluation for performance and safety. Emphasis will be placed on the impact of human factors on maintenance tasks, errors, and safety culture, providing essential insights into

human behavior, performance, and effective communication within the aviation industry. **A grade of "C" or higher is required to pass this course.**

AMTG 120: Aviation Math and Physics 5.0 Units 120 Hours Prerequisite(s): None

This course offers a targeted exploration of weight and balance, mathematics, and physics for aviation. Students will explore the critical concepts of weight and balance, learning how to calculate and evaluate these factors to ensure aircraft stability and optimal performance. Mathematical principles will be applied to solve real-world aviation problems, strengthening students' analytical skills and understanding of mathematical tools. Physics for aviation will introduce students to the fundamental principles of aerodynamics, motion, and energy as they relate to flight mechanics and aircraft design. Together, these topics provide a robust framework for understanding the complex interactions that govern the safe and efficient operation of aircraft, preparing students for success in the field of aviation. **A grade of "C" or higher is required to pass this course.**

AMTG 130: Fundamentals of Electricity and Ground Operations 5.0 Units 120 Hours Prerequisite(s): AMTG 120

This course focuses on the fundamentals of electricity along with ground operations and servicing. Students will explore the essential electrical concepts, including circuitry, components, and diagnostics, crucial for aircraft maintenance and repair. Simultaneously, the course provides hands-on experience in ground operations, detailing procedures for aircraft servicing, pre-flight checks, and routine maintenance. Through a blend of theoretical knowledge and practical skills, participants will gain a comprehensive understanding of both the electronic subsystems within aircraft and the standard practices for ground-based care. **A grade of "C" or higher is required to pass this course.**

AMTA 200: Helicopter and Airframe Essentials 5.0 Units 120 Hours Prerequisite(s): None

In this course, students will delve into the critical elements of non-metallic structures, flight controls, airframe inspection, and rotorcraft fundamentals. Students will investigate the applications and properties of non-metallic materials in aviation structures, examining their unique properties and benefits. Students will explore flight controls, including the systems responsible for guiding aircraft; airframe inspection, focusing on the methodologies for maintaining structural safety; and rotorcraft fundamentals, examining the unique design and operation of rotary-wing aircraft. **A grade of "C" or higher is required to pass this course.**

AMTA 210: Metallic Structures**5.0 Units 120 Hours****Prerequisite(s): None**

This course focuses on the comprehensive study of metallic structures within aircraft systems. Students will learn to explain various metallic structure types, understanding their characteristics and the procedures involved in their formation and maintenance. Emphasis is placed on evaluating the appropriate equipment and safety practices that are essential in handling metallic structures. Practical hands-on training will enable students to perform installation and repairs on these metallic structures, ensuring alignment with industry standards and safety regulations. **A grade of "C" or higher is required to pass this course.**

AMTA 220: Aircraft Systems I**5.0 Units 120 Hours****Prerequisite(s): None**

This course provides a focused exploration of landing gear systems, hydraulic and pneumatic systems, environmental systems, and ice and rain control systems. Students will study landing gear mechanics, understanding of hydraulic and pneumatic components, an examination of environmental systems for air quality control, and practical training in ice and rain control systems. The integration of these topics equips students with a robust understanding of key aviation maintenance areas. **A grade of "C" or higher is required to pass this course.**

AMTA 230: Aircraft Systems II**5.0 Units 120 Hours****Prerequisite(s): None**

This course offers a focused exploration of aircraft instrument systems and communication and navigation systems, providing insights into flight control and communication technology. The study of aircraft fuel systems and aircraft electrical systems equips students with an understanding of energy efficiency and safety in aircraft operation. Additionally, the course delves into airframe fire protection systems, teaching essential safety protocols, and covers water and waste systems, promoting responsible resource management. **A grade of "C" or higher is required to pass this course.**

AMTP 240: Turbine Engines**5.0 Units 120 Hours****Prerequisite(s): None**

This course focuses on turbine engines, emphasizing their design and operational principles. Engine inspection is emphasized, emphasizing the importance of FAA compliance and detailed record-keeping. Students will engage with the components and principles of turbine engine air systems, particularly their cooling and induction mechanisms. Engine exhaust and reverser systems will be covered showing the unique attributes of reverser systems in both reciprocating and turbine engines. **A grade of "C" or higher is required to pass this course.**

AMTP 250: Reciprocating Engines**5.0 Units 120 Hours****Prerequisite(s): None**

This course focuses on core components driving aviation mechanics and performance. Students will learn the intricacies of reciprocating engines, revealing their operating principles and maintenance nuances and engine instrument systems come into focus, highlighting the critical role of real-time data and system monitoring. The dynamics of propellers, exploring their design, functionality, and pivotal role in aircraft propulsion is also covered. **A grade of "C" or higher is required to pass this course.**

AMTP 260: Aircraft Auxiliary Systems I**5.0 Units 120 Hours****Prerequisite(s): None**

This course focuses on the safety and operational mechanics behind aircraft engine systems. This course offers insights into engine fire protection systems, ensuring rapid response during critical situations, and engine lubrication systems, focusing on the optimization of friction reduction and component longevity. Students navigate the intricacies of engine fuel and fuel metering systems, promoting optimal combustion and energy conversion. **A grade of "C" or higher is required to pass this course.**

AMTP 270: Aircraft Auxiliary Systems II**5.0 Units 120 Hours****Prerequisite(s): None**

This course focuses on the integral systems that power and regulate aircraft engines. Students will explore engine electrical systems, understanding the components crucial for consistent energy distribution and learn the mechanics behind ignition and starting systems that ensure timely engine activation. This course also engages students with the vital facets of reciprocating engine induction, cooling, and exhaust systems, emphasizing airflow optimization, effective thermal control, and the proper expulsion of exhaust gases for engine efficiency and performance. **A grade of "C" or higher is required to pass this course.**

APMT 1: Anatomy, Physiology, Medical Terminology**5.0 units – 90 hours**

This course provides an overview of medical terminology including basic word construction, abbreviations and symbols used in the profession. An extensive study of the human body includes basic chemistry, organization, cells, tissues, membranes, and human diseases. Emphasis is placed on the integumentary, skeletal, muscular, nervous, sensory, endocrine, circulatory, lymphatic, respiratory, digestive, urinary, and reproductive systems. **A grade of C or higher is required to pass this course.**

AS 110: Introduction to the Veterinary Hospital**3.0 units – 64 hours**

This course introduces basic concepts pertaining to the veterinary hospital including safety, terminology, and basic math. Students apply this knowledge to practice breed identification, animal handling and restraint, animal

behavior, client communication, law and ethics, and preventative medicine. **A grade of C or higher is required to pass this course.**

AS 111: Basic Anatomy and Physiology

3.0 units – 64 hours

This course introduces students to the basic sciences, including chemistry and biology. In addition, anatomy and physiology and terminology of the integumentary, skeletal, muscular, cardiovascular, digestive, reproductive, endocrine, urinary, and nervous systems are introduced. Students will also discuss concepts associated with these systems that include nutrition and metabolism, genetics, pregnancy, development, and lactation, as well as the sense organs that include sight, smell, taste, hearing, and equilibrium. **A grade of C or higher is required to pass this course.**

BIO 24: Human Anatomy and Physiology

4.0 units – 75 hours

This course provides students in health majors an introduction to the structure and function of the major organs, essential structures, and physiological principles of the human body with emphasis on primary organ systems. Integration of multi-organ functions and relevant terminology will be included. **A grade of C or higher is required to pass this course.**

BIO 31: Microbiology

4.0 units – 75 hours

An introduction to microbiology covering the fundamental aspects of taxonomy, morphology, classification, genetics and reproduction, physiology, nutrition and growth, control, host-parasite relationships, and immunology. Bacteria, fungi, protozoa, viruses and the roles and importance in the biological world will be covered. Basic techniques for culturing, staining, counting, and identifying microorganisms are emphasized in the laboratory. **A grade of C or higher is required to pass this course.**

BIOL 10: Human Anatomy

4.0 units – 90 hours

This course provides the study of human body structure including cellular, tissue, organ, and system levels of organization. Classroom instruction is supported by laboratory activities of models, charts, specimens, and laboratory exercises. **A grade of C or higher is required to pass this course.**

BIOL 14: Microbiology

4.0 units – 90 hours

An introduction to microbiology covering the fundamental aspects of morphology, classification, genetics and reproduction, physiology, nutrition, growth and control, microbial metabolism, molecular biology and genetics. Emphasis will be on the diversity of the microbial world, including taxonomy and phylogeny, ecology and symbiosis, the pathogenicity of microbes and the immune response of the human body, as well as environmental and food microbiology. Basic techniques for culturing, staining, counting and identifying pathogenic and non-pathogenic microorganisms

will be devoted during the laboratory sessions. **A grade of 75% or higher is required to pass this course.**

BIOL 45: Human Physiology

5.0 units – 105 hours

This course provides the integrated study of the function of cells, organs, and systems in maintaining homeostasis. Physiological principles and concepts are supported with laboratory activity. **A grade of 75% or higher is required to pass this course.**

BIOL 46: Human Physiology

4.0 units – 90 hours

This course provides the integrated study of the function of cells, organs and systems in maintaining homeostasis. Physiological principles and concepts are supported with laboratory activity. **A grade of 75% or higher is required to pass this course.**

BIOL 100: Human Anatomy, Physiology, and Medical Terminology

5.0 Units – 90 Hours

Prerequisite(s): None

This course provides a fundamental understanding of human anatomy and physiology. Topics include body organization, body divisions, cavities, and cell structure with basic organic chemistry. Structure, functions, related diseases and disorders and their relationships will be covered for the body systems. The course emphasizes the effective use of medical terminology through the study of the principles of word construction, elements, abbreviations, and symbols with emphasis on spelling and pronunciation. **A grade of C or higher is required to pass this course.**

BUSN 90: Capstone & Externship

6.0 units – 210 hours

Students will demonstrate proficiency of theory-based competencies under direct supervision of their program faculty and apply their acquired skills and knowledge in a professional environment under direct supervision of an extern site supervisor. Maintaining *SJVC*-expected professionalism, proper policy and protocol along with upholding state and federal laws at all times is essential. **A grade of C or higher is required to pass this course.**

BUSN 91: Externship

4.0 units – 180 hours

Prerequisite(s): Completion of all programmatic coursework. Submit all required documents and complete all SJVC and site requirements prior to externship assignment.

Students will apply their acquired skills and knowledge in a professional environment under the direct supervision of an extern site supervisor. Maintaining *SJVC*-expected professionalism, proper policy, and protocol along with upholding state and federal laws at all times is essential. **The grade earned in this course is Pass/Fail.**

BUSN 92: Applied Theory: Integrated Learning & Practice**2.0 units – 30 hours****Prerequisite(s): COMP 101, ACCT 100, BUSN 100, BUSN 120, BUSN 130, BUSN 140, BUSN 160, BUSN 190, BUSN 201**

This course is designed to blend key business concepts, encouraging students to utilize mathematical skills for problem-solving, evaluate management theories, assess human resource practices, integrate computer applications, analyze accounting cycles, apply customer service principles, and examine communication strategies, preparing them for the multifaceted world of business administration.

BUSN 100: Business Math Applications**3.0 units – 45 hours**

This course focuses on using mathematics to solve business problems. Activities emphasize performing calculations associated with interest, retail, purchasing, credit, and other general business applications.

BUSN 120: Business Communication**3.0 units – 45 hours**

This course focuses on effective communication techniques utilized in business. The student will develop skills in effective written, verbal, and digital communications. Learning activities emphasize attention to detail in the tone, format, content, and cultural contexts of communication.

BUSN 130: Principles of Management**3.0 units – 45 hours**

This course provides students with an introduction into the theory and application of management concepts. Topics include leadership, planning and organization, social responsibility, delegation, leadership styles, decision making, time and stress management and employee relations. Emphasis is placed on critical thinking, problem solving, and decision making.

BUSN 140: Principles of Human Resources**3.0 units- 45 hours**

This course provides an overview of the administration of human resources in business, emphasizing legal and regulatory requirements and ethical obligations. Topics include recruitment and hiring, training and evaluation, compensation and benefits, and labor relations.

BUSN 160: Principles of Marketing**2.0 units – 30 hours**

This course provides a foundational overview of marketing activities, practices, and processes. Additional topics include business ethics, market segmentation, product, distribution, pricing decisions, consumer products, advertising, and consumer behavior.

BUSN 190: Customer Service**2.0 units – 30 hours**

This course provides students with an introduction to customer service. Topics include customer perceptions, customer service

strategy, verbal and non-verbal communication, and problem solving.

BUSN 200: Spreadsheet Management**2.0 units – 45 hours**

This course builds fundamental skills in Microsoft Excel® for use as a business tool. Students will create and manage worksheets, apply formulas and functions, and create data visualizations.

BUSN 201: Spreadsheet Management**3.0 units – 45 hours**

This course builds fundamental skills in Microsoft Excel® for use as a business tool. Students will create and manage worksheets, apply formulas and functions, and create data visualizations.

CAREER ACADEMY

The Career Services Department partners students with the Career Academy to prepare students for the job search process. Utilizing an innovative, interactive hub, students will engage in a variety of professional development games and activities throughout their program of study. Students will earn badges, create high-quality professional résumés highlighting the skills acquired throughout their program, and participate in mock interview sessions to develop effective interviewing skills. **Earning the required number of Career Readiness badges in the Career Academy is a graduation requirement.**

CHE 3: General Chemistry**4.0 units – 90 hours**

This course focuses on the composition of matter and physical and chemical changes; fundamental laws and principles; atomic and molecular structure; acid-base chemistry, redox, equilibria; qualitative and quantitative techniques and theory. **A grade of 75% or higher is required to pass this course.**

CHE 3A: Introduction to General Chemistry**4.0 units – 75 hours**

This course focuses on composition of matter and physical and chemical changes; fundamental laws and principles; atomic and molecular structure; acid-base chemistry, redox, equilibria, qualitative and quantitative techniques and theory. **A grade of C or higher is required to pass this course.**

CHE 4: Introduction to Organic and Biochemistry**4.0 units – 90 hours**

This course is designed for allied health majors and focuses on the basic structural, physical, and chemical properties of organic and biochemical compounds. Topics include hydrocarbons and the chemistry of organic functional groups, and properties of carbohydrates, lipids, and proteins. The role of these compounds in metabolism and energy is also discussed. **A grade of C or higher is required to pass this course.**

CMA 501: Exam Prep**1.0 unit – 15 hours**

This course will focus on professional development and preparing for appropriate certification examinations. This course includes review of clinical skills and concepts of medical terminology, body systems, injections, vital signs, venipuncture, prescription drug dosage calculations and the use of surgical instruments.

CMP 101: Introduction to Microsoft Office 1**5.0 units – 90 hours**

This course is designed to provide introductory and intermediate skills in Microsoft® Office through hands-on operations and practice of simulated business projects and activities. Emphasis is placed on Word and PowerPoint applications. This course includes functions such as word processing, document formatting, mail merge, automating your work, and organization and arrangement of PowerPoint presentations. Skills competency will be assessed throughout this course. Keyboarding skills are included.

CMP 102: Introduction to Microsoft Office 2**5.0 units – 90 hours**

This course is designed to provide introductory and intermediate skills in Microsoft® Office through hands-on operations and practice of simulated business projects and activities. Emphasis is placed on Excel® and Access® applications. Students will learn to build a worksheet using commands such as copying, formatting, identifying ranges, and the functions of formulas. Students will also learn the basics of Access, how to create, maintain, and work with a database. Skill competency will be assessed throughout this course. Keyboarding skills are included.

CMP 110: Computer Applications in Construction Management**5.0 units – 90 hours**

This course provides a foundational approach to Construction Industry software, including a basic introduction to Estimating and Project Scheduling. The curriculum is designed to provide a fundamental overview of the software packages that students will utilize in subsequent coursework.

COMP 101: Computer Literacy and Applications for the Professional**3.0 units – 45 hours**

This course provides an introduction to office productivity software, such as word processing, spreadsheet, presentations, and email. Topics include basic computer use, information literacy, and working with productivity applications in a professional setting.

COMP 108: Computer Hardware**3.0 units – 45 hours**

This course introduces students to the fundamentals of configuring, maintaining, and troubleshooting computer hardware. Students will explore the basics of computer components and storage technologies and learn how to manage mobile and peripheral devices. Opportunities to

develop skills are provided through the use of simulation software.

COMP 109: Computer Software**3.0 units – 45 hours**

This course introduces students to the basics of installing, configuring, maintaining, and troubleshooting system software. Students will also perform administrative tasks using command line and graphical user interface tools and secure software against common security threats and vulnerabilities. Opportunities to develop skills are provided through the use of simulation software.

COMP 110: Introduction to Cloud Computing**2.0 units – 30 hours**

This course introduces students to the foundational concepts of cloud computing. Topics include virtualization, migration, infrastructure, connectivity, storage, and management of cloud-based systems. Students gain knowledge, skills, and abilities using simulation software.

COMP 111: Fundamentals of Operating Systems**3.0 units – 45 hours**

This course introduces students to the skills needed to use a variety of operating systems, with an emphasis on Windows. Students will learn to install, deploy, configure, and manage Windows through both graphical user interface (GUI) and command line methods. The course also covers the main features and functionalities of other industry-standard operating systems. Practical skills are developed through hands-on experience using simulation software.

COMP 125: Networking Essentials**2.0 units – 30 hours**

This course introduces students to the basics of installing, configuring, and securing network devices, protocols, and services. Students will also learn the principles of network design and industry-standard terminology.

COMP 126: Introduction to Security**3.0 units – 45 hours**

This course introduces students to the basics of enterprise and personal computer security. Topics to be covered include network security, operational security, threats and vulnerabilities, application, data and host security, access control, identity management, and cryptography.

COMP 127: Help Desk Fundamentals**2.0 units – 30 hours**

This course introduces students to the skills needed for successful employment in user support positions and the tasks necessary for entry-level support positions. Students gain knowledge, skills, and abilities using simulation software.

CON 100: Construction Materials**3.0 units – 45 hours**

This course provides an overview and study of the principal construction materials used within the construction industry: concrete, masonry, metals, woods, and thermal materials. The course also examines the general requirements of a construction project and the techniques of project mobilization. This course includes focus on the CSI Master Format.

CON 107: Construction Blueprints**3.0 units – 45 hours**

This course is an introduction to architecture-related design and working document evolution, including the design process, the establishment of architectural criteria, blueprint reading, technical specifications, and the development of drawings and designs. In addition, students will enhance the critical communication skills needed to interact with design professionals.

CON 108: Introduction to Building Codes, Permits and Inspections**2.0 units – 30 hours**

This course introduces building code requirements intended to protect public health, safety, and welfare. This course also examines authorities and duties of agencies having jurisdiction (AHJ), according to building uses, occupancy classifications, and construction types from traditional and ordinary occupancies to special use occupancies and their definitions.

CON 115: Applied Math for Construction Management
3.0 units – 45 hours

This course provides practical application of topics in algebra which offer students the opportunity to relate and apply mathematical concepts to real-world situations.

CON 117: Construction Documents and Methods**3.0 units – 45 hours**

This course provides an overview of team member roles and responsibilities throughout the progress of a construction project. The purpose and intent of construction documents used in the construction process are introduced to effectively manage a project. This course also examines the procedures and methods used to systematically plan, organize, manage, control, and document jobsite activities.

CON 128: Project Scheduling and Control**3.0 units – 45 hours**

This course is the study and application of Critical Path Method which includes planning, scheduling, and control of construction projects together with a foundational approach to construction industry software. The student will discuss the use of logic, time assignment, and computation, analysis, re-evaluation, computer applications, and management responsibilities.

CON 136: Construction and Labor Laws**3.0 units – 45 hours**

This course provides an orientation to the rules and regulations that govern the construction industry. Students will study

contract law, state lien laws, tort law, federal and state labor-oriented regulations, and dispute resolution methods. They will discuss the role of organized labor in construction industry practices.

CON 138: Estimating and Bidding for Residential and Commercial Projects**5.0 units – 75 hours**

This course introduces students to residential and commercial cost estimating, including reading and interpretation of blueprints, plans, specifications and other project documents; principles of building costs; estimate and construction cost control; and practice in preparing bids for prospective buyers. Techniques and rationale used analysis in estimating residential, commercial, and heavy construction projects are evaluated. Special focus is given to the formatting and preparation of competent construction cost estimates with an emphasis on the use of computer applications.

CON 142: Construction Management Supervision**3.0 units – 45 hours**

All methods of field supervision in construction will be identified in this course. Topics will include administrative procedures, quality control, scheduling, and bidding. Students will investigate and discuss basic principles of business management, how to be an effective manager, and the best practices of supervision and motivation. Students will also discuss OSHA safety and health principles, and how to lead teams to successful outcomes.

CON 147: Construction Project Management**5.0 units – 75 hours**

This course explores the construction manager's relationship and communication with internal and external project participants. In addition, the student will examine the administrative and project management responsibilities required to meet the performance objectives of the project.

CON 300: Construction Materials, Methods, and Equipment**4.0 Units/60 Hours**

This course provides an overview of construction methods and techniques used in the building process. This course also examines the origin, production, and use of basic construction materials, building components, and systems.

CON 301: Commercial Design and Construction**4.0 Units/60 Hours**

This course provides an overview of commercial building design concepts and construction practices. Phases in the construction process related to principles, materials, and procedures are examined. Sustainable design strategies and environmentally responsible policies are introduced.

CON 302: Environmental Issues in Construction**4.0 Units/60 Hours**

This course examines key concepts of green design strategies, sustainable frameworks, and environmental impacts of construction planning and development.

CON 303: Building Codes**4.0 Units/60 Hours**

This course provides an overview of building code requirements intended to protect public health, safety, and welfare. This course also examines authorities and duties of Authorities Having Jurisdiction (AHJ), according to building uses, occupancy classifications, and construction types.

CON 400: Construction Accounting and Finance**4.0 Units/60 Hours**

This course introduces financial management and construction accounting systems and methods. This course also explores the use of financial reports for reporting, processing, and controlling project costs.

CON 401: Design and Construction Process Integration**4.0 Units/60 Hours**

This course introduces an integrated approach to construction management through early collaboration among stakeholders at all phases of the project. This course examines lean construction, Total Quality Management (TQM), and evaluates case studies using an integrated construction process management approach.

CON 402: Construction Plan Reading**4.0 Units/60 Hours**

This course examines fundamental principles for interpreting construction drawings and specifications to monitor and control the construction process.

CON 403: Construction: Human Factors and Safety**4.0 Units/60 Hours**

This course examines roles and responsibilities of employers and employees in recognizing, analyzing, and controlling construction hazards. This course will also explore the basic components of a safety program using OSHA standards as the basis for developing a safe and healthful workplace.

CON 404: Government Construction Contracting**4.0 Units/60 Hours**

This course provides an overview of government procurement methods and the policies and procedures that guide contract administration. Types of contracts, transparency requirements of government officials and public trust are examined.

CON 410: Externship**4.0 Units/180 Hours**

Students will apply acquired skills and knowledge taking on the responsibilities and duties of an extern trainee in a construction management setting under the direct supervision of an appropriate individual. Students will maintain SJVC-expected professionalism, proper policy and protocol, and compliance with state and federal laws throughout the externship. The

teaching/learning faculty will provide appropriate supervision and evaluation of student performance under the direction of the applicable construction professional. **The grade earned in this course is Pass/Fail. Passing this course is a graduation requirement.**

CON 411: Research Capstone**4.0 Units/60 Hours**

This course will provide students the opportunity to integrate their field of study with practical knowledge and literary research to develop a feasibility study on a potential construction project. Based on research and analysis of data collected and applicable construction knowledge, the student will develop a comprehensive report of findings and propose a recommendation of viable options to the project stakeholder. The student will create a professional presentation and present findings of the feasibility study.

DA 105: Orientation to Dentistry**5.0 units – 90 hours**

This course focuses on the study of the oral environment within dentistry. Nutrition as it relates to dental health and an introduction to standard infection control procedures will be covered in this course. The roles of the Dental Healthcare Professional (DHCP) will be introduced in a simulated laboratory setting. **A grade of C or higher is required to pass this course.**

DA 110: Dental Anatomy and Patient Management**5.0 units – 90 hours****Prerequisite: DA 105**

The emphasis of this course is on the basic study of the anatomy of the head and neck. This course also provides the theory as well as a hands-on approach to medical and dental emergencies. Emphasis is given to step-by-step procedures performed by the Dental Healthcare Professional (DHCP) and will be performed on typodonts in a laboratory setting, in a pre-clinical setting and clinical observation in an extramural facility. This course will also present principles and practices of infection control, OSHA regulations, law and ethics, practice management, and communication. **A grade of C or higher is required to pass this course.**

DA 115: Dental Regulations and Pre-Laboratory**5.0 units – 90 hours****Prerequisites: DA 105, DA 110**

This course provides theory as well as hands-on applications to basic dental materials, instrumentation, and equipment. Emphasis is given to step-by-step procedures performed by the Dental Healthcare Professional (DHCP) and will be performed on typodonts in a laboratory setting, in a pre-clinical setting and clinical observation in an extramural facility. This course will also present principles and practices of infection control, OSHA regulations, law and ethics, practice management, and communication. **A grade of C or higher is required to pass this course.**

DA 230: Dental Radiology**5.0 units – 90 hours****Prerequisites: DA 105, DA 110, and DA 115**

This course presents the principles of dental radiology for protection and safety precautions and also covers the clinical application of procedures involved in exposing and evaluating dental images. Emphasis is placed on principles and practices of infection control, OSHA regulations, law and ethics, practice management, and communication. Students will be required to expose radiographs on mannequins and clinical patients and report clinical observations in an extramural facility. A certificate of completion in Radiology Safety will be issued to the student upon course completion. Students must be 18 years of age to expose and process radiographs. **A grade of C or higher is required to pass this course.**

DA 236: Restorative Procedures**3.0 units – 60 hours****Prerequisites: DA 105, DA 110, DA 115, DA 230**

This course emphasizes the chairside application of four-handed restorative dentistry. Emphasis is given to procedures performed by the Dental Healthcare Professional (DHCP) and will be performed on typodonts in a laboratory setting, in a pre-clinical setting on patients, and clinical observation in an extramural facility. **A grade of C or higher is required to pass this course.**

DA 306: Prosthodontics and Endodontic Specialties**3.0 units – 60 hours****Prerequisites: DA 105, DA 110, DA 115, DA 230, DA 236**

In this course, students will perform dental assisting within Endodontic and Prosthodontic specialties. Emphasis is applied to the procedures performed on typodonts in a laboratory setting, in a pre-clinical setting and clinical observation in an extramural facility. **A grade of C or higher is required to pass this course.**

DA 322: Periodontic and Oral Surgery Specialties**2.0 units – 45 hours****Prerequisites: DA 105, DA 110, DA 115, DA 236, DA 306**

This course focuses on procedures and instrumentation for oral and periodontal surgical procedures and various drug therapies commonly used in dentistry. Emphasis is given to procedures performed on typodonts in a laboratory setting, in a pre-clinical setting and clinical observation in an extramural facility. **A grade of C or higher is required to pass this course.**

DA 326: Pediatric and Orthodontic Specialties**2.0 units – 45 hours****Prerequisites: DA 105, DA 110, DA 115, DA 236, DA 306, DA 322**

This course emphasizes the practical applications of advanced chairside dental assisting within pediatric and orthodontic specialties. Emphasis is given to the procedures performed on typodonts in a laboratory setting, in a pre-clinical setting and clinical observation in an extramural facility. **A grade of C or higher is required to pass this course.**

DA 411: Preventative Clinical Procedures**4.0 units – 90 hours****Prerequisites: DA 105, DA 110, DA 115, DA 230, DA 236, DA 306, DA 322, DA 326**

This course presents the principles of preventive dentistry specializing in coronal polish and pit and fissure sealants. Emphasis is placed on applicable oral anatomy, histology, physiology, and oral pathology pertaining to preventive procedures. Students will be required to perform coronal polish and place pit and fissure sealants on laboratory typodonts as well as clinical patients. This course will also apply principles and practices of infection control, OSHA regulations, California Dental Practice Act, practice management, and communication. **A grade of C or higher is required to pass this course.**

DA 526: RDA Licensure Review Seminar**3.0 units – 45 hours (pass/fail)****Prerequisites: Completion of all programmatic coursework.**

This course gives the student the opportunity to review the theory and skills covered throughout the program in preparation for the RDA examinations. **This course is graded as a Pass or Fail based on successful completion of an Exit Exam, which simulates the state RDA exam.**

DA 530: Clinical and Professional Experience**5.0 units – 265 hours (Pass/Fail)**

This course relates to work experience in an extramural facility under direct supervision of the dentist. Students are required, once per week, to turn in completed hours and evaluations. **This course is graded as a Pass or Fail. Failure of this course will result in the student repeating the clinical experience rotation.**

DH 11: Oral Radiology**2.0 units – 30 hours**

This course provides the didactic learning experiences to enable the student to distinguish the normal anatomical features of the oral cavity as they appear radiographically. Normal and pathological conditions, placing film for x-rays, and analyzing the quality of exposed radiographs will be covered. **A grade of C or higher is required to pass this course.**

DH 13: Dental Health Education**2.0 units – 30 hours**

This course covers the principles and practices of prevention and control of dental disease with emphasis on plaque control, motivation and chair-side patient education. **A grade of C or higher is required to pass this course.**

DH 16: Introduction to Clinic**3.0 units – 45 hours**

This course provides an introduction to the clinical procedures and skills needed for Dental Hygiene. **A grade of C or higher is required to pass this course.**

DH 18: Periodontics 1**1.0 unit – 15 hours**

This course includes the role of the dental hygienist in periodontal care, an introduction to treatment planning and the process of care, and identification of the normal periodontium and recognitions of deviations from normal. **A grade of C or higher is required to pass this course.**

DH 21: General and Oral Pathology**4.0 units – 60 hours**

This course examines the pathological processes of inflammation, immunology defense, degeneration, neoplasm, developmental disorders, healing and repair. Abnormalities in the human body with a special emphasis on normal and abnormal conditions in the oral cavity are covered. **A grade of C or higher is required to pass this course.**

DH 22: Patient Management and Geriatrics**2.0 units – 30 hours**

This course teaches the characteristics of individual patients, their motivation and management as well as interpersonal communications. Treatment of the compromised patient and myofunctional therapy is presented. **A grade of C or higher is required to pass this course.**

DH 24: Clinical Seminar 1**1.0 unit – 15 hours**

This course provides an expanded clinical learning experience through lectures and demonstrations. Items to be introduced are instrumentation using Gracey curettes and files, ultrasonic instrumentation, air polishing, ITR placement, and management of medical emergencies. Items to be reviewed are principles of instrumentation, ergonomics, and sharpening. **A grade of C or higher is required to pass this course.**

DH 26: Community Oral Health**2.0 units – 30 hours**

This course introduces students to the principles and practices of dental public health. Emphasis is placed on the role of the dental hygienist as an innovator of, and an educator in, community health programs. Public health issues will be introduced and thoroughly discussed. **A grade of C or higher is required to pass this course.**

DH 27: Local Anesthesia**2.0 units – 30 hours**

This course examines the pharmacology and physiology of local anesthetic agents and their proper use in dental hygiene therapy. The anatomy of the Trigeminal nerve, the physiology of nerve conduction, and the mode of action of local anesthetic agents are to be covered. Prevention and management of emergencies in the dental setting will be reviewed. The theory, rationale, and protocol for nitrous oxide/oxygen administration will be explored. Students will have the opportunity to administer local anesthesia and nitrous oxide/oxygen in the laboratory setting. **A grade of C or higher is required to pass this course.**

DH 28: Periodontics 2**1.0 unit – 15 hours**

This course includes the etiology and principles of periodontal diseases; periodontal examination procedures; and the basics of treatment planning. **A grade of C or higher is required to pass this course.**

DH 31: Applied Pharmacology**3.0 units – 45 hours**

This course includes the classification and study of drugs according to physical/chemical properties and their therapeutic effects; particularly drugs used in dentistry. **A grade of C or higher is required to pass this course.**

DH 32: Dental Materials**2.0 units – 30 hours**

This course (with DH 132) covers the composition and use of various materials used in dental procedures, and the fundamentals of chair-side assisting while using dental materials. The concepts of the entire dental team in performing responsibilities in the care of oral dentition will also be covered. **A grade of C or higher is required to pass this course.**

DH 33: Clinic Seminar 2 – Advanced Clinical Topics**1.0 unit – 15 hours**

This course (in conjunction with DH 133) focuses on soft tissue diagnosis and evaluation. The student will enhance clinical understanding of comprehensive periodontal treatment plans by preparing various treatment plans. Students will learn criteria for use of advanced instrumentation strategies, soft tissue management and post-treatment procedures for use on (or applicable to) periodontally involved cases. **A grade of C or higher is required to pass this course.**

DH 36: Cultural Diversity and Healthcare**1.0 unit – 15 hours**

This course provides students with an understanding of cultural diversity and cultural competence by examining cultural beliefs, values and attitudes influencing health care delivery systems. Projects will provide students with a deeper understanding of health care practices and the delivery of care for individuals, groups, and communities. **A grade of C or higher is required to pass this course.**

DH 38: Periodontics 3**2.0 units – 30 hours**

This course includes an in-depth study of contributing factors in the progression of periodontal disease; preventative measures; and non-surgical therapy. **A grade of C or higher is required to pass this course.**

DH 42: Clinical Seminar 3**2.0 units – 30 hours**

This course provides an expanded exposure to the clinical experience through development of case studies taken from the student's personal clinical practice. Case studies will be presented in class to fellow students. Occasional

guest speakers from the dental specialty fields will provide case presentations as well. **A grade of C or higher is required to pass this course.**

DH 45: Nutrition

2.0 units – 30 hours

This course provides the basic principles of nutrition and their relationship to dental health. Students will perform dietary surveys and plan nutritional dietary programs. **A grade of C or higher is required to pass this course.**

DH 46: Legal and Ethical Responsibilities

2.0 units – 30 hours

This course looks at the ethical and legal considerations of practice in the field of dental hygiene. Fundamental factors, such as professional responsibility, decision making, and the Health Insurance Portability and Accountability Act (HIPAA) of 1996 are addressed. This course covers the regulation of the practice of Dental Hygiene with the focus on the policies of the state dental practice act and the code of ethics of the American Dental Hygienists' Association. **A grade of C or higher is required to pass this course.**

DH 48: Periodontics 4

2.0 units – 30 hours

This course includes treatment options for moderate to advanced periodontal disease; nonresponsive periodontitis; legal and ethical considerations for periodontal issues in the broad scope of dentistry; and science-based research and epidemiology of periodontal disease. **A grade of C or higher is required to pass this course.**

DH 101: Oral Biology

3.0 units – 60 hours

The study of embryology and histology of oral structural formation, clinical recognition of normal oral structures, the physiological and structural functions of teeth and supporting tissues, and oral anatomy relative to proper dental hygiene procedures. Lab activities are designed to reinforce and deepen understanding of important concepts and their application to dental hygiene practice. **A grade of C or higher is required to pass this course.**

DH 105: Head and Neck Anatomy

3.0 units – 60 hours

This course covers the anatomical structures of the head and neck regions and relates these structures to the clinical practices of dental hygiene. Lab activities are designed to reinforce and deepen understanding of important concepts and their application to dental hygiene practice. **A grade of C or higher is required to pass this course.**

DH 114: Introduction to Clinic Lab

2.0 units - 120 hours

This course provides an introduction to the clinical procedures and skills needed for Dental Hygiene. **This course is graded as a Pass or Fail.**

DH 115: Oral Radiology Lab

2.0 units – 60 hours

This course provides the laboratory and clinical learning experiences to enable the student to distinguish the normal anatomical features of the oral cavity as they appear radiographically. Normal and pathologic conditions, placing film for x-rays, and analyzing the quality of exposed radiographs will be covered. **A grade of C or higher is required to pass this course.**

DH 120: Local Anesthesia Lab

1.0 unit – 45 hours

This course examines the pharmacology and physiology of local anesthetic agents and their proper use in dental hygiene therapy. The anatomy of the Trigeminal nerve, the physiology of nerve conduction, and the mode of action of local anesthetic agents are to be covered. Prevention and management of emergencies in the dental setting will be reviewed. The theory, rationale, and protocol for nitrous oxide/oxygen administration will be explored. Students will have the opportunity to administer local anesthesia and nitrous oxide/oxygen in the laboratory setting. **A grade of C or higher is required to pass this course.**

DH 124: Clinical Seminar 1 Lab

1.0 unit – 30 hours

Lab Applications: This course provides an expanded clinical learning experience through lectures and demonstrations. Items to be introduced are instrumentation using Gracey curettes and files, air polishing, placement of an interim therapeutic restoration (ITR), and management of medical emergencies. Items to be reviewed are principles of instrumentation, sharpening, and ultrasonic scaling. **A grade of C or higher is required to pass this course.**

DH 129: Clinical Practice 1

3.0 units – 136 hours (Pass/Fail)

This course provides beginning experience in the treatment of adults and children utilizing skills of oral inspection, cancer screening, dental and periodontal charting, radiographic technique, plaque control instructions, scaling, polishing, and fluoride application. **Passing this course is a graduation requirement.**

DH 132: Dental Materials-Laboratory

1.0 unit - 30 hours

This course (with DH 32) covers the composition and use of various materials used in dental procedures, and the fundamentals of chair-side assisting while using dental materials. The concepts of the entire dental team in performing responsibilities in the care of oral dentition will also be covered. **A grade of C or higher is required to pass this course.**

DH 133: Clinical Seminar 2 Lab – Advanced Clinical Topics

1.0 unit - 30 hours

Lab applications: This course focuses on soft tissue diagnosis and evaluation. The student will enhance clinical

understanding of comprehensive periodontal treatment plans by preparing various treatment plans. Students will learn criteria for use of advanced instrumentation strategies, soft tissue management and post-treatment procedures for use on (or applicable to) periodontally involved cases. **A grade of C or higher is required to pass this course.**

DH 135: Clinical Practice 2

4.0 units – 204 hours (Pass/Fail)

This course provides the beginning learner experiences in the treatment of dental hygiene patients by expanding on the procedures and techniques introduced in earlier courses. **Passing this course is a graduation requirement.**

DH 143: Clinical Practice 3

5.0 units – 240 hours (Pass/Fail)

This course provides students with the opportunity to become competent in the clinical skills learned and practiced in previous clinical courses and to prepare them for success on their state and national board examinations. **Passing this course is a graduation requirement.**

DH 399: Dental Hygiene Review Seminar

1 CR – 30 hours (Pass/Fail)

This course presents an overview of all dental hygiene theory for the purpose of National Board Exam review. **This course is not graded and does not receive credit.**

DH 401: Teaching Dental Hygiene in Theory and Practice

4.0 Units – 60 hours

This course provides practical, evidence-based teaching strategies for dental hygienists wishing to develop their skills as clinical educators. Dental hygienists will learn strategies for instruction, assessment, evaluation, and coaching for both novice and experienced students. Special topics include teaching of mixed-level groups, balancing teaching with the provision of patient care, engaging patients, and motivating students. **A grade of C or higher is required to earn credit for this course.**

DH 420: Community Oral Health Assessment and Program Planning

4.0 Units – 60 hours

This course is designed to provide students with the framework necessary to identify a target population and assess, plan, implement and evaluate a community oral health program. Topics include assessment methods; diagnosis of community needs; program planning, budgeting and community resources; program implementation; program evaluation and documentation. **A grade of C or higher is required to earn credit for this course.**

DH 441: Dental Practice Management

5.0 Units – 75 hours

This course provides professionals a foundation in practice management of dental teams by addressing the skills required to effective team leadership, staff management, establishing goals, appointment management, use of financial systems and

patience needs assessments. Topics include Marketing; professional standards; risk management; legal and ethical issues; business office technology; office design and equipment placement; dental office documents and the storage of business records; and business office systems. **A grade of C or higher is required to earn credit for this course.**

DH 499: Dental Hygiene Review

1.0 unit – 30 hours

This course presents an overview of all dental hygiene theory for the purpose of National Board Exam review. Clinical board preparation will include review of current exam criteria and application process. Professional development and employment skills including résumé writing, interview techniques, and personalized job search planning will be covered in this class. The final grade in this class includes projects and assignments related to professional development and employment skills. **A grade of C or higher is required to pass this course.**

DH 601: Dental Hygiene Review

As needed – CR, Pass/Fail

This course focuses on review for the Dental Hygiene National Board Exam. Students will be required to complete some of the course through self-study and completion of assignments, pre- and post-tests. **This course is not a requirement for obtaining a degree in dental hygiene.**

DH 602: Dental Hygiene Clinical Experience

As needed – CR, Pass/Fail

This course focuses on the clinical skills to be utilized during the State Dental Hygiene Exam. Patient selection, case management, and clinical practice will be covered. Students may use approved extramural dental sites for their clinical portion of the class. Enrollment in this course is required for students to continue their clinical experience until the time of the California State Dental Hygiene Board Examination. Upon passing the California State Dental Hygiene Board Examination or showing satisfactory performance in the clinical setting, students will receive a passing grade. Enrollment in **DH 602** may be extended through two additional California Dental Hygiene Board Examinations. **This course is not a requirement for obtaining a degree in dental hygiene.**

DMS 100: Introduction to Sonography and Patient Care

5.0 Units – 90 Hours

Prerequisite(s): BIOL 100

This course provides an introduction of the diagnostic medical sonographer field. Topics include possible employment opportunities, safety methods, medical ethics and legal responsibilities, medical and sonography procedures, and communication with patients and other health care professionals. **A grade of C or higher is required to pass this course.**

DMS 110: Ultrasound Physics & Instrumentation**8.0 Units – 150 Hours****Prerequisite(s): DMS 100**

This course provides a firm foundation in the basic physical principles of ultrasound and the instrumentation relating to the ultrasound machine. Coursework includes the basic acoustic principles of ultrasound, propagation of ultrasound in tissue, the physics of pulsed ultrasound, Doppler principles, the components of the ultrasound imaging instrument, common artifacts in imaging, quality assurance, bioeffects, and safety in operation of the ultrasound imaging system. **A grade of C or higher is required to pass this course.**

DMS 120: Abdominal, Superficial, and Other Ultrasound Imaging**7.0 Units – 150 Hours****Prerequisite(s): DMS 110**

This course covers the aspects of abdominal and small parts ultrasound scanning required for employment as an entry-level sonographer. Emphasis is placed upon basic anatomy and physiology, normal and abnormal ultrasound appearances of the organs of the abdominal cavity, retroperitoneum, breast, thyroid, parathyroid, prostate, and testes. Clinical indications for ultrasound examination of the abdomen and small parts, and differential diagnoses will also be presented and considered. **A grade of C or higher is required to pass this course.**

DMS 130: Gynecology and Obstetrics Ultrasound Imaging**7.0 Units – 150 Hours****Prerequisite(s): DMS 110**

This course covers the aspects of obstetrics and gynecology ultrasound scanning required for employment as an entry-level sonographer. Emphasis is placed upon basic anatomy and physiology, normal and abnormal ultrasound appearances of the patient and fetal growth. Clinical indications for ultrasound examination of obstetrics, gynecology, and differential diagnoses will also be presented and considered. **A grade of C or higher is required to pass this course.**

DMS 140: Vascular Ultrasound Imaging**7.0 Units – 150 Hours****Prerequisite(s): DMS 110**

This course introduces hemodynamic considerations of the arterial and venous vascular systems including principles and techniques of spectral analysis, waveform analysis and interpretation, Color Doppler, and Power Doppler. Emphasis is placed on the anatomy and physiology of the arterial and venous systems, the pathologies commonly encountered in those systems, types of vascular ultrasound examinations most commonly ordered, the clinical indications for various types of vascular duplex examinations, differentiation of normal versus abnormal conditions, and interpretation of ultrasound findings. **A grade of C or higher is required to pass this course.**

DMS 180: Examination Review**2.0 Units – 60 Hours****Prerequisite(s): DMS 120, DMS 130, DMS 140**

This course covers the application process and content specific outline information for the ARDMS Sonography Principles and Instrumentation examination, the Abdomen specialty examination, and the Obstetrics and Gynecology specialty examination. Registry examination preparation techniques and strategies for achievement of successful examination outcomes are included. Administration of mock examinations will enable the student to identify specific strengths and weaknesses in subject matter, in order to self-correct and improve performance on the ARDMS examinations. Guidance and direction toward additional registry preparation tools and resources are provided. **A grade of C or higher is required to pass this course.**

DMS 191: Clinical Externship I**8.0 Units – 384 Hours****Prerequisite(s): DMS 180**

During this course, the student will be assigned and directly supervised in a Diagnostic Medical Ultrasound imaging facility such as a hospital, clinic, or imaging center. The student will be introduced to the clinical setting and departmental organization. Under direct supervision of a supervising sonographer or supervising physician, and the school's Clinical Coordinator, the student will begin to acquire the hands-on skills necessary for the sonographer in a clinical site. This is accomplished through both observation of and participation in clinical case studies of patients undergoing ultrasound examinations. The student will be assessed on supervised clinical practice and completion of clinical assignments and task based performance objectives. **A grade of C or higher is required to pass this course.**

DMS 201: Clinical Externship II**12.0 Units – 576 Hours****Prerequisite(s): DMS 180**

During this course, the student will be assigned and directly supervised in a Diagnostic Medical Ultrasound imaging facility such as a hospital, clinic, or imaging center. The student will be introduced to the clinical setting and departmental organization. Under the direct supervision of a supervising sonographer or supervising physician, and the school's Clinical Coordinator, the student will begin to acquire the hands-on skills necessary for sonographers in a clinical site. This is accomplished through both observation of and participation in clinical case studies of patients undergoing ultrasound examinations. The student will be assessed on supervised clinical practice and completion of clinical assignments and task based performance objectives. **A grade of C or higher is required to pass this course.**

ECON 1: Economics

3.0 units – 45 hours

This course provides a general introduction and overview of economics and the role economics plays in society today. Topics in the course include taxes, the roles of supply and demand, elasticity, productivity, GDP, unemployment, competitive pricing, and the role of money in the economy. Students will discuss the impact these topics have on our economy and society. Students will understand and illustrate how each person's daily decisions affect the economy.

ELEC 111: Electrical Conduit Bending & Raceway Systems

5.0 units – 90 hours

This course is a study of raceway materials common in the electrical industry, including proper applications and installation. Students will also calculate, lay out, and bend Electrical Metallic Tubing (EMT) and Rigid Metal Conduit (RMC) per industry and National Electrical Code standards. **A grade of C or higher is required to pass this course.**

ELEC 121: Blueprint Reading & Safety for Electricians

5.0 units – 90 hours

This course seeks to develop in students an appreciation for two conceptual and practical skills necessary in an electrician's career: building plans and safety. Students will learn to interpret residential and commercial architectural and mechanical plans used in the electrical industry. Instruction regarding electrical and construction safety practices will culminate in students having the opportunity to earn OSHA-10 Hour Construction, CPR, and First Aid certifications. **A grade of C or higher is required to pass this course.**

ELEC 130: Technical Math and Electric Circuits

10.0 units – 180 hours

This course is a study of mathematics used in the electrical trade with an application of direct and alternating current. **A grade of C or higher is required to pass this course.**

ELEC 200: Residential Wiring

5.0 units – 90 hours

This course introduces the student to the elements of residential-type construction with an emphasis on wiring principles and basic residential design. This course also allows the student to perform a "hands-on" component of wiring a basic residential structure. Both components of this course are completed in strict accordance with the requirements of the National Electrical Code. **A grade of C or higher is required to pass this course.**

ELEC 211: Commercial Wiring

5.0 units – 90 hours

This course covers the theory and application of electrical wiring systems utilized in commercial buildings inclusive of general wiring and raceway systems, lighting systems, low voltage systems, overcurrent and grounding protection,

electrical distribution systems, and load calculations, all in adherence to the requirements of the National Electrical Code. **A grade of C or higher is required to pass this course.**

ELEC 212: Industrial Wiring

5.0 units – 90 hours

This course covers the theory and application of electrical wiring systems utilized in industrial buildings inclusive of general wiring and raceway systems, lighting systems, low voltage control systems, alternating current motors and transformers, and load calculations, all in adherence to the requirements of the National Electrical Code. **A grade of C or higher is required to pass this course.**

ELEC 220: Programmable Logic Controllers/Industrial Electronics

5.0 units – 90 hours

This course presents basic concepts and applications of PLCs such as the PLC language, performing installation and diagnostic functions, using program tools, basic communications and logic operations. The practical instruction of this course is performed with Allen Bradley equipment and RSLogix software, both of which are predominantly used within the manufacturing industry. **A grade of C or higher is required to pass this course.**

ENG 121: Composition and Reading – Part A

3.0 units/45 hours

This is the first in a two-part, college-level English course. In this course, students will learn the foundation of critically reading and writing in a variety of rhetorical modes. Students will read various essays and literature, and apply critical analysis to their own writing. Students will practice all aspects of the writing process, and by the end of Part B, they will meet a goal of writing a minimum of 6000 words through a variety of assignments.

ENG 122: Composition and Reading – Part B

3.0 units – 45 hours

This is the second part of our college-level English course. By building on the skills learned in Part A, students will continue to critically read and write in a variety of rhetorical modes. Students will read various essays and literature, and apply critical analysis to their own writing. In this course they will build information literacy skills through research, and describe the connection between effective communication and professionalism. Students will complete their goal of writing a minimum of 6000 words.

ENG 321: Writing for Research

4.0 units – 60 hours

This course is designed to provide students with the framework necessary for research writing; the course will provide guidance in creating a literary review, allowing students to focus on research pertaining to their discipline of study. The course will outline the research process, APA

formatting for research writing, and the literary review process. Students will utilize peer-reviewed journals to synthesize data pertaining to their studies in preparation for their Senior Capstone Project. **A grade of C or higher is required to pass this course.**

ENG 322: Competitive Business Presentation and Strategic Communications

4.0 units – 60 hours

This course provides the foundation in the communication and presentation method commonly used in the construction industry. The curriculum provides an overview of industry-standard software packages and provides students with the opportunity to utilize them in their coursework through practical exercises. Special topics include the use of CMAPP protocol as an effective, industry-standard communication methodology.

GEO 300: Principles of Soils and Hydrology

4.0 units/60 hours

This course is a study of the composition, classification, and processing of soils, and the influence of soils on various aspects of construction. Students will apply critical thinking skills, using the scientific method, to study the physical and geological principles of soils and their use in construction, to develop an understanding and appreciation for how the geology of soils influence construction principles. Topics include the physical properties and characteristics of soils and aggregates, soil testing and classification, evaluation, and testing.

GRS 100: Graduate Readiness Seminar

2.0 units – 30 hours

In this course, students demonstrate the integration of their academic learning into their professional and personal lives. Students will use their self-awareness to model professional behavior, written and oral communication skills, and cultural competence by presenting program learning to an inter-professional audience. **The grade earned in this course is Pass/Fail.**

HC 400: Leadership in Healthcare Settings

4.0 units – 60 hours

This course introduces students to theories and approaches to leadership in healthcare. Students will apply leadership theories to scenarios in the healthcare context, and develop the necessary skills to communicate effectively, manage conflict, and lead organizational change. **A grade of C or higher is required to pass this course.**

HC 403: Health Care Law and Ethics

4.0 units – 60 hours

This course presents an overview of legal and ethical issues facing health care managers. Students will be introduced to legal and policy issues in the dynamic health care environment and explore ethical dilemmas faced by health care managers. Emphasis is placed on developing the skillset to evaluate legal

and ethical situations and assess the potential consequences choices have on key stakeholders. **A grade of C or higher is required to pass this course.**

HC 410: Performance Improvement Measures and Methodologies

4.0 units – 60 hours

This course covers quality assessment and improvement, providing a basis for developing skills in collecting and analyzing data. Students will explore the relationship between measurement and improvement in the healthcare settings. Topics include measure selection, data analysis and interpretation, selecting an improvement methodology, and evaluation of improvement activities. **A grade of C or higher is required to pass this course.**

HC 415: Human Resource Management

4.0 units – 60 hours

This course presents the major elements of human resource practices, retention, performance evaluation, compensation, education, and succession planning. Students will learn to analyze and evaluate how human resource management is applied in different health care settings. An emphasis is placed on strategic planning for health care organizations using the major elements of human resource management. **A grade of C or higher is required to pass this course.**

HC 420: Management Principles for the Healthcare Professional

4.0 units – 60 hours

The focus of this course is the application and practices of effective management in the health care setting. Topics include effective supervision, personnel management, budgetary controls, and legal and ethical concerns. **A grade of C or higher is required to pass this course.**

HC 430: Establishing Best Practices in Quality Improvement of Healthcare

4.0 units – 60 hours

This course covers techniques and strategies relating to the establishment of quality improvement best practices and techniques to effectively measure quality for high-level performance. This includes the following components: strategic planning, marketing tools, policy process and team building. **A grade of C or higher is required to pass the course.**

HC 440: Research and Evidence-Based Practice in Healthcare

5.0 units – 75 hours

This course focuses on the importance of utilizing accepted research methodologies to gather and interpret statistics and other data. Topics also include communicating research findings in evidence-based practice. **A grade of C or higher is required to pass this course.**

HC 450: Health Care Finance**4.0 units – 60 hours**

The focus of this course is an understanding of the Health Care Practitioner's role in revenue cycle management as well as the rules and regulations that apply to insurance and reimbursement. **A grade of C or higher is required to pass this course.**

HC 470: Research Capstone**5.0 units – 90 hours**

This course will provide students the opportunity to integrate their field of study with their selected area of specialty to research an issue and propose a solution. The student will compose a formal paper that will include a literature review to compare and contrast differing perspectives related to a chosen problem or process in a healthcare facility or department. The student will then compose and deliver a presentation suitable for an interprofessional audience. **A grade of C or higher is required to pass this course.**

HCP 101: Structural Anatomy and Terminology**3.0 units – 45 hours**

The course examines the foundational principles of the skeletal, muscular, lymphatic, immune, integumentary, and nervous and special senses body systems, plus common diseases and disorders related to these systems. The course emphasizes the effective use of medical terminology through the study of the principles of word construction, elements, abbreviations, and symbols with emphasis on spelling and pronunciation.

HCP 102: Body System Anatomy and Terminology**3.0 units – 45 hours**

The course examines the foundational principles of the digestive, urinary, endocrine, reproductive, respiratory, and cardiovascular body systems, plus common diseases and disorders related to these systems. The course emphasizes the effective use of medical terminology through the study of the principles of word construction, elements, abbreviations, and symbols with emphasis on spelling and pronunciation.

HCP 103: Foundational Office Skills**2.0 units – 45 hours**

This course presents the fundamental administrative skills needed to work in a medical facility. Students will build a foundation in medical coding principles, medical law and ethics, as well as insurance plans and forms. This course includes HIPAA training and certification.

HCP 203: Medical Office Management**3.0 units – 45 hours**

This course is designed to equip students with the essential skills and knowledge required in medical office management and communication. Students will learn the fundamentals of providing exceptional patient care, mastering effective communication, understanding office management responsibilities, exhibiting professional conduct, and utilizing medical office software applications.

HEA 10: Health and Wellness**3.0 units – 45 hours**

This course is designed to promote desirable health attitudes and practices. Students will examine the various dimensions of health, which include physical, psychological, social, and environmental health. Students will also review a variety of health-related topics, including stress, nutrition, fitness, sexuality, disease, and drug use and abuse, and evaluate healthy lifestyle choices in their own lives.

HRA 22: Regulations and Laws Affecting Human Resources**5.0 units – 90 hours**

This course will provide an overview of the regulatory environment of the human resource professional. Students will investigate and discuss employment relationships, employee privacy topics, and wage and hour law issues. By defining Title VII of the Civil Rights Act, as well as other Equal Employment Opportunity Commission (EEOC) regulations, students will be able to evaluate employer responsibilities and the variety of situational applications that involve human resources management.

HRA 27: Ethics in Human Resources**3.0 units – 45 hours**

In this course, students will apply ethical theory to business situations and practices. Students will describe the roles of corporate culture and leadership in a social and global economy, as well as discuss legislation regulating employer and employee rights and responsibilities. Students will analyze ethical situations and develop solutions needed by Human Resource Administrators.

HRA 33: Payroll Management & Compensation**6.0 units – 90 hours**

This course introduces students to payroll management. Students will outline the goals of human resource management and explore laws affecting payroll and personnel records. Activities include performance of payroll calculations and analysis of the function and performance of human resource information systems.

HST 301: American Political Thought from Reconstruction to Present**3.0 units – 45 hours**

This course explores various social, diplomatic, and economic philosophies in American politics from Reconstruction to the present. Special consideration is given to the development and inter-connectedness of the philosophies while also considering their historical context. Students are encouraged to make connections between these philosophies and their own beliefs. **A grade of C or higher is required to pass this course.**

HUMN 125: Intercultural Communication**3.0 units – 45 hours**

This course introduces the fundamental elements and major themes of intercultural communication, with a focus on understanding how socio-economic and cultural

diversity can impact effective communication. Students survey key theories of intercultural communication and their application within various disciplines, emphasizing strategies for overcoming communication barriers in workplace settings. Through the study of fiction and non-fiction texts, students develop a foundational understanding of how cultural perspectives influence communication and learn practical approaches to fostering inclusivity and collaboration.

HUMN 325: Cross-Cultural Communication

3.0 units – 45 hours

This course provides a comprehensive pathway to navigate the challenges of cross-communication, combining both critical insight and practical strategies. These approaches are combined with an in-depth examination of the foundational elements of cross-cultural communication and the complex barriers that arise from cultural, socio-economic, and developmental differences. Students critically evaluate the major themes and theories of intercultural communication, probing how these concepts apply across disciplines and workplace settings. Through extensive analysis of fiction and non-fiction texts, students develop refined skills in interpreting diverse perspectives and applying effective cross-communication techniques. **A grade of C or higher is required to pass this course.**

HUMN 325A: Cross-Cultural Communication for Construction Management Professionals

1.0 units – 15 hours

This course is designed to provide construction management students with additional exposure to the cross-cultural communication theories, styles, and leadership techniques needed to find success in a diverse, global construction economy. **A grade of C or higher is required to pass this course.**

HUMN 445: Leadership in Diverse and Multicultural Organizations

4.0 units- 60 hours

This course presents leadership strategies for creating successful diverse and multicultural organizations. Students will focus on creativity, management of conflict and stress, workplace diversity, business ethics, and social responsibility.

HVAC-R 100: Theory & Applications of HVAC Systems

5.0 units – 90 hours

This course introduces, discusses, and demonstrates the practical applications of the physical properties of air (psychometrics), blueprint, interpretation, floor plan layout, calculating building heat loads, air distribution systems, types of air conditioning equipment and systems, codes, and installations. This course also introduces various heating systems and EPA, Section 608.

HVAC-R 101: Theory & Applications of Refrigeration

5.0 units – 90 hours

This course introduces, discusses, and practices the physical laws of matter, heat transfer, gas laws and equations, pressure and temperature conversions, refrigerants and refrigerant recovery-recycle-reclaim methods and equipment. The

refrigeration cycle, basic refrigerating systems and applications, codes, installation, safety practices, and EPA information are topics covered in this course. This course discusses and applies the principles of theory and fundamentals to problem analysis and diagnostics for residential, light commercial, and commercial refrigeration systems. Students will practice the basics of brazing.

HVAC-R 102: Theory & Applications of Electricity

10.0 units – 180 hours

This course introduces, discusses and applies electron flow theory, magnetism, electrical generation and power and refrigerating system components and circuits. This course identifies and discusses the control devices used in refrigeration and air conditioning systems, practices electrical drafting skills, interpretation of pictorial and ladder wiring diagrams, and problem analysis, using various diagnostic techniques for domestic and light-commercial ventilation, refrigeration, and air conditioning systems. Students will have the opportunity to earn OSHA 10-Hour Construction certification.

HVAC-R 103: Advanced HVAC Systems

5.0 units - 90 hours

This course applies pictorial and schematic wiring diagrams, interpretation and various techniques for problem analysis and troubleshooting of air conditioning and heating units. Students will work with gas and propane furnaces, refrigerant recovery/recycle practices, proper evacuation procedures, major component replacement and brazing techniques, leak testing methods, system charging procedures, system performance analysis, problem analysis, diagnostics and repair procedures for heating and air conditioning systems including heat pumps. In addition, this course prepares the students for HVAC-R industry certification.

HVAC-R 104: Advanced Refrigeration

5.0 units – 90 hours

This course applies the principles of theory and fundamentals to problem analysis and diagnostics for light commercial refrigeration systems. Students will describe typical commercial refrigeration problems and the possible factors that make the problems occur. Both self-contained and remote refrigeration systems are analyzed under proper performance and typical running conditions and compared to systems with air-flow problems, undercharge conditions, overcharge conditions and box temperature controls (both pressure and temperature) along with system safety switches and flow controls. In addition, this course prepares students for HVAC-R industry certification.

HVAC-R 105: Advanced Electricity

5.0 units – 90 hours

This course applies pictorial and schematic wiring diagrams, interpretation, problem analysis and the application of diagnostic troubleshooting techniques for domestic and light commercial refrigeration and air conditioning circuits.

HVAC-R 106: Air Distribution Systems

5.0 units – 90 hours

This course identifies and discusses the diagnostic and analysis of residential and commercial air distribution issues. Students will take basic air pressure measurements measuring air quantities and be able to identify and describe all different types of air-measuring devices. Students will be able to determine adequate duct sizing and placement to properly condition a given space. In addition, this course prepares the students for HVAC-R industry certification.

IFT 80: Capstone & Student Helpdesk

6.0 units – 135 hours

Students will demonstrate proficiency of theory-based competencies under direct supervision of their program faculty and apply their acquired skills and knowledge in a professional environment by providing helpdesk support to other *SJVC* students. Maintaining *SJVC*-expected professionalism, proper policy and protocol along with upholding state and federal laws at all times is essential. **A grade of C or higher is required to pass this course.**

IFT 90: Capstone & Externship

6.0 units – 210 hours

Students will demonstrate proficiency of theory-based competencies under direct supervision of their program faculty and apply their acquired skills and knowledge in a professional environment under direct supervision of an extern site supervisor. Maintaining *SJVC*-expected professionalism, proper policy and protocol along with upholding state and federal laws at all times is essential. **A grade of C or higher is required to pass this course.**

IFT 91: Externship

4.0 units/180hours

Prerequisites: Completion of all programmatic coursework. Submit all required documents and complete all *SJVC* and site requirements prior to externship assignments.

Students will apply their acquired skills and knowledge in a professional environment under direct supervision of an extern site supervisor. Maintaining *SJVC*-expected professionalism, proper policy, and protocol along with upholding state and federal laws at all times is essential. **The grade earned in this course is Pass/Fail.**

IFT 92: Applied Theory: Integrated Learning & Practice

2.0 units/30 hours

Prerequisites: BUSN 120, COMP 101, COMP 108, COMP 109, COMP 110, COMP 111, COMP 125, COMP 126, COMP 127

In this course, students demonstrate theory-based competency proficiencies of information technology foundational components such as hardware, software, networking, and problem-solving skills under direct supervision of program faculty, in preparation for careers in the Information Technology field.

LDRS 310: Leadership and Communication

4.0 units – 60

This course presents an overview of leadership communication. Students will evaluate ethical issues, learn to measure and enhance emotional intelligence, and build interpersonal skills. Topics include diversity and intercultural communication, motivation, and leadership styles.

LDRS 320: Change Management

4.0 units – 60 hours

This course covers the concepts and skills related to change management. Students will learn to identify business needs and build relationships to support planning for organizational change, with an emphasis on understanding relevant environmental needs and identifying the practical techniques for coaching amidst organizational change.

LDRS 330: Research Methods

4.0 units – 60 hours

This course introduces research fundamentals, methodologies, and processes. Students will learn to clarify the research question and describe common research and sampling designs. Additional topics include the design of data collection methods such as observations, experiments, and surveys, along with an understanding of the relevant ethical considerations inherent to social science research.

LDRS 340: Organizational Dynamics: Motivation and Leadership

4.0 units – 60 hours

This course will provide students with a background in human relations and its relationship to organizational dynamics. Topics include self-concept, self-esteem, self-awareness, and self-disclosure. Students will explore workplace attitudes, values, motivation, team building, and achieving emotional control.

LDRS 350: Communication and Conflict

4.0 units – 60 hours

The focus of this course is on the leader's role in resolving organizational conflict. Topics include types of power, conflict styles, and relevant cultural, intercultural, and ethical considerations. Students will learn various negotiation skills and common strategies for conflict resolution.

LDRS 360: Foundations of Organizational Leadership

4.0 units – 60 hours

This course introduces students to proven leadership principles. Students will explore leadership behaviors and their potential outcomes and develop the skills necessary to optimize team culture and effectively communicate organizational values, mission, and vision.

LDRS 420: Leading Organizational Innovation and Change

4.0 units – 60 hours

This course focuses on the importance of leadership during organizational change. Students will identify common factors that drive change, strategically analyze and review the various strategies and means for communicating change initiatives and describe organizational change from multiple theoretical perspectives.

LDRS 430: Foundations of Decision-Making

4.0 units – 60 hours

This course explores strategies for decision-making and introduces specific tools and techniques for successful organizational planning. Students will learn to employ and evaluate optimum analytics, while also outlining the steps and processes of relevant decision-making models.

LDRS 465: Organizational Leadership and Coaching

4.0 units – 60 hours

This course introduces students to fundamental leadership principles. Students will establish leadership goals, develop an understanding of appropriate standards of communication, and develop their own personal leadership philosophy, with an emphasis on accountability and elevating performance outcomes.

LDRS 470: Capstone

4.0 units – 60 hours

This course will provide students with the opportunity to apply leadership principles and theories by researching a leadership problem or issue within a business or organization and proposing practical solutions. The student will compose a formal paper that will include a literature review to compare and contrast differing perspectives related to their chosen leadership problem or process. The student will also offer realistic proposals to solve the defined leadership problem and then compose and deliver a presentation suitable for an interprofessional audience.

MAP 90: Capstone & Externship

6.0 units – 180 hours

Students will demonstrate proficiency of theory-based competencies under direct supervision of their program faculty and apply their acquired skills and knowledge in a professional environment under direct supervision of an extern site supervisor. Maintaining *SJVC*-expected professionalism, proper policy and protocol along with upholding state and federal laws at all times is essential. **A grade of C or higher is required to pass this course.**

MAP 91: Externship

4.0 units – 180 hours

Prerequisite(s): Completion of all programmatic coursework. Achieve the minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA). Submit all required documents and complete all *SJVC* and site requirements prior to externship assignment.

Students will apply their acquired skills and knowledge in a professional environment under the direct supervision of an extern site supervisor. Maintaining *SJVC*-expected professionalism, proper policy, and protocol along with upholding state and federal laws at all times is essential. **The grade earned in this course is Pass/Fail.**

MAP 92: Applied Theory: Integrated Learning & Practice

2.0 units/30 hours

Prerequisite(s): COMP 101, HCP 101, HCP 102, HCP 103, HCP 203, MAP 105, MAP 115, MAP 126, MAP 205

In this course, students demonstrate their understanding of key clinical and administrative concepts, preparing students to proficiently navigate both clinical and administrative roles in their future careers.

MAP 105: Laboratory Procedures

5.0 units – 90 hours

Students will be instructed in venipuncture/capillary techniques and a variety of CLIA waived and Point of Care Testing (POCT). The student will be familiarized with various laboratory techniques, hematology tests, and established values. Students will also be instructed in CPR/First Aid and rapid response procedures. **A grade of C or better is required to earn credit for this course.**

MAP 115: Pharmacology & Medication Administration

5.0 units – 90 hours

Students will be introduced to injections and a variety of clinical procedures including basic pharmacology, immunizations, and a variety of medication administration techniques. Students will calculate medication dosages and complete appropriate documentation. **A grade of C or higher is required to pass this course.**

MAP 126: Clinical Applications

4.0 units – 45 hours

In this course students will discuss the role of the medical assistant in a clinical setting. Students will demonstrate non-invasive procedures such as electrocardiograms and vital signs. They will prepare exam rooms, exam trays, using medical and surgical aseptic techniques. They will discuss blood-borne pathogen guidelines for a safe medical office. **A grade of C or higher is required to pass this course.**

MAP 205: Front Office Procedures

2.0 units – 45 hours

In this course, students will examine the skills needed for administrative front office procedures. They will employ appropriate coding terminology, associate medical office software, and exhibit administrative tasks they will likely be doing in a medical office.

MBC 201: Billing and Coding Practicum**2.0 units – 30 hours**

In this course, students develop proficiency preparing the various documents needed to submit and receive payment for medical services in clinical settings. Special focus is given to abstracting cases, preparing commonly used bills and claim forms, and auditing claims to ensure accuracy and completeness.

MBC 222: Billing Applications**3.0 units – 45 hours**

In this course, students use (or employ) industry-standard computer applications to produce billing and claims documentation and financial reports needed to support revenue generation in clinical settings. Special focus is given to the preparation of Medicare and Medicaid documentation and advanced Microsoft Excel® techniques.

MBC 501: Externship**2.0 units – 96 hours**

Students will apply acquired skills and knowledge while taking on responsibilities and duties of an extern trainee in a medical billing and coding setting under direct supervision of an office manager. Students will maintain *SJVC*-expected professionalism, proper policy and protocol, and compliance with state and federal laws throughout the externship. The teaching/learning facility will provide appropriate supervision and evaluation of student performance under the direction of the Extern/Clinical Coordinator. **The grade earned in this course is Pass/Fail. Passing this course is a graduation requirement.**

MOP 91: Externship**4.0 units – 180 hours**

Prerequisite(s): Completion of all programmatic coursework. Achieve the minimum requirement of the Health Insurance Portability and Accountability Act (HIPAA). Submit all required documents and complete all SJVC and site requirements prior to externship assignment.

Students will apply their acquired skills and knowledge in a professional environment under the direct supervision of an extern site supervisor. Maintaining *SJVC*-expected professionalism, proper policy, and protocol along with upholding state and federal laws at all times is essential. **The grade earned in this course is Pass/Fail.**

MOP 90: Capstone & Externship**6.0 units – 210 hours**

Students will demonstrate proficiency of theory-based competencies under direct supervision of their program faculty and apply their acquired skills and knowledge in a professional environment under direct supervision of an extern site supervisor. Maintaining *SJVC*-expected professionalism, proper policy and protocol along with upholding state and federal laws at all times is essential. **A grade of C or higher is required to pass this course.**

MOP 92: Applied Theory: Integrated Learning & Practice**2.0 units/30 hours**

Prerequisite(s): COMP 101, HCP 101, HCP 102, HCP 103, HCP 203, MOP 110, MOP 120, MOP 130, MOP 140, MOP 211

In this course, students demonstrate their understanding of key administrative, medical insurance, medical billing, and medical coding concepts, preparing students for a successful career in medical office administration.

MOP 110: Medical Insurance Principles**5.0 units – 90 hours**

This course focuses on the requirements of a billing and coding specialist as well as insurance terminology, legislation and regulations that affect billing and coding. Students will perform fundamental administrative and communication skills needed to work in a medical facility. Students will practice the basics of CPT and ICD coding as well as complete insurance claim forms. Students will be trained in CPR and first aid. Keyboarding skills are also emphasized in this course.

MOP 120: CPT/HCPCS Coding**3.0 units - 45 hours**

The course examines coding concepts associated with the Current Procedural Terminology manual and the HCPCS code book. The Evaluation and Management, Anesthesia, Surgery, Radiology, Pathology/Laboratory and Medicine sections are covered with emphasis on section guidelines and proper code selection. Keyboarding skills are also emphasized in this course.

MOP 130: Billing Principles**2.0 units - 45 hours**

The course focuses on the procedures for billing in both hospital and clinical settings. Students will identify a variety of source documents used in billing, compare and complete the forms used in hospitals and offices, analyze the revenue cycles, and apply the correct codes to the different venues.

MOP 135: Billing Principles**3.0 units – 45 hours**

This course introduces the concepts that govern healthcare insurance billing in clinical settings. Students will examine the revenue cycle, explore common billing practices and the practical application of insurance reimbursement rules and regulations, and practice techniques used to increase reimbursement for services from patients and insurers.

MOP 140: ICD Coding**3.0 units - 45 hours**

The course covers coding concepts associated with the International Classification of Diseases and Clinical Modification codebook. Students will practice using terminology following documentation guidelines and applying codes to various forms and documents. Keyboarding skills are also emphasized in this course.

MOP 211: Medical Office Principles**3.0 units – 45 hours**

The course presents basic bookkeeping and collection tasks. The course also emphasizes effective communication and documentation skills required in the medical office.

MT 101: Power Transmission**5.0 units – 90 hours**

This course is the study of industrial bearings, industrial drive gears and gear systems, belt and chain drives, shaft joining and coupling devices. Students will focus on the operation, maintenance, and safety of power transmission systems and devices. Students are introduced to basic tools and fasteners used in industrial maintenance.

MT 102: Industrial Electricity**10.0 units – 180 hours**

This course is the study of the elements and applications of electricity that are common to any industrial facility. In strict accordance with the Occupation Safety and Health Administration (OSHA) and National Electric Code (NEC), this course will introduce students to electrical theory with an emphasis in those energy sources developed for commercial and manufacturing use. Students will utilize mathematical skills to calculate values and solve electrical based problems and scenarios. Additional topics include troubleshooting and installing complex control circuits.

MT 103: Fluid Power**5.0 units – 90 hours**

This course presents basic concepts and operation of fluid power, demonstrating knowledge in maintenance, safety, and troubleshooting. Students will perform power operation with the use of hydraulic power systems, pressure control valves, directional control valves, check valves, flow control valves, actuators, pumps, oil conditioners and measuring instruments. Pneumatic principles will be presented.

MT 104: Programmable Logic Controllers**10.0 units – 180 hours**

This course presents basic concepts and applications of PLCs such as language, performing installation and diagnostic functions, using programming tools, basic communications, and logic operations. The practical instructions of this course are performed with Allen Bradley equipment and RSLogix software, both of which are predominantly used within the manufacturing industry.

MTH 121: College Algebra – Part A**3.0 units – 45 hours**

This course integrates technology with mathematics through the use of online learning resources, and covers the fundamentals and terminology of algebra. Topics include real numbers, order of operations, single and multiple step linear equations and inequalities, use of formulas, algebraic expressions, polynomials, systems of equations, and graphing of linear equations. Students will utilize the metric and U.S. standard systems. The fundamentals and real-world formulaic

terminology will be provided. This course offers applications that allow students to relate to and to apply concepts to their field of study.

MTH 122: College Algebra – Part B**3.0 units – 45 hours**

This course integrates technology with mathematics through the use of online learning resources. Topics include use of formulas, algebraic expressions, polynomials, exponential and logarithmic expressions, and quadratic equations. Students will utilize rational and radical expressions and conics functions. This course offers applications that allow students to relate to and to apply concepts to their field of study.

NSC 1: Introduction to the Natural Sciences**3.0 units – 45 hours**

This course presents an overview of the basic concepts of the natural sciences, emphasizing biology, chemistry, physical, earth and space science. These concepts are taught both as a technical foundation and from a historical perspective. The subject matter is integrated into lecture discussions covering the environment, ecology, and the relevance of natural science to human affairs. Subjects discussed include current and relevant social, scientific and economic issues. Special projects and activities may be required.

PHIL 1C: Ethics**3.0 units – 45 hours**

This course provides an introduction to the ethical problems and issues in modern society. Students will discuss current events related to ethical issues and participate in group discussions.

PHIL 200: Critical Thinking**3.0 units – 45 hours**

This course develops and expands students' capacity to evaluate information, solve problems, and apply reasoning to practical and complex issues. Students will increase their abilities to mindfully apply rigorous logic and standards of evidence, guard against bias, develop and analyze arguments. Students will effectively apply communication strategies and concepts to personal and professional moral and ethical issues.

PHIL 300: Critical Thinking for Health Professionals**4.0 units – 60 hours**

This course presents concepts and principles of thinking and decision-making including the Wonder, Investigate, Speculate, Evaluate (W.I.S.E.) approach. Through application and evaluation, students practice problem solving and investigative, research, and persuasive skills. Emphasis is placed on applying critical thinking skills to practical issues applicable to health care administration, and the evaluation and development of solutions. **A grade of C or higher is required to pass this course.**

PHIL 301: Critical Thinking for Professionals

4.0 units – 60 hours

This course presents concepts and principles of thinking and decision making including the Wonder, Investigate, Speculate, Evaluate (W.I.S.E) approach. Through application and evaluation, students practice problem solving through investigation, research, and application of persuasive skills. Emphasis is placed on applying critical thinking skills to practical issues applicable to professional career paths, and the evaluation and development of solutions.

PHIL 410: Organizational Ethics

4.0 units – 60 hours

This course focuses on ethical theory and practice in business, including models of corporate social responsibility, rights and responsibilities of employees, marketing ethics, and workforce diversity. Students will distinguish between ethics and law, describe corporate culture, and analyze relevant ethical dilemmas.

PHR 15: Pharmacy Science and Applications 2

5.0 units – 90 hours

This course covers the theory of anatomy, physiology, pathophysiology, and related pharmacology of the urinary, circulatory, and respiratory systems. A comprehensive overview of pharmaceutical dosage forms, pharmacokinetics, terminology, abbreviations and symbols, the difference between trade and generic drugs and interpretation of prescriptions in relation to these systems will be included. Students will utilize the pharmacy lab in the applications of pharmacy science. Interpretations of doctor's orders along with prescription filling, refilling, and labeling procedures are practiced. Also presented in this course are procedures for the generation and maintenance of accurate pharmacy records, third party claims and the use of pharmacy reference materials. Emphasis is placed on the importance of diligence in documentation and related issues of potential liability. Computerized pharmacy systems and keyboarding skills are also an integral component of this course. **A grade of C or higher is required to pass this course.**

PHR 20: Pharmacy Law and Ethics

3.0 units – 45 hours

This course presents an overview of the history of the pharmacy as well as the duties and responsibilities of a pharmacist and the State and Federal laws governing pharmacy practice, standards and regulations. This course includes HIPAA (Health Insurance Portability and Accountability Act) statutes, regulations, and preparation for certification. Current ethical issues in pharmacology will be discussed. **A grade of C or higher is required to pass this course.**

PHR 26: Pharmacy Records & Documentation

2.0 units – 45 hours

This course focuses on enhancing the skills to properly interpret, fill and label prescription orders. An emphasis of this course is to train students to properly maintain and document pharmacy records. Students will be introduced to the duties of

inventory control in a pharmacy practice and explore legal parameters of dispensing medications. **A grade of C or higher is required to pass this course.**

PHR 30: Pharmacy Math and Computations

3.0 units – 45 hours

This course focuses on the fundamentals of arithmetic processes involving fractions, decimals, ratios, and percentages including the metric, household and apothecary systems. Emphasis is placed on utilizing the math skills in pharmaceutical applications which are required to determine medication dosages and preparations. Students will also learn the business practices in a retail pharmacy. **A grade of C or higher is required to pass this course.**

PHR 90: Capstone & Externship

6.0 units – 180 hours

Students will demonstrate proficiency of theory-based competencies under direct supervision of their program faculty and apply their acquired skills and knowledge in a professional environment under direct supervision of an extern site supervisor. Maintaining **SJVC**-expected professionalism, proper policy and protocol along with upholding state and federal laws at all times is essential. **A grade of C or higher is required to pass this course.**

PHR 91: Externship

2.0 units – 120 hours

Prerequisite(s): Completion of all programmatic coursework. Submit all required documents and complete all SJVC requirements prior to externship assignment. Attainment of a negative drug screen test prior to extern assignment.

Students will apply their acquired skills and knowledge in a professional environment under direct supervision of an extern site supervisor. Maintaining **SJVC**-expected professionalism, proper policy, and protocol along with upholding state and federal laws at all times is essential. **The grade earned in this course is Pass/Fail.**

PHR 92: Applied Theory: Integrated Learning & Practice

4.0 units – 60 hours

Prerequisite(s): PHR 15, PHR 20, PHR 26, PHR 30, PHR 100, PHR 120, PHR 136, PHR 151, PHR 312

The focus of this course is to prepare students for the certification exam through projects, practice and review based on established certification criteria. Students will be provided with an online self-paced study program and instructor facilitated review. Students will also take a practice exam built to content specifications with the same look, feel, and functionality as an actual certification exam. Students will discuss expectations and general responsibilities during the externship. **Students must pass this course with 70% or better for credit in the course.**

PHR 100: Pharmacy Science and Applications 1**5.0 units – 90 hours**

This course covers the theory of anatomy, physiology, pathophysiology, and related pharmacology of the gastrointestinal, integumentary and sensory systems. A comprehensive overview of pharmaceutical dosage forms, pharmacokinetics, terminology, abbreviations and symbols, the difference between trade and generic drugs and interpretation of prescriptions in relation to these systems will be included. Students will utilize the pharmacy lab in the applications of pharmacy science. Interpretations of doctor's orders along with prescription filling, refilling, and labeling procedures are practiced. Computerized pharmacy systems and keyboarding skills are also an integral component of this course. **A grade of C or higher is required to pass this course.**

PHR 120: Pharmacy Clinical Applications 1**2.0 units – 45 hours**

This course covers the theory of anatomy, physiology, pathophysiology, and related pharmacology of the nervous systems, including mental health, and nutrition. A comprehensive overview of pharmaceutical dosage forms, pharmacokinetics, terminology, abbreviations and symbols, the difference between trade and generic drugs and interpretation of prescriptions in relation to this system will be included. Students will utilize the pharmacy lab in the applications of pharmacy science. Interpretations of doctor's orders along with prescription filling, refilling, and labeling procedures are practiced. **A grade of C or higher is required to pass this course.**

PHR 136: Pharmacy Clinical Applications 2**2.0 units – 45 hours**

This course covers the theory of anatomy, physiology, pathophysiology, and related pharmacology of the endocrine and reproductive systems. An overview of pharmaceutical dosage forms, pharmacokinetics, terminology, abbreviations and symbols, the difference between trade and generic drugs and interpretation of prescriptions in relation to these systems will be included. This course will also cover the physical and chemical properties of drugs. Interpretations of doctor's orders along with prescription filling, refilling, and labeling procedures are practiced. **A grade of C or higher is required to pass this course.**

PHR 151: Pharmaceutical Compounding**5.0 units – 90 hours**

This course focuses on the fundamentals of aseptic technique, sterile, and extemporaneous compounding. Emphasis is placed on practical lab applications for drug distribution and dispensing, compounding, and packaging procedures. Dosage calculations are integrated in the applications of this course. **A grade of C or higher is required to pass this course.**

PHR 312: Pharmacy Business, Simulations & Computer Applications**3.0 units – 45 hours**

This course offers a study of pharmacy computer applications specializing in processing prescriptions, drug information retrieval, and other practical applications including legal documentation, patient profiles, and related topics. **A grade of C or higher is required to pass this course.**

PSY 1: General Psychology**3.0 units/45 hours**

This course covers the study of human behavior, moral development, and psychological theory as it applies to the individual, group, and community. Behavioral disorders and treatment, social perceptions, emotions and motivation, social influence, and group processes are topics included in this course.

PSY 200: Team Dynamics**3.0 units – 45 hours**

This course examines the principles of group dynamics in business, industry, public and private life. Students will explore group structures, strategies for managing conflict, and problem resolution in group settings.

PSY 302: Group Dynamics**4.0 units – 60 hours**

This course examines the principles of group dynamics in business, industry, public and private life. In order to develop as effective group participants (whether members or leaders), individuals must understand group dynamics, group process, and group facilitation. In professional settings, individuals are frequently tasked with participating in groups or working as teams. Understanding and applying principles of group dynamics will improve effectiveness and marketability. **A grade of C or higher is required to pass this course.**

RCP 100: Introduction to Respiratory Care**7.0 units – 120 hours**

This course provides an introduction to the physical world to students in health majors and practices encountered within health care environments. Topics will include classroom theory and laboratory exploration of physical dynamics as they relate to health professions, with an emphasis in respiratory care, as well as advanced directives, patient bill of rights, bioterrorism preparedness and management. Procedures and practices related to common settings will be explored. **A grade of C or higher is required to pass this course.**

RCP 110: Pharmacology**4.0 units – 75 hours**

This course will study the drugs administered to treat pulmonary disease. It will also include other classifications of drugs that have an effect on cardiopulmonary status. Areas will include drug calculations, indications, classification, proper dosage, modes of administration, the

physiological actions of pharmacokinetics, pharmacodynamics, and pharmacogenetics, side effects, precautions, hazards, therapeutic effects and patient monitoring. **A grade of C or higher is required to pass this course.**

RCP 120: Clinical Laboratory Practice

1.0 unit – 45 hours

This course will prepare the student for their clinical rotations with preparatory requirements, certifications, orientations, introduction to ClinicalTrac clinical management system, safety procedures, and clinical seminars. **A grade of C or higher is required to pass this course.**

RCP 130: Fundamentals of Respiratory Care

4.0 units – 75 hours

This course provides an introduction to the physical world to students in health majors and practices encountered within health care environments. Topics will include classroom theory and laboratory exploration of physical dynamics as they relate to health professions, with an emphasis in respiratory care, as well as, advanced directives, patient bill of rights, bioterrorism preparedness and management. Procedures and practices related to common settings will be explored. **A grade of C or higher is required to pass this course.**

RCP 140: Respiratory Care Pathophysiology

4.0 units – 75 hours

The focus of this course is on the cardiopulmonary systems and the application of protocol-based clinical Respiratory Therapy treatment to deliver disease-specific patient care. Respiratory pathophysiology, assessment techniques and indices, basic pharmacology as it applies to the treatment and prevention of pulmonary disease, humidity and aerosol modalities as they apply to the treatment of pulmonary disease, electrophysiology, and correlation of acid-base and arterial blood gas interpretation are among the topics emphasized. **A grade of C or higher is required to pass this course.**

RCP 150: Ventilatory Principles of Respiratory Care

5.0 units – 120 hours

The focus of this course is management of the airway and mechanical ventilation. Topics include endotracheal intubation, resuscitation devices, invasive and non-invasive ventilation, and initiation, monitoring, managing, and discontinuation of mechanical ventilation. Students will apply hemodynamics to positive pressure ventilation. **A grade of C or higher is required to pass this course.**

RCP 160: Critical Care Principles of Respiratory Care

3.0 units – 60 hours

The focus of this course is management of the airway and mechanical ventilation. Topics include endotracheal intubation, advanced airway management, resuscitation devices, invasive and non-invasive ventilation, tracheostomy care, and initiation, monitoring, managing, and discontinuation of mechanical ventilation. Students will apply hemodynamics to positive pressure ventilation. **A grade of C or higher is required to pass this course.**

RCP 170: Neonatal and Pediatric Respiratory Care

7.0 units – 150 hours

The focus of this course is special applications in respiratory care, and neonatal and pediatric respiratory care. Topics include neonatal and pediatric anatomy, physiology, and pathology. Specialized diagnostics and certifications also occur during this course. **A grade of C or higher is required to pass this course.**

RT 180: Specialized Respiratory Care

5.0 units – 90 hours

The focus of this course is advanced pulmonary function testing and critical care with emphasis on hemodynamic monitoring. Topics include advanced physical, radiological, and clinical laboratory assessment along with invasively monitored cardiac assessment and special procedures. Routine and specialized pulmonary function tests are also covered. **A grade of C or higher is required to pass this course.**

RCP 190: Advanced Respiratory Care

7.0 units – 150 hours

The focus of this course is alternate work sites and job readiness for successful employment in Respiratory Care. Topics include land/air patient transport, disaster management, patient and family education and health management, case management, home care, long term care, pulmonary rehabilitation, and sleep studies. Job readiness along with licensure and credentialing examination preparation also occurs in this course. **A grade of C or higher is required to pass this course.**

RCP 210: Clinical Practice – Rotation 1

5.0 units – 225 hours

Students will participate in clinical rotations in acute and sub-acute respiratory therapy conducted at local hospitals and medical centers. The student will be assessed on supervised clinical practice and completion of clinical assignments and performance objectives. **A grade of C or higher is required to pass this course.**

RCP 220: Clinical Practice – Rotation 2

5.0 units – 225 hours

Students will participate in clinical rotations in adult intensive care, emergency care, and pediatric floor care conducted at local hospitals and medical centers. The student will be assessed on supervised clinical practice and completion of clinical assignments and performance objectives. **A grade of C or higher is required to pass this course.**

RCP 230: Clinical Practice – Rotation 3

5.0 units – 225 hours

Students will participate in advanced rotations in adult, pediatric, and neonatal critical care conducted at local hospitals and medical centers. Specialized clinical experiences, as available, in respiratory home care, asthma education, pulmonary function testing, sleep studies, land/air patient transport, intra-hospital patient transport,

disaster management, medical emergency team (MET) and pulmonary rehabilitation. The student will be assessed on supervised clinical practice and completion of clinical assignments and performance objectives. **A grade of C or higher is required to pass this course.**

RCP 401: Protocol Based Critical Care

4.0 units – 60 hours

The focus of this course is to examine evidence-based practice, clinical guidelines and care protocols. The emphasis will be on the following concepts: best practice, clinical efficacy, current research, autonomy, decision-making, cost effectiveness and quality assurance. The student will explore the process of developing, synthesizing evidence, implementation and evaluation of care protocol. **A grade of C or higher is required to pass this course.**

RCP 410: Education Principles for Healthcare Professionals

3.0 units – 45 hours

The focus of this course is on addressing all practical issues health professionals confront as they strive to provide effective patient, family, and staff education. Topics include education in healthcare; application of learning theories to healthcare practice; determinants of learning; compliance, motivation, and behaviors of the learner; literacy in adult client population; socioeconomic and cultural attributes of the learner; learners with disabilities; instructional methods and materials, and evaluation techniques in healthcare education. **A grade of C or higher is required to pass this course.**

RCP 430: Establishing Best Practices in Quality Improvement of Health Care

3.0 units – 45 hours

This course covers techniques and strategies relating to the establishment of quality improvement best practices and techniques to effectively measure quality for high-level performance. This includes the following components: strategic planning, marketing tools, policy process and teambuilding. **A grade of C or higher is required to pass this course.**

RCP 450: Health Care Finance

4.0 Units – 60 hours

This course provides an introduction for non-financial managers on business concepts of financial management within health care organizations. Learners will gain introductory knowledge on departmental budgeting, revenue cycle, purpose and interpretation of financial reports. Students will develop the needed skills, attitudes, analytical, and decision-making abilities required in health care leadership in dynamic health care organizations. **A grade of C or higher is required to pass this course.**

RCP 460: Advanced Respiratory Care Practice for the Critical Care Patient

4.0 units – 60 hours

The focus of this course is to prepare the Respiratory Care Practitioner to act as an effective team member in the critical

care setting, while understanding the importance of an interdisciplinary approach to critical care. The course will assist the non-intensivist in dealing with the sudden deterioration of critically ill patients and prepares the therapist to be a high functioning member of the interdisciplinary team. **A grade of C or higher is required to pass this course.**

RN 10: Fundamentals of Nursing – Theory

3.0 units – 45 hours

Corequisites: RN 10L; RN 12

This course provides an introduction to nursing and the roles of the nurse as well as profession related and patient care concepts. Emphasis is placed on the knowledge and skills needed to provide safe, quality care. An introduction to the nursing process provides a decision-making framework to assist students in developing effective clinical judgment skills. **A grade of C or higher is required to pass this course.**

RN 10L: Fundamentals of Nursing – Clinical

3.0 units – 135 hours

Corequisites: RN 10; RN 12

This course provides the theoretical foundation for nursing skills and gives students the opportunity to demonstrate these skills in a laboratory setting. Clinical site rotations include patient care units within acute care agencies. **A grade of C or higher is required to pass this course.**

RN 12: Nursing Seminar 1: Pathophysiology

2.0 units – 30 hours

Corequisites: RN 10; RN 10L; RN 43; and RN 43L

This course introduces the student to basic pathophysiology and disruptions in the normal body functioning, assessment findings, diagnostic testing, and interventions for specific health problems are discussed. **A grade of C or higher is required to pass this course.**

RN 22: Nursing Seminar 2: Pharmacology

2.0 units – 30 hours

Corequisites: RN 23; RN 23L; RN 24; and RN 24L

This course provides an introduction to the principles of pharmacology, including pharmacokinetics, pharmacodynamics, medication interactions and potential adverse medication reactions. Emphasis is placed on drug classifications and nursing care related to the safe administration of medication to patients across the life span. **A grade of C or higher is required to pass this course.**

RN 23: Maternal Newborn Nursing – Theory

3.0 Units – 45 hours

This course provides an integrative, family-centered approach to the care of mothers and newborns. Emphasis is placed on normal and high-risk pregnancies, normal growth and development, family dynamics and the promotion of healthy behaviors in patients. **A grade of C or higher is required to pass this course.**

RN 23L: Maternal Newborn Nursing – Clinical**2.0 Units – 90 hours**

Clinical experiences in this course provide the student an opportunity to apply theoretical concepts and implement safe patient care to mothers and newborns in selected settings. **A grade of C or higher is required to pass this course.**

RN 24: Beginning Medical Surgical Nursing – Theory**3.0 units – 45 hours****Corequisites: RN 24L; RN 22**

This course focuses on the care of adult patients with common acute and chronic health conditions that require medical and/or surgical intervention. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. **A grade of C or higher is required to pass this course.**

RN 24L: Beginning Medical Surgical Nursing – Clinical**3.0 units – 135 hours****Corequisites: RN 24; RN 22**

Clinical experiences in this course provide the student an opportunity to apply theoretical concepts and implement safe client care to adults experiencing common acute and chronic health conditions in acute care settings. **A grade of C or higher is required to pass this course.**

RN 28: Basic Medical Surgical Nursing Concepts**4.0 units – 90 hours****Corequisites: N/A**

This course focuses on the care of adult patients with common acute and chronic health conditions that require medical and/or surgical intervention. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. This course also facilitates the transition of the student to the role of an LPN/LVN. Emphasis is placed on issues related to nursing and health care as well as skills necessary to provide care to multiple patients and assign tasks to other LPNs/LVNs and unlicensed personnel. Standards of practice and the importance of practicing according to state regulations and statutes are examined. **A grade of C or higher is required to pass this course.**

RN 30: Gerontology Community Health Nursing – Theory**1.0 unit – 15 hours****Corequisites: RN 30L; RN 44**

This course provides an introduction to the care of older adults while focusing on their unique physiological and psychosocial needs. Emphasis is placed on promoting healthy aging and retaining functional ability within community settings that include home and residential environments. Common health conditions of the older adult as well as safety and end-of-life care are introduced. **A grade of C or higher is required to pass this course.**

RN 30L: Gerontology Community Health Nursing – Clinical**1.0 unit- 45 hours****Corequisites: RN 30; RN 44**

In this course, students will experience a variety of community health nursing roles. They will utilize aspects of the nursing process in a range of community settings. **A grade of C or higher is required to pass this course.**

RN 34: Maternal Child Nursing – Theory**3.0 units – 45 hours****Corequisites: RN 34L; RN 44**

This course provides an integrative, family-centered approach to the care of mothers, newborns, children, and adolescents. Emphasis is placed on normal and high-risk pregnancies, normal growth and development, family dynamics, pediatric disorders and the promotion of healthy behaviors in patients. **A grade of C or higher is required to pass this course.**

RN 34L: Maternal Child Nursing – Clinical**2.0 units – 90 hours****Corequisites: RN 34; RN 44**

Clinical experiences in this course provide the student with the opportunity to apply theoretical concepts and implement safe patient care to mothers, newborns, children, and adolescents in selected settings. **A grade of C or higher is required to pass this course.**

RN 35: Intermediate Medical Surgical Nursing – Theory**3.0 units – 45 hours****Corequisites: RN 35L; RN 36**

This course builds on the content of the previous nursing courses and continues to focus on nursing care of clients with complex acute and chronic health conditions that require medical and/or surgical intervention. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. **A grade of C or higher is required to pass this course.**

RN 35L: Intermediate Medical Surgical Nursing – Clinical**3.0 units – 135 hours****Corequisites: RN 35; RN 36**

Clinical experiences in this course provide the student an opportunity to apply theoretical concepts and implement safe client care to adults experiencing complex acute and chronic health conditions in acute care settings. **A grade of C or higher is required to pass this course.**

RN 36: Health Assessment**2.0 units – 30 hours****Corequisites: RN 35; RN 35L; RN 37; and RN 37L**

This course provides the framework for preparing students to perform comprehensive health assessments on patients across the lifespan. Emphasis is placed on taking a thorough nursing history, performing physiological, psychological, sociological, cultural, and spiritual

assessments, as well as identification of stressors and health risks. Concurrent clinical experiences provide an opportunity to practice assessment skills on patients across the lifespan in a variety of settings. **A grade of C or higher is required to pass this course.**

RN 37: Pediatrics – Theory

3.0 units – 45 hours

Corequisites: RN 36; RN 37L

This course provides an integrative, family-centered approach to the care of children, and adolescents. Emphasis is placed on normal growth and development, family dynamics, pediatric disorders and the promotion of healthy behaviors in patients. **A grade of C or higher is required to pass this course.**

RN 37L: Pediatrics – Clinical

2.0 units – 90 hours

Corequisites: RN 36; RN37

This course consists of Skills Lab and clinical hours that apply concepts of RN 37. Students will apply specific skills, effective communication, the nursing process, and concepts in the care of pediatric client/family collaboration with other health care team members. **A grade of C or higher is required to pass this course.**

RN 43: Mental Health Psychiatric Nursing – Theory

3.0 units – 45 hours

Corequisites: RN 43L; RN 12

This course focuses on the care of patients across the lifespan experiencing cognitive, mental, and behavioral disorders. Emphasis is placed on care of patients facing emotional and psychological stressors as well as promoting and maintaining the mental health of individuals and families. Concepts of crisis intervention, therapeutic communication, anger management, and coping skills are integrated throughout the course. **A grade of C or higher is required to pass this course.**

RN 43L: Mental Health Psychiatric Nursing – Clinical

2.0 units – 90 hours

Corequisites: RN 43; RN 12

Clinical experiences in this course provide the student an opportunity to apply theoretical concepts and implement safe patient care to patients in selected mental health settings. **A grade of C or higher is required to pass this course.**

RN 44: Leadership

3.0 units – 45 hours

Corequisites: RN 30; RN 30L; RN 46; RN 46L

This course facilitates the transition of the student to the role of a professional nurse. Emphasis is placed on contemporary issues and management concepts, as well as developing the skills of delegation, conflict management, and leadership. Legal and ethical issues are discussed with a focus on personal accountability and integrity. Standards of practice and the significance of functioning according to state regulations and statutes are analyzed. **A grade of C or higher is required to pass this course.**

RN 45: Advanced Medical Surgical Nursing – Theory

3.0 units – 45 hours

Corequisites: RN 44; RN 45L

This course builds on the content of the previous nursing courses and focuses on nursing care of clients with complex, multisystem acute and chronic health conditions that require medical and/or surgical intervention. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. **A grade of C or higher is required to pass this course.**

RN 45L: Advanced Medical Surgical Nursing – Clinical

3.0 units – 135 hours

Corequisites: RN 44; RN 45

Clinical experiences in this course provide the student an opportunity to apply theoretical concepts and implement safe patient care to adults experiencing complex, multisystem acute and chronic health conditions in acute care settings. This course also focuses on leadership skills while managing the care of multiple patients and collaborating with the inter- professional healthcare team. **A grade of C or higher is required to pass this course.**

RN 46: Advanced Medical Surgical Nursing - Theory

3.0 units – 45 hours

Corequisites: RN 44; RN46L

This course builds on the content of the previous nursing courses and focuses on nursing care of clients with complex, multisystem acute and chronic health conditions that require medical and/or surgical intervention. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. **A grade of C or higher is required to pass this course.**

RN 46L: Advanced Medical Surgical Nursing - Clinical

4.0 units – 180 hours

Corequisites: RN 44; RN 46

Clinical experiences in this course provide the student an opportunity to apply theoretical concepts and implement safe patient care to adults experiencing complex, multisystem acute and chronic health conditions in acute care settings. This course also focuses on leadership skills while managing the care of multiple patients and collaborating with the inter- professional healthcare team. **A grade of C or higher is required to pass this course.**

RN 50: Work-Study

0.0 units – 0.0 hours

Corequisites: N/A

RN Work-Study provides students enrolled in the Nursing Program an opportunity to obtain structured work-study experiences, under the supervision of registered nurses, in participating health care agencies. Work-Study provides opportunities for additional practice and development of confidence and critical thinking through application of

previously learned knowledge and skills. **The grade earned in this course is Pass/Fail. This course is not a graduation requirement.**

SOC 1: Introduction to Sociology

3.0 units – 45 hours

This course is a survey of social structure, theory, and its implications for individuals in a dynamic view of the environment. Cultures, family, organizations, groups, ethnic and political influences, and politics are the topics covered.

SPC 1A: Introduction to Public Speaking

3.0 units – 45 hours

The theory and techniques of public speaking will be addressed in this course. Emphasis on the logical organization and composition of informative and persuasive speeches and practice in clearly stating and developing ideas will be covered. Techniques and tools for confidence building and reducing anxiety are also included in this course.

STC 3: Clinical Experience 1

5.0 units – 225 hours

Under direct supervision, at the assigned clinical site, the student will perform non-sterile and sterile surgical case management duties. In conjunction with STC4, the student must participate in a minimum of 120 select surgical cases. Assignments may include the sterile processing department, preoperative holding area, surgery department, and the post-anesthesia care unit. **A grade of C or higher is required to pass this course.**

STC 4: Clinical Experience 2

7.0 units – 315 hours

Under direct supervision, at the assigned clinical site, the student will perform non-sterile and sterile surgical case management duties. In conjunction with STC3, the student must participate in a minimum of 120 select surgical cases. **A grade of C or higher is required to pass this course.**

STL 1: Surgical Case Management Lab

2.0 units – 45 hours

In this course students will practice the basic skills related to the principles of asepsis and the practice of sterile technique. The three phases of surgical case management are learned in the simulated operating room. Corresponds with STT 12: Surgical Case Management. **A grade of C or higher is required to pass this course.**

STL 2: Basic Surgical Procedures Lab

2.0 units – 45 hours

Building on the basic skills learned in STL 1, students will assimilate surgical case management into regular practice and carry out mock surgical procedures in the simulated operating room. **A grade of C or higher is required to pass this course.**

STS 301: Introduction to Statistics

4.0 units – 60 hours

This course will provide a practical foundation in statistical concepts and practice with emphasis on acquiring the skills necessary to collect, interpret, describe and present sample data in a clear and focused manner. This course will cover how to obtain and interpret basic descriptive statistics, and how to calculate commonly used statistics. **A grade of C or higher is required to pass this course.**

STS 435: Data Analysis for Decision-Making

4.0 units – 60 hours

This course provides students with a broader understanding of data analysis approaches and tools for business research. Topics include scales of measurement, measurement tools, and applying data and statistical analysis. Students will learn techniques for collecting, preparing, and examining data, constructing and testing hypotheses, and reporting relevant findings and ethical considerations in an audience-centric report.

STT 11: Introduction to Surgical Technology

5.0 units – 90 hours

This course covers the development of medicine, surgery, and the field of surgical technology. Related professional practice issues are discussed. Patient care concepts, pharmacology, anesthesia, information technology, electricity, robotics, all-hazards preparation, and microbiology will also be studied. Basic Life Support for Healthcare Providers (CPR) is included. **A grade of C or higher is required to pass this course.**

STT 12: Surgical Case Management

3.0 units – 45 hours

Orientation to the surgical environment includes introduction of the roles of the surgical team members, attire, furniture, instrumentation, equipment, and supplies. The principles of asepsis and the practice of sterile technique are introduced. Fundamental elements of the three phases of surgical case management are presented. **A grade of C or higher is required to pass this course.**

STT 22: Basic Surgical Procedures

9.0 units – 150 hours

This course introduces noninvasive and invasive diagnostic procedures as well as basic surgical interventions for the following: general, obstetric and gynecologic, endoscopic, otorhinolaryngologic, genitourinary, trauma, and orthopedic. **A grade of C or higher is required to pass this course.**

STT 33: Advanced Surgical Procedures

7.0 units – 120 hours

This course encompasses an in-depth study of relevant surgical anatomy, physiology, pathophysiology, and diagnostic interventions as well as factors unique to the following advanced procedure areas: ophthalmic, oral and

maxillofacial, plastic and reconstructive, oncologic, cardiothoracic, peripheral vascular, neurosurgical, and pediatric. **A grade of C or higher is required to pass this course.**

STT 44: Professional Development

6.0 units – 90 hours

Professional development and employability skills including résumé writing and interview techniques are mastered. A comprehensive study of information learned throughout the program is provided in preparation for the National Certification Examination offered by the National Board of Surgical Technology and Surgical Assisting (NBSTSA). **A grade of C or higher is required to pass this course.**

VA 100: Introduction to Veterinary Assisting

2.0 units – 45 hours

Students will learn the role of the veterinary technician and assistant in various occupational settings. They will explain the legal and ethical responsibilities, as well as the communication and math skills needed for a veterinary setting. Students will differentiate basic husbandry practices and perform safe animal capture, handling, and restraint techniques. Disinfection and infection control procedures will also be covered.

VA 110: Introduction to Life Sciences

3.0 units – 45 hours

This course emphasizes the scientific method and how it is applied to the veterinary field. Students will be introduced to basic principles of biology, microbiology, and chemistry. Additional topics include disease etiology, animal homeostasis, and relating the principles of chemistry to biological processes.

VA 120: Animal Nursing

2.0 units – 45 hours

Pre-Requisite: VA 100; VA 110

This course focuses on infectious and non-infectious diseases of animals, including zoonotic diseases. Students will identify the basic principles of disease transmission, pathology, and prevention. The fundamentals of immunology will be introduced and discussed. Students will practice essential veterinary nursing skills.

VA 130: Veterinary Anatomy and Physiology I

3.0 units – 45 hours

Pre-Requisites: VA 100; VA 110

The course examines the foundational principles of the skeletal, muscular, lymphatic, immune, integumentary, nervous, and special senses body systems of various animal species. The course emphasizes the effective use of medical terminology through the study of the principles of word construction, elements, abbreviations, and symbols with emphasis on spelling and pronunciation.

VA 140: Veterinary Anatomy and Physiology II

3.0 units – 45 hours

Pre-Requisites: VA 100; VA 110; VA 120; VA 130

The course examines the foundational principles of the digestive, urinary, endocrine, reproductive, respiratory, and cardiovascular body systems of various animal species. The course emphasizes the effective use of medical terminology through the study of the principles of word construction, elements, abbreviations, and symbols with emphasis on spelling and pronunciation.

VA 150: Veterinary Pharmacology

3.0 units – 45 hours

Pre-Requisites: VA 100; VA 110; VA 120; VA 130

This course will provide a basic understanding of veterinary pharmaceuticals; their pharmacodynamics, pharmacokinetics and common use. Students will identify and explain pharmaceutical classes and identify controlled substances. Students will also perform pharmacological math calculations.

VA 160: Veterinary Laboratory Procedures

5.0 units – 90 hours

Pre-Requisites: VA 100; VA 120; VA 130; VA 140; VA 150

This course focuses on demonstrations and laboratory exercises covering routine examinations of blood, urine, feces, and cytology from a variety of species. Normal and abnormal values will be presented and treatment for disorders will be discussed. The proper use and handling of lab equipment will be demonstrated, and lab samples will be analyzed. Basic microbiological procedures will be discussed and demonstrated.

VA 170: Veterinary Radiology

2.0 units – 45 hours

Pre-Requisites: VA 100; VA 120; VA 130; VA 140; VA 150; VA 160

This course focuses on the fundamentals of veterinary radiology. Students will demonstrate equipment quality assurance, perform proper animal positioning and digital radiograph acquisition, and evaluate image quality. The use of contrast studies, ultrasound, CT, MRI and basic endoscopy will be discussed. Students will follow current state radiology safety regulations and requirements.

VA 180: Veterinary Surgical Assisting

5.0 units – 90 hours

Pre-Requisites: VA 100; VA 110; VA 120; VA 130; VA 140; VA 150; VA 160

In this course students will demonstrate essential veterinary surgical assisting skills such as patient prep, aseptic technique, care of instruments, and medical documentation. Students will perform patient prep, patient assessments and monitor anesthesia. Students will be familiar with common anesthetic monitoring equipment, anesthetic protocols and proper documentation.

VA 190: Veterinary Dentistry and Critical Care**2.0 units – 45 hours****Pre-Requisites: VA 100; VA 120; VA 130; VA 140; VA 150; VA 160; VA 170**

This course focuses on dentistry, emergency and critical care. Dental prophylaxis and radiographs will be performed with an emphasis on client education regarding dental preventative and post-procedure care. Students will discuss and perform proper emergency response protocols and analyze emergency and critical care situations. The proper techniques required to place a bandage, cast, and splint on animals will be performed in this course.

VA 500: Clinical Externship**3.0 units – 135 hours****Prerequisites: Completion of all programmatic coursework, submission of all required documents, and completion of all SJVC and site requirements prior to externship assignment.**

This course provides work experience in a clinical setting under the direct supervision of a veterinarian or RVT. The teaching/learning facility will provide appropriate supervision and evaluation of student performance under the direction of the Externship Coordinator; students will submit a completed supervisor evaluation based on job tasks performed in the practice and weekly timecards. **The grade earned in this course is Pass/Fail. Passing this course is a graduation requirement.**

VA 510: Certification Prep**2.0 units – 30 hours****Prerequisites: Completion of all programmatic coursework.**

In this course students will assess their performance and application of acquired skills and knowledge. They will learn skills to prepare for the Registered Veterinary Technician (RVT) licensure and practice professional behavior.

VN 15: Fundamentals of Nursing Theory**6.0 units – 90 hours**

This course provides an introduction to nursing care concepts. Emphasis is placed on the knowledge and skills needed to provide safe, quality care. An introduction to the nursing process provides a decision-making framework to assist students in developing effective clinical judgment skills. **A grade of C or higher is required to pass this course.**

VN 16: Pharmacology for Nurses**4.0 units – 60 hours**

This course provides an introduction to the principles of pharmacology, medication and food interactions, and potential adverse medication reactions. Emphasis is placed on drug classifications and nursing care related to the safe administration of medications to clients across the life span. **A grade of C or higher is required to pass this course.**

VN 17: Anatomy and Physiology**3.0 units – 45 hours**

This course focuses on the anatomy and physiology of the human body. The functioning of the specific body systems and the changes that occur during the aging process are emphasized. **A grade of C or higher is required to pass this course.**

VN 22: Medical-Surgical Nursing Theory I**8.0 units – 120 hours**

This course focuses on the care of adult clients with common acute and chronic health conditions related to specific systems in the human body that require medical and/or surgical intervention. Some of the systems are endocrine, cardiovascular, and musculoskeletal. There is an emphasis on gerontological considerations. The nurse's responsibility for client education is emphasized. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. **A grade of C or higher is required to pass this course.**

VN 34: Maternal and Pediatric Nursing Theory**3.0 units – 45 hours**

This course focuses on introducing maternity and pediatric nursing care. The role of the nurse in maternity care is family-centered for the mother and newborn utilizing the nursing process. Pediatric nursing care utilizing the nursing process for infants, children and adolescents is addressed. **A grade of C or higher is required to pass this course.**

VN 36: Medical-Surgical Nursing Theory II**3.0 units – 45 hours**

This course focuses on the care of adult clients with common acute and chronic health conditions related to specific systems in the human body that require medical and/or surgical intervention. Some of the systems are reproductive, integumentary, and urinary. There is an emphasis on gerontological considerations. The nurse's responsibility for client education is emphasized. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. In addition, health promotion and disease prevention is a focus. **A grade of C or higher is required to pass this course.**

VN 42: Medical-Surgical Nursing Theory III**8.0 units – 120 hours**

This course focuses on the care of adult clients experiencing cognitive, mental and behavioral disorders. Concepts of promoting and maintaining mental health in addition to crisis interventions, therapeutic communication and coping skills are integrated during this focus. Course content includes medical/surgical concepts of care for clients with acute illnesses as well as those with rehabilitative and restorative nursing care needs. The role of nurse in providing care during natural and human disasters is presented. **A grade of C or higher is required to pass this course.**

VN 47: Nursing Leadership**2.0 units – 30 hours**

This course focuses on introducing the concepts of leadership, management and supervision responsibilities related to the LVN in specific work settings. Ethical issues in nursing care, medical care and psychological issues that impact clients and their families will be discussed. **A grade of C or higher is required to pass this course.**

VN 52: Pharmacology Dosages and Calculations**2.0 units – 30 hours**

This course presents clinical applications for common dosage determination and preparation through the use of calculations using the metric and household systems. **A grade of C or higher is required to pass this course.**

VN 101: Fundamentals of Nursing Clinical**3.0 units – 160 hours**

This course focuses on providing care to adult and geriatric clients in the long-term skilled nursing facility for chronic health conditions, end of life, or rehabilitation. The emphasis is on providing basic fundamental nursing care and developing the use of the nursing process to identify and manage the health problems of the client. **A grade of C or higher is required to pass this course.**

VN 113: Fundamentals of Nursing Skills Clinical**2.0 units – 80 hours**

This course focuses on the fundamental nursing concepts and basic bedside nursing skills that apply to all clinical areas in vocational nursing. There is emphasis on providing a safe environment and safe care to clients ranging in age from adults to the elderly. Health Insurance Portability and Accountability certification is earned. **A grade of C or higher is required to pass this course.**

VN 202: Medical-Surgical Clinical I**5.0 units – 240 hours**

This course focuses on providing care to adult clients with common acute and chronic health conditions that require medical and/or surgical intervention. There is emphasis on gerontological considerations. Providing client education is emphasized. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. In addition, medication administration skills and knowledge are applied. **A grade of C or higher is required to pass this course.**

VN 302: Maternity, Pediatric, and Intermediate Medical-Surgical Clinical II**5.0 units – 240 hours**

This course covers providing care to maternity, newborns, and pediatric clients. There will also be rotations to provide nursing care to medical-surgical clients with common acute and chronic health conditions that require medical and/or surgical intervention. There is an emphasis on gerontological considerations. Providing client education is emphasized. Pharmacology, pathophysiology, and nutrition are integrated throughout the course. Health promotion and disease

prevention is also a focus. **A grade of C or higher is required to pass this course.**

VN 402: Medical-Surgical Nursing Clinical III**5.0 units – 240 hours**

This course focuses on providing clinical nursing care incorporating the concepts of holism and caring. Medical, surgical, and mental health nursing care is provided. In addition, rehabilitative and restorative nursing care to increase function is provided. Management and leadership nursing skills are also focused on for the role of the LVN. **A grade of C or higher is required to pass this course.**

VN 501: Comprehensive Licensure Exam Review**2.0 units – 40 hours**

This course focuses on review and preparation for passing the licensing exam required by the State Board of Vocational Nursing that allows a VN graduate from the State Board accredited program to become a Licensed Vocational Nurse. The course is designed to teach test taking strategies, assess knowledge needed and psychological approaches for successfully passing the exam. The exam is known as the National Certification Licensing Exam (NCLEX). **The grade earned in this course is Pass/Fail. Passing this course is a graduation requirement.**

VT 105: VT Externship**4.0 units – 200 hours**

Prerequisites: successful completion of all previous coursework

The externship provides students with field experience and the opportunity to practice the skills they have learned, under direct supervision, in an actual work environment. **A grade of C or higher is required to pass this course.**

VT 120: Veterinary Applied Sciences**3 units – 48 hours**

Prerequisites: successful completion of AS 110; AS 111

This course introduces students to practical skills essential to the veterinary technologist. The course includes medical records, physical examination, blood, lymph and immunity, laboratory diagnostics, pharmacology, and parasitology concepts. **A grade of C or higher is required to pass this course.**

VT 121: Companion Animal Diseases**3.0 units – 48 hours**

Prerequisites: successful completion of AS 110; AS 111

This course covers common animal diseases and treatment for multiple body systems of various species. Included are pathology and oncology, clinical microbiology, necropsy, wound management, periodontal disease, and ocular conditions. Additionally, diseases and pharmacology as treatment for the urinary, respiratory, reproductive, nervous, musculoskeletal, integumentary, endocrine,

digestive, cardiovascular are covered. **A grade of C or higher is required to pass this course.**

VT 122: Clinical Procedures 1

3.0 units – 96 hours

Prerequisites: successful completion of AS 110; AS 111

This course uses hands-on practice for students to gain technical skills in utilizing medical records, physical examination, pharmacology practices, laboratory diagnostics, parasitology, and an introduction to radiography. **A grade of C or higher is required to pass this course.**

VT 123: Clinical Rotation

0.5 units – 32 hours

Prerequisites: successful completion of AS 110; AS 111

The clinical rotation course provides students with field experience and the opportunity to practice the skills they have learned in the first half of the program, under direct supervision, in an actual work environment. **A grade of C or higher is required to pass this course.**

VT 130: Surgical Assisting

3.0 units – 48 hours

Prerequisites: successful completion of VT 120; VT 121; VT 122; VT 123

This course prepares the student to assist in surgery. Students will learn the parts and function of anesthetic equipment including setup and maintenance. They will also learn to prepare the surgical suite for various surgical procedures and prepare the patient as well. Self-preparation, assisting the veterinarian, instrument care, sterilization, and asepsis will be covered. **A grade of C or higher is required to pass this course.**

VT 131: Anesthesia for Veterinary Technicians

3.0 units – 48 hours

Prerequisites: successful completion of VT 120; VT 121; VT 122; VT 123

This course covers all aspects of anesthesia including anesthetic agents, adjuncts, and patient preparation. Students will continue to explore anesthetic equipment and how it relates to anesthetic monitoring. Special techniques and considerations for various species will be covered as well as anesthetic problems and emergencies. **A grade of C or higher is required to pass this course.**

VT 132: Clinical Procedures 2

3.0 units – 96 hours

Prerequisites: successful completion of VT 120; VT 121; VT 122; VT 123

This course uses hands-on practice for students to gain technical skills in utilizing anesthetic equipment, monitoring equipment, sutures and suturing, fluid therapy, radiography, dentistry, bandages, and splints. The student will also practice surgical assisting skills including the care, preparation, and use of anesthesia and surgical equipment, preparation of surgical patients, and assistant protocols in a surgical suite. **A grade of C or higher is required to pass this course.**

VT 133: Clinical Rotation

1.0 unit – 48 hours

Prerequisites: successful completion of VT 120; VT 121; VT 122; VT 123

The clinical rotation course provides students with field experience and the opportunity to practice the skills they have learned in the first half of the program, under direct supervision, in an actual work environment. **A grade of C or higher is required to pass this course.**

VT 140: Large Animal Medicine

3.5 units – 64 hours

Prerequisites: successful completion of VT 130; VT 131; VT 132; VT 133

In this course students will explore the medical care of horses, cattle, sheep, goats, swine, and camelids. General husbandry, restraint and handling, collection of diagnostic samples, administration of treatments, common diseases, preventive medicine, plus anesthesia and surgery will be covered for each species. The course also requires that students participate in a number of field trips to gain hands-on practice. **A grade of C or higher is required to pass this course.**

VT 141: Veterinary Technology Specialties

3.5 units – 64 hours

Prerequisites: successful completion of VT 130; VT 131; VT 132; VT 133

This course introduces students to special aspects of veterinary medicine, including emergency care of the critically ill patient. General care, anatomy and physiology, and surgical and medical nursing of avian, reptile, and small mammal species will be covered. This course may include a variety of guest speakers and requires that students participate in on-site laboratories and/or field trips for hands-on practice. **A grade of C or higher is required to pass this course.**

VT 142: Advanced Clinical Procedures and Surgery

4.0 units – 128 hours

Prerequisites: successful completion of VT 130; VT 131; VT 132; VT 133

Students gain practice in surgical instrumentation and instrument care; surgical pack preparation and autoclaving; surgical suite preparation; scrubbing, gowning, and gloving; performing as sterile and nonsterile surgical assistants; placing intravenous catheters and administering parenteral fluids; inducing, monitoring, and maintaining anesthesia; dental prophylaxis; and providing perioperative patient care. Students will also practice skills with client communication, medical records, physical examination, and the performance of pre-operative diagnostic tests and evaluations of surgical and dental patients. **A grade of C or higher is required to pass this course.**

VT 143: Clinical Rotation**1.0 unit – 48 hours****Prerequisites: successful completion of VT 130; VT 131; VT 132; VT 133**

The clinical rotation course provides students with field experience and the opportunity to practice the skills they have learned in the first half of the program, under direct supervision, in an actual work environment. **A grade of C or higher is required to pass this course.**

VT 150: Licensure Exam Comprehensive Review**4.0 units – 64 hours****Prerequisites: successful completion of all previous coursework**

This course helps students prepare for the Veterinary Technician National Exam as well as the State Veterinary Technician Exam by identifying knowledge deficits and implementing strategies for enhancing knowledge in a self-directed learning environment. This course reviews all content learned throughout the program. **A grade of C or higher is required to pass this course.**

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Mr. Donn Ritter, Chair



A former ***SJVC*** Campus President and retired UPS manager after a 28-year career, Mr. Ritter recently started D. Ritter Consultants to help businesses and organizations with efficiency, production, and customer service.

Public service: Mr. Ritter is actively involved in the Visalia Sunset Rotary Club, instrumental in the club's charter, served as Charter President, and is now currently on their board. He served on the board (including as Board President) for the Visalia Chamber of Commerce. Other public service contributions include involvement with the American Cancer Society, CASA Regional Site Council, the Creative Center Foundation, and service on the Board of Directors for the Tulare County United Way. He was recognized by the Visalia Chamber of Commerce as Man of the Year for his lifetime of volunteerism, nonprofit involvement, and other contributions to the community.

Mr. Ritter earned his bachelor's degree from Fresno Pacific University and his master's degree from the California School of Professional Psychology. He and his wife Frony, a psychotherapist in private practice, are the proud parents of sons Getty and Cale, who have completed their BA and MA programs, respectively.

Mr. Dennis W. Johnson



Mr. Johnson is a Central Valley native, born in Stockton where he attended public schools before enrolling at the University of the Pacific, where he graduated with a B.A. in International Studies. He then attended the Fletcher School of Law and Diplomacy in Medford, MA, a graduate school jointly founded and administered by Tufts and Harvard University, where he received

an M.A. in Law and Diplomacy with emphasis in International Economics and Business.

Mr. Johnson returned to central California to begin a career in banking with Bank of America. His first assignment brought him to Dinuba in 1981; he later moved to Visalia in 1987. He was a commercial loan officer serving agribusiness, manufacturing, media, and international customers for various regional and international banks before moving into senior bank management. After 42 years in banking, he retired in 2022 as Executive Vice President and Chief Credit

Officer of Suncrest Bank, a regional bank headquartered in Visalia and Sacramento.

Mr. Johnson is active in community affairs, in the past serving on the boards of Sycamore Valley Academy (a public charter school), the Clark Center for Japanese Art and Culture, the Tulare County Symphony, The Visalia Rotary Foundation and Visalia Breakfast Rotary Club, and the Kaweah Flyfishers. He is a graduate of the 1989 class of Leadership Visalia and a proud Honorary Kentucky Colonel.

Mr. Johnson is married to Anne Bernardo and has two daughters, Claire and Alexa. Ms. Bernardo recently retired as the Director of the Tulare County Law Library. Claire graduated from the Fashion Institute of Design and Merchandising and is in commercial insurance. Alexa received her doctorate in animal sciences from University of Delaware and is currently a researcher at the University of Pennsylvania.

Ms. Susan DeLong



Ms. DeLong is an educator with decades of experience in teaching and higher education administration. Currently the Academic Coach for the Exeter Unified School District, Ms. DeLong assists faculty with curriculum, technology, instructional strategies, and assessment, as well as mentoring new faculty and conducting professional development.

From 2010-2015, Ms. DeLong was the Director of Assessment for ***SJVC*** and was instrumental in creating and administering an outcomes-based program review process, managing curriculum, and assisting with faculty hiring, training, and evaluation. Prior to that (2007-2010), she was the Assistant Director of Curriculum and Instruction, primarily tasked with providing evidence- and research-based professional development to faculty. She also coordinated the implementation of a College-wide learning management system for the delivery of learning objects for over 400 courses. From 1987 to 2007, Ms. DeLong taught 7th and 8th grade language arts to English language learners and GATE students at Valley Oak Middle School; from 1983-1987 she taught at Reef-Sunset School District.

Ms. DeLong has a master's in Educational Technology from Fresno Pacific University and holds a bachelor's in Education from Central Michigan University. She completed the WASC-sponsored Assessment Leadership Academy in 2010. She is a board member of Christ Lutheran Church, Past President of Christ Kids Preschool Board, and Past President of Eta Zeta Chapter, Delta Kappa Gamma.

Mr. Jorge Perez



Mr. Perez was born and raised in Monterrey, Nuevo León, Mexico. He earned a bachelor's degree in Mechanical Engineering from the Universidad Autónoma de Nuevo León. Mr. Perez went on to earn a master's degree in Business Administration from the Instituto Tecnológico y de Estudios Superiores de Monterrey (ITESM).

He has over twenty years of experience in the food and telecom industries and is currently employed as the Vice President of Sales and Marketing for Oilseeds International Ltd., which serves both domestic and international food manufacturing companies. Mr. Perez is passionate about growth, value-driven approaches to customer relations, increasing market differentiation, and operational efficiencies.

Ms. Dana Hight



Dana Hight is a seasoned education professional with over 30 years of experience in teaching, mentoring, and instructional coaching. She currently serves as an Instructional Coach at Ducor Union Elementary School, where she applies her leadership skills and passion for education to support student success and foster growth within the classroom and the community.

Throughout her career, Ms. Hight has served as an educator in various capacities, including more than three decades as a classroom teacher. She has also worked as an adjunct faculty member at California State University, Fresno and Fresno Pacific University, where she has shared her expertise in education and mathematics with aspiring educators.

Ms. Hight holds a Master of Education with a specialization in Mathematics Education from Fresno Pacific University. She earned her Bachelor of Arts in Communicative Disorders, majoring in Speech Pathology, and obtained her Elementary Teaching Credential from California State University, Fresno. A dedicated lifelong learner, Ms. Hight is committed to supporting her community through initiatives that promote physical, emotional, and intellectual growth. She actively contributes to organizations like Read for Life and the Central Valley Food Bank and engages in programs that foster development and opportunity in Tulare and Fresno counties.

In her free time, Ms. Hight enjoys traveling with her husband, Robert, and spending time along California's Central Coast. She also has a passion for music, often singing and playing guitar with friends.

Affiliate Members

Mr. Mark Perry



Mark Perry is co-owner and Chairman of the Board of Directors for San Joaquin Valley College, Inc., which governs Ember Education, San Joaquin Valley College, Carrington College, and Santa Barbara Business College. He is responsible for conducting corporate meetings that shape College operations, growth, and reporting. The Board's oversight steers the College towards greater stability, growth, and success.

As a founding family member of **SJVC** (est. 1977), Mark (along with brother Mike Perry) supported parents Robert and Shirley Perry's dream to bring higher education and training to their then-small Visalia community. Taking ownership of **SJVC** in 1995, the brothers grew and expanded the original vision to include 17 campuses in northern, central, and southern California, as well as an Online Division, to provide 20+ career-focused educational programs to their respective communities.

Until retiring in 2015, Mark brought valuable perspective to **SJVC's** operations and administration, honed by instrumental positions he held in Admissions, Marketing, corporate representation, and a 20-year tenure as President of the College. This perspective was felt in every facet of decision-making and operation.

Mark has represented both **SJVC** and the community-service ideals his parents instilled in their sons through a spirit of giving, philanthropy, support, and leadership that has helped shape communities and provided untold opportunities to their populations. His vast history of community service includes the Kaweah Delta Hospital Foundation; Visalia Breakfast Rotary; member of Rotary District 5230, Youth Exchange Committee; and the Visalia Education and Training Council. He also served on the Advisory Board of the Sequoia Council Boy Scouts of America and received the Good Scouter of the Year award.

Mr. Michael Perry



As CEO/President of Ember Education, a division of San Joaquin Valley College, Inc., Mike Perry oversees the operation, growth, and accountability of all educational entities operating under San Joaquin Valley College, Inc. His mission is to provide the highest outcomes for every student and graduate that Ember Education serves.

In this capacity and also as a member of San Joaquin Valley College, Inc.'s Board of Directors, Mike directs the colleges' administration, staff, and faculty teams toward continued success.

A founding family member of **SJVC**, Mike has made private college education his life's work. Alongside brother Mark, he held even the most menial jobs for the College to further the Perry family's

vision of providing top-quality career training in their community. The brothers assumed ownership and full operation of the College and its many campuses in 1995 and have continued to grow and expand its success.

Giving back to his community through personal involvement and financial support is a lifelong philosophy and practice for Mike. He has been an active Rotarian since 2005, including service as Vice President. He's served the professional community as a Board Member and Chairman of the California Association of Private Postsecondary Schools (CAPPS) and is a member of the Board of Governors of Carrington College as well. Mike was a 2010 recipient of CAPPS Hall of Fame STAR Award, which honors sector leaders who are absolute in their dedication to education and students.

In his hometown of Visalia, participation as a member and Chairman of the Board of Directors for the Visalia Chamber of Commerce was instrumental in his expression of community support, as evidenced by being the honored recipient of the Visalia Junior Chamber of Commerce Man of the Year award.

Mr. Russ Lebo



Mr. Lebo is the Chief Financial Officer for Ember Education, responsible for managing income and operational costs through strategic planning and the development of control systems that will preserve assets and income. Starting with San Joaquin Valley College in 1995, Russ broadened his financial administrator acumen over the years, which bolstered his transition to Ember Education.

As a member of the senior management team and Executive Council, Russ oversees staff of several departments including Accounting/Finance and Payroll, Information Systems, Network Operations, Purchasing, Facilities, Benefits Administration and Risk Management. He also serves as Trustee for the company's 401(k)/Profit Sharing Plan.

Russ has been a site team member for the Accrediting Commission for Community and Junior Colleges/Western. Russ earned a Master of Business Administration degree from University of Redlands and a Bachelor of Science degree in Business Administration from California State University, Stanislaus. He is a Certified Management Accountant from the Institute of Management Accountants and is Balanced Scorecard Certified with the Palladium Group/Kaplan-Norton.

Robyn Whiles



Robyn Whiles is returning to SJVC to support the College during an important transitional period and has been appointed as SJVC's Interim College President. During Robyn's previous and very successful 20-year tenure with the College, she was instrumental in multiple roles, including faculty member, Academic Dean, Campus President, and Regional Vice President of Operations.

Robyn's focus and passion has always been student success, coupled with a deep commitment to providing outstanding support services and a strong academic curriculum, delivered through a collaborative campus environment. Robyn brings a wealth of knowledge and experience to the institution and is pleased to rejoin the outstanding faculty and staff contributing to SJVC's continued success.

BOARD OF DIRECTORS

Mr. Mark Perry

Mr. Michael Perry

SENIOR LEADERSHIP



Robyn Whiles
College President

B.A., Business Administration, American Continental University

Ryan Designated Subjects/Administration Credential, University of California, Los Angeles



Patricia Hruby
Vice President of Operations

B.A., Communications, Marietta College

CAMPUS LEADERSHIP AND FACULTY

ANTELOPE VALLEY (LANCASTER) CAMPUS

Leadership

Ronald Felts

Campus Director

MBA, University of Phoenix

MA, Organizational Management, University of Phoenix

Sarah Morales

Academic Dean

A.S., Clinical and Administrative Medical Assisting,
San Joaquin Valley College

Faculty

Carlos Baeza

A.S., Air Conditioning, Antelope Valley College

Sean Boyd

Degree requirement waived

Alejandro Cornejo

A.S., Aircraft Fabrication, Antelope Valley College

Francisco Coss

Credentials pending at publication

Nelianne Garner Gray

A.A., Health Information Technology, ITT Technical
Institute

Rolanda Martinez

Certificate, Clinical Medical Assisting, San Joaquin Valley
College

Victor Moreno

A.S., Heating, Ventilation, Air Conditioning, and
Refrigeration, San Joaquin Valley College

Theresa Moss

Credentials pending at publication

Miguel Palacios

Degree requirement waived

Ashley Perryman

Credentials pending at publication

Amie Lisa Villaneda

Certificate, Medical Assisting, University of Antelope Valley

Aarika Zarate

Credentials pending at publication

BAKERSFIELD CAMPUS

Leadership

Daron Colbert (Interim)

Campus President

A.S., Business Administration, San Joaquin Valley College

Frank Vlastic

Academic Dean

A.S., Physical Education, Bakersfield College

Stacy Rocha

Dean of Student Affairs

B.S., Criminal Justice, University of Phoenix

Faculty

Toni Abarquez

A.S., Respiratory Therapy, San Joaquin Valley College

Lisa Amavizca

Certificate of Completion, Clinical Medical Assisting, San
Joaquin Valley College

Marcel Anderson

A.S., Respiratory Therapy, San Joaquin Valley College

Tyler Atchue

Diploma, Vocational Nursing, Stanbridge University

Jessica Bautista

Program Director, Surgical Technology

A.S., Surgical Technology, San Joaquin Valley College

Marie Berkley

A.S., Veterinary Technology, Carrington College

Darren Bernal

Certificate, Heating, Ventilation, Air Condition, and
Refrigeration, San Joaquin Valley College

Martin Brown

M.A., Education, University of Phoenix

B.A., Psychology, University of Phoenix

Lucy Castillo

A.S., Dental Assisting, San Joaquin Valley College

Ana Castro

B.S., Human Biological Science, California State University

Julio Chavez

Director of Clinical Education, Respiratory Therapy

A.S., Respiratory Therapy, San Joaquin Valley College

Laura Chavez

A.S., Respiratory Therapy, San Joaquin Valley College

Dawn Christy
Program Director, Dental Assisting
A.S., Dental Assisting, San Joaquin Valley College

James Coggins
B.S., Criminal Justice, Grantham University
Certificate, Licensed Vocational Nursing, Santa Barbara
Business College

Samuel Curiel
A.S., Surgical Technology, North-West College

Marina DiPietro
A.S., Respiratory Therapy, San Joaquin Valley College

Rodyna Espana
A.S., Respiratory Therapy, San Joaquin Valley College

Vanessa Floratos
A.S., Baking and Pastry, The Art Institute of California – Los
Angeles
Certificate, Ultrasound Technician, High Desert Medical
College

Shawneice Fox
A.S., Respiratory Therapy, San Joaquin Valley College

Gerald Gaines
B.S., Business/Marketing, University of Phoenix

Esmeralda Garza
B.S., Biology, Bakersfield College

Adolph Gonzales
Certificate, Heating, Ventilation, Air Condition, and
Refrigeration, San Joaquin Valley College

Lidia Gonzales
A.S., Biology, Porterville College

James Greer
Degree requirement waived

Katherine Grubb
A.S., Surgical Technology, San Joaquin Valley College

Lena Harp
Credentials pending at publication

Jerrena Haslip
A.S., Biology, Bakersfield College

Gabriela Hendrix
BSN, University of Phoenix

Elaina Hibbs
BSN, California State University, Dominguez Hills

Joanalyn Hodet
ADN, Eastern Michigan University

Wendy Kolb
A.S., Pharmacy Technology, San Joaquin Valley College

Jennifer Landa
A.S., Pharmacy Technician, San Joaquin Valley College

Christa Lopez
Credentials pending at publication

Elsa Luna
Certificate, Vocational Nursing, Riverside City College

Weiguo Luo
M.A.S., Petroleum Systems Engineering, University of
Regina

Tonja Maben
B.S., Management, University of Phoenix
ADN, International College of Health Sciences

Marcos Martinez
A.S., Clinical and Administrative Medical Assisting, San
Joaquin Valley College

Eden Mata-Pascual
DDS, Dentistry, Pine City Colleges

Beatriz Mojica
BSN, Capella University

Johnny Montgomery
A.S., Business Administration, San Joaquin Valley College

Ann Murphy-Miller
BSN, California State University, Dominguez Hills

Maria Navarro
A.S., Veterinary Technology, San Joaquin Valley College

Yesmin Ochoa
B.A., Psychology California State University, Bakersfield
M.A., Business Administration, University of Phoenix

Erin O'Rourke
A.S., Respiratory Therapy, San Joaquin Valley College

Nicholas Page
BSRT, San Joaquin Valley College

Douglas Palmbach
Degree requirement waived

Jeffrey Parker
B.A., Biology, California State University, Channel Islands
M.A., Biology, California State University, Channel Islands

Francisco Ponce

B.S., Biology, California State University, Bakersfield

Dominador Posadas

DDS, Dental Medicine, Centro Escolar University

Kenneth Ramirez

Degree requirement waived

Jenna Reyes

Certificate, Clinical Medical Assisting, San Joaquin Valley College

Meghan Richards

A.S., Respiratory Therapy, San Joaquin Valley College

Andrea Rodriguez

Credentials pending at publication

Viridiana Rodriguez

Clinical Coordinator, Surgical Technology

A.S., Surgical Technology, San Joaquin Valley College

Sara Rouell

A.S., Veterinary Technology, Carrington College

Brandy Salazar

A.S., Health Care Insurance Specialist, San Joaquin Valley College

Juliana Salazar

A.S., Diagnostic Medical Sonography, San Joaquin Valley College

Eleonora Sewell

A.S., Registered Nursing, San Joaquin Valley College

Cesily Shanklin

A.S., Diagnostic Medical Sonography, San Joaquin Valley College

Vanity Shorter

Clinical Coordinator, Vocational Nursing

A.S., Registered Nursing, San Joaquin Valley College

Alison Snow

Credentials pending at publication

Camerina Soto

A.S., Pharmacy Technician, San Joaquin Valley College

Debora Spencer

DVM, University of Missouri, Columbia

Ashley Swanson

Credentials pending at publication

Taryn Tolliver

A.S., Veterinary Technician, San Joaquin Valley College

Anthony Torres

Credentials pending at publication

Kayla Valladolid

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Michael Valverde

Program Director, Respiratory Therapy

B.S., Respiratory Therapy, San Joaquin Valley College

A.S., Respiratory Therapy, San Joaquin Valley College

April Vasquez

A.S., Health Studies, San Joaquin Valley College

Terry Verdun

M.A., Administration, California State University, Bakersfield

B.S., Public Relations, University of Southwestern Louisiana

Sandra Vigil

BSN, California State University, Bakersfield

Nichol Wadkins

Program Director, Diagnostic Medical Sonography

A.A., American Sign Language, College of the Sequoias

A.A., Transfer Studies (emphasis in Math and Science), College of the Sequoias

Ultrasound Technician Certificate, High Desert Medical College

Jeffrey Wankum

A.A., Electronics Technology, Bakersfield College

DELANO CAMPUS

Leadership

Kenneth Kurts

Community Campus Dean

M.A., Administration and Leadership, La Sierra University

B.A., History, La Sierra University

Faculty

Beverly Calvo

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Jessica Cruz

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Tomas Pimentel

Credentials pending at publication

FRESNO CAMPUS

Leadership

Stacy Elenes

Campus President

M.Ed., Secondary Education, Marymount University
B.S., Political Science, University of California, Santa Barbara

Lisa Kisla

Academic Dean

B.S., (in progress), Business Administration, California State University, Fresno

Jerry Franksen

Dean of Student Affairs

B.A., English, California State University, Fresno

Faculty

Katherine Burt-Jones

Veterinarian

Ph.D., Veterinary Medicine, University of California, Davis
B.S., Animal Science, California State University, Fresno

Brandi Carrillo

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Kristen Charles-Marsh

A.S., Surgical Technology, San Joaquin Valley College

Cynthia Cuellar

Program Director, Dental Assisting

A.A., Liberal Arts, Fresno City College

Tammy Dunn

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Jeremy Eddington

Diploma, Medical Assistant, Kaplan College

Christina Fernandez

A.S., Natural Science, Riverside Community College

Veronica Flores

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Monica Garcia

Credentials pending at publication

Vanessa Garcia

ADN, Fresno City College

Jessica Hernandez

A.S., Veterinary Assistant, Central Coast College

Bethany Hsia

Credentials pending at publication

Jessica Lamas

A.S., Medical Assisting, Heald College

Amy Li

B.A., Management & Organizational Development, Fresno Pacific University

Dominica Martin

A.S., Surgical Technology, San Joaquin Valley College
B.S., Natural Sciences, California State University, Fresno

Monica Mendoza

A.S., Applied Science, Heald College

Edgar Ortega

A.S., Dental Assisting, San Joaquin Valley College

Ramon Schneider

Credentials pending at publication

Cari Thompson

Program Director, Veterinary Technology

A.S., Veterinary Technology, San Joaquin Valley College

Jess Tolzmann

Program Director, Surgical Technology

B.S., Health Care Management, San Joaquin Valley College
A.S., Surgical Technology, San Joaquin Valley College

Alynn Walker

Credentials pending at publication

Taelor Webb

Certificate of Completion, Clinical Medical Assisting, San Joaquin Valley College

Veronica Wood

A.S., Veterinary Technology, Carrington College

FRESNO TRADES EDUCATION CENTER (TEC)

Leadership

Ron Gardner

Campus Director

MBA, Fremont University

Lanie Souza

Community Campus Dean

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Faculty

Fabian Almaguer

A.S., Aviation Maintenance Technology, San Joaquin Valley College

Douglas Brixey

A.A.S., Electronics, DeVry University

Steven Chambers

A.S., Refrigeration and Air Conditioning, San Joaquin Valley College

Daniel Burns

Certificate, Aviation Maintenance Technology, San Joaquin Valley College

Robert Clark

Degree requirement waived

Ramon Collazo

A.A.S., Electronics, DeVry University
Certificate of Completion, PLC-5 Using 6200 Software, Rockwell Automation
Certificate of Completion, PLC-1 Mitsubishi, College of the Sequoias

Steven Collins

B.A., Organizational Behavior, Ashford University

Hector Gonzales

B.S., Electrical Engineering, California State University, Fresno

Joseph Huber

A.S., Welding Technology, State Center Community College District

Joshua Page

Program Director, Aviation Maintenance Technology
A.S., Aviation Maintenance Technology, San Joaquin Valley College

Richard Powell

Degree requirement waived
Certificate, Aircraft Powerplant Maintenance, Glendale Community College

Richard Simmons

Degree requirement waived

Christopher Trujillo

Credentials pending at publication

MODESTO (SALIDA) CAMPUS

Leadership

Ashvinder Singh

Campus President

Ed.D., Education, Concordia University
M.A., Education, University of Phoenix
B.S., Psychology, University of Phoenix

Natalia Dominguez

Academic Dean

B.A., English/History, California State University, Bakersfield

Jennifer Meeks

Dean of Student Affairs

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Faculty

Mary Aguilar

Credentials pending at publication

Vanessa Ahio

B.A., Health & Wellness, Kaplan University
A.S., Social and Behavioral Science, San Joaquin Delta College

Jeff Anderson

MBA, Marylhurst University
B.S., Business Administration, University of Phoenix

Maricela Ariza

A.S., Pharmacy Technology, San Joaquin Valley College

Linda Bains

B.S., General Business, Miami University

Albert Barajas

Credentials pending at publication

Albert Barajas

Credentials pending at publication

Shabnam Basha

M.B.B.S., Tamil Nadu Dr., M.G.R. Medical University

Gerry Flores

A.S., Computer Science, High Tech Institute

Marissa Furbay

A.S., Clinical and Administrative Medical Assisting, San Joaquin Valley College

Rodolfo Horabuena

A.S., Electrical Technology, San Joaquin Delta College

Sahida Kureshi

Engineer's Degree, Mechanical Engineering, Santa Clara University

Christen Lair

A.S., Pharmacy Technologist, San Joaquin Valley College

Miguel Lombero

Credentials pending at publication

Austin Lozano**Division Manager**

A.S., Electrical Technology, San Joaquin Valley College

Daniel Meeks

A.S., Computer Technology, Heald College

Scott Mehl

A.S., Teacher Education, San Joaquin Delta College

Jessica Montes

M.A., HR Management, New England College of Business

Yvette Mora Aguirre

A.S., Medical Assisting, Heald College

Deborah Nichols

B.A., Business Administration, California State University, Fullerton

Rafael Oropeza

M.Ed., Oregon State University

A.A., Liberal Arts, San Bernardino Valley College

Christopher Roberts

A.S., Industrial Technology/Electrician, Modesto Junior College

Cesar Rubio

Certificate, Electrical and Refrigeration, Modesto Technical College

Stephanie Salas

A.A., Liberal Arts, Social Science, West Hills College, Lemoore

Daniel Timpanaro

Degree requirement waived

Kristi Vargas

A.S., Pharmacy Technician, San Joaquin Valley College

Enrique Vasquez

Credentials pending at publication

Sean Warman

B.A., Liberal Studies, Saint Leo University

M.A., Teaching, University of Southern California

ONLINE DIVISION

Leadership

Pat Fox**Director of eLearning Curriculum & Instruction**

Ph.D. Integral Studies, Transformative Learning & Change, California Institute of Integral Studies

M.A., Organizational Development & Transformation, California Institute of Integral Studies

B.S., Liberal Studies, University of Central Florida

A.A., Liberal Studies, University of Central Florida

Justin Halligan**Dean of Student Affairs**

M.A., English, CSU East Bay

B.A., English, CSU East Bay

A.A., Transfer Studies, Modesto Junior College

Melissa Brewer**Assistant Dean of Student Affairs**

B.A., Social Science, Chapman University

A.A., Liberal Arts, College of the Sequoias

Karen Lawler**Onboarding Specialist**

M.A., English, California Polytechnic State University

B.A., English, California Polytechnic State University

A.A., General Studies, Cuesta College

Certificate, Teaching English as 2nd Language, California Polytechnic State University

Tammi Clearfield**eLearning Curriculum Manager**

Ph.D., Conflict Analysis and Resolution, Nova Southeastern University

J.D., University of Miami School of Law

M.S., Criminal Justice, Florida International University

Josephine Cuevas**eLearning Coordinator**

MBA, Keller Graduate School of Management

B.S., Telecommunications Management, DeVry University

A.A., Liberal Arts, Mt. San Antonio Junior College

Maura Bernasconi**Lead Academic Coach**

DNP, Educational Leadership Concentration, American

Sentinel College of Nursing

MSN, South University

Anastasia Kenrick**Lead Academic Coach**

Ed.D., Pedagogy and Learning Disabilities Concentration, City University of Seattle

M.A., Business Communication with major in Influence and Leadership, Jones International University

M.A., Secondary Education, Arizona State University

B.A., English, Arizona State University

Faculty

Theresa Anduiza

MBA, Healthcare Administration, American Intercontinental University
B.A., Healthcare Administration, American Intercontinental University
Diploma, Applied Health Technology (Coder/Billing Specialist), Miami Dade College

Randall Arvay

Ph.D., Software Engineering, Naval Postgraduate School
M.S., Information Systems, Hawaii Pacific University
B.S., Computer Science, United States Military Academy

Tamera Boatright

Ph.D., Organizational Leadership, Brandman University
M.Ed., Reading/Language Arts, California State University, Fresno
B.A., Liberal Studies, California State University, Fresno
A.A., Liberal Arts, College of the Sequoias

Debra Booton

M.Ed., Adult Education/HR Studies, Colorado State University
BAS, University of Iowa

Jennifer Brown

Doctorate, Business Administration, North Central University
M.A., Business Administration, St. Leo University
B.A., Business Administration, St. Leo University
A.A, Liberal Studies, St. Leo University
Certificate, Accounting, St. Leo University

Trina Brown

M.S., Paralegal Studies, George Washington University
B.S., Dynamics, Immaculata University

Katie Davis

M.S., Management Consulting, University of Leeds

Sherry Davis

M.S., Healthcare Administration, Ashford University
B.A., Health Care Administration (minor in Human Resources Management), Ashford University

Susan Davis

DPT, University of Maryland
B.A., Physical Therapy, Simmons College
Certificate, Foundations of Distance Education, University of Maryland

Leon Deutsch

M.A., Adult Education, University of Phoenix

Debra Eden

Ph.D, Education Technology, Walden University
M.Ed., Education, Loyola University
B.S., Biology/Education, Towson University

Jan Edwards-Webster

Ph. D, Curriculum & Instruction, Gardner-Webb University
M.A., School of Education, North Carolina Central University
B.S., Mathematics, Bennett College

Michael Frahm

M.A., Math Education, Western Governors University
B.A., Mathematics, Washington College
A.S., Arts & Science, Chesapeake College

Merry Francis

B.A., Management, Arizona State University

Jacob Fredette

M.A., Management, Southern New Hampshire University

Julia Fussell

M.S., Public Health, Independence University

Felicity Gardner

BSN, South University Online
MSN, South University Online
ADN, South University Online

Toni Gee

A.S., Health Care Administration, San Joaquin Valley College

Jennifer Graham

M.Ed., Coastal Carolina University
MBA, Webster University
M.A., Management & Leadership, Webster University
M.A., HR Management, Webster University
M.A., Educational Technology
M.A., English, College of Charleston

Maureen Green

M.S., Social Science, Towson University
B.A., English, Charleston Southern University

Cynthia Gonzales

MBA, Upper Iowa University
B.A., Management, University of Phoenix
M.S., Business Administration, Upper Iowa University
A.S., Health Science, Independence University

Annette Hall

M.A., Business Administration, National University
B.A., Business Administration, California State University, Fresno
A.A., Liberal Arts, Fresno City College

Huma Haque

Ph.D., Medicine, University of Karachi

Taffy Hemphill

M.A., Education, Capella University
B.A., Liberal Studies, Purdue

Bijan Houshiar

M.A., Management, National University
B.A., Electrical Engineering, Cal State Fullerton

LaDona Hoyt

M.S., Healthcare Administration, Southern New Hampshire University
B.S., Professional Studies, Middle Tennessee State University
A.S., Respiratory Care Technology, Volunteer State Community College

Patricia Jones

M.S., Health Administration, University of Phoenix
B.A., Management & Leadership, Judson University
A.S., Respiratory Therapist, Rock Valley College

Clifton Krahenbill

M.S., Cybersecurity, University of Maryland
B.S., Information Technology, Capella University

Brenda Kunz

M.S., Educational Technology, DeVry University

Joris Kwakye

M.S., Mathematics, Clark Atlanta University
B.A., Mathematics, Morehouse College

Marshall Lloyd

J.D., Science of Law, St. Thomas University
M.L., St. Mary's University, San Antonio
MPS, Texas State University
J.D., Oklahoma City University
M.S., Interdisciplinary Studies, Texas A&M

Eryn Lukic

M.A., Business Administration, Cardinal Stritch University
B.A., Healthcare Administration, University of Wisconsin, Milwaukee
A.S., Health Information Technology, Hutchinson Community College

Ronald Mason

MBA, Health Care Management, Columbia Southern University
B.S., Dental Hygiene, University of Texas
A.A., General Studies, Central Texas College
A.A., Medicine, San Antonio College

Deven Matthews

M.A., Management, University of Phoenix
B.A., Business Marketing, University of Phoenix
A.A., Business, University of Phoenix

Ilene McColister

M.A., Marriage and Family Therapy, Hope International University
B.A., Psychology, California State University, Fullerton

Patrick McCormick

M.S., Mathematics, Ohio University
B.S., Petroleum Engineering, Marietta College

Michael McGuire

MBA, Youngstown State University
B.S., Engineering, Youngstown State University

Megan McLaughlin

M.Ed., Instructional Design and Technology, American College of Education
M.A., International Education, George Washington University
M.A. Education: Counseling, Portland State University
B.S., International Relations, California State University, Chico

Sherry Meeks

M.A., Fine Arts, Southern New Hampshire University
B.S., Management, Georgia College
A.S., Business Administration, Middle Georgia State University

Brian Mitchell

M.S., Sociology, California State University, Northridge
B.S., Sociology, California State University, Northridge
A.A., Behavioral Science, Ventura Community College

Cynthia Moholland

M.A., Business Administration, Thomas College
B.A., Business Administration, University of Maine
A.A., Medical Assisting, Washington College

Tanesha Morgan

Ph.D., Public Policy, Southern University
M.A., Instructional Design and Technology, American College of Education
M.A., Health Administration, University of St. Francis
M.A., Business Administration, Southeastern LA University
B.A., Finance, Southeastern LA University

Patrick O'Brien**Librarian**

Ph.D., Engineering Management, Walden University
M.S., Library Science, University of Pittsburgh
B.S., Civil Engineering, Pennsylvania State University
B.A., History, University of Pittsburgh

John Oviatt

M.A., Computer Information Systems, University of Phoenix
B.A., Business Information Systems, University of Phoenix
A.A., General Education, Glendale Community College

Theresa Paserb

M.S., Health Services Administration, Central Michigan University
B.S., Healthcare Management, Southern Illinois University, Carbondale
A.A.S., Business, Suffolk County Community College

Tonya Peak

M.A., Business Administration, Southern New Hampshire University
B.S., Accounting, Southern New Hampshire University

Jennifer Pierce

M.A., Education, Ashford University
B.A., Healthcare Admin, Ashford University

Jim Pierce

M.S., Civil Engineering, University of Illinois – Chicago
B.S., Civil Engineering, University of Illinois at Urbana – Champaign

Cyndra Pilkington

Ph.D., Psychology, Fielding Graduate University
M.A., Psychology, Fielding Graduate University
M.A., Criminal Justice, Georgia Southern University
M.A., Health Science, Armstrong State University
B.A., Criminal Justice, Armstrong State University
A.S., Criminal Justice, Armstrong State University

Pamela Pinto-Oehme

MBA, University of Phoenix
B.S., Business Management, University of Phoenix

Kathleen Richards

M.A., Education, Trident University International
A.S., Specialized Technology, Western School of Health and Business Careers

Erin Ross

Ph.D., Nursing, University of Alabama
MSN, Marquette University
B.S., Biological Sciences, Northern Illinois University
A.A., General Studies, Rock Valley College

Julie Sahlin

M.A., Business Administration, Campbell University
M.A., Health Services Administration, Central Michigan University
Certificate, Online College Teaching, Kaplan University

Laurel Schneider

DBA, Computer and Information Security, National University
B.A., Business Administration, Lakeland University
M.A., Business Administration, Columbia College

Barbara Snyder

M.A., Education, University of Arizona Global Campus
A.S., Special Business Concentration, Central Penn College

Shelly Sowers

B.S., Psychology, Keiser University
M.S., Business Administration, Keiser University
ADN, Keiser College
A.A., Health Services Administration, Keiser College
A.S., Medical Assisting, Keiser College

Michael Storper

M.A., Math, NOVA Southeastern University
B.A., Math, NOVA Southeastern University

James Tomasulo

M.S., Civil Engineering, University of Colorado
B.S., Civil Engineering, California Polytechnic State University, San Luis Obispo

Robert Vasile

M.S., Information Technology, University of North Carolina at Charlotte
B.S., Business Administration, Concord University

Patricia Vineski

M.S., Teaching/English, State University of New York
MBA, Writing, Vermont College of Norwich University
B.A., English/Writing, State University of New York

Emily Ware

B.A., Fashion Merchandising, CSU Long Beach

Daniel Waterman

M.A., Organizational Management, University of Phoenix

Krystin Watkins

Ed.D., Curriculum & Instruction, University of South Carolina
M.A., Curriculum and Instruction, Arizona State University
B.S., Communication, East Carolina University

Carol Williams

A.S., Health Studies, San Joaquin Valley College

Inam Zafar

M.S., Civil Engineering, California State University, Fullerton
B.S., Civil Engineering, California State Polytechnic University

ONTARIO CAMPUS

Leadership

Jamie Danforth

Campus President

B.S., Business Management, Ashworth College
A.S., Health Care Management, Ashworth College

Caitlin Curtis

Academic Dean

M.A., Creative Writing, Chapman University
M.A., English, California State University, Fullerton
B.A., Psychology, California State University, Fullerton

Hailey Fuller

Dean of Student Affairs

M.A., History, University of Nevada, Las Vegas

Faculty

Saul Aguirre

A.S., Respiratory Therapy, Concorde Career College

Alessandra Amicucci

BSN, Colorado Technical University
ADN, San Joaquin Valley College

Kimberly Andriamiarisoa

M.S., Health Sciences, Western University of Health Sciences
B.S., Dental Hygiene, Loma Linda University
B.A., French, Walla Walla University

Johnathan Arteaga

BSN, Grand Canyon University
A.S., Registered Nursing, San Joaquin Valley College

Brianna Baiz

BSDH, West Los Angeles College

Lora Bardin

B.S., Dental Hygiene, Loma Linda University

Francis Benton

M.A., Biological Science, San Jose State University
B.A., Biological Science, San Jose State University

Marcell Bernal

Degree requirement waived

Lili Berni

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Appendix A: Emergency, Medical, and Crisis Resources

When reporting an emergency, dial **911.**

CAMPUS	HOSPITAL	POLICE	CRISIS CENTER
Bakersfield	Mercy Hospital 2215 Truxtun Ave. Bakersfield, CA 93301 (661) 632-5000	Bakersfield Police 1601 Truxtun Avenue Bakersfield, CA 93301 (661) 327-7111	Alliance Against Family Violence & Sexual Assault Business: (661) 322-0931 Hotline: (661) 327-1091 Bakersfield, CA
Delano	Delano Regional Medical Center 1401 Garces Hwy Delano, CA 93215 (661) 725-4800	Delano Police 2330 High St Delano, CA 93215 (661) 721-3377	Rape Crisis Hotlines: (760) 375-0745 (800) 656-4673 Delano, CA
Fresno	St. Agnes Hospital 1303 E. Herndon Ave. Fresno, CA 93720 (559) 450-3000	Fresno Police 2323 Mariposa Street Fresno, CA 93721 (559) 621-2000	Resource Center for Survivors of Sexual Assault (RCS) Business: (559) 497-2900 Hotline: (559) 222-7273 Fresno, CA 93701
Fresno Trades Education Center	Clovis Community Medical Center 2755 Herndon Ave. Clovis, CA 93611 (559) 324-4000	Fresno Police 2323 Mariposa Street Fresno, CA 93721 (559) 621-2000	Resource Center for Survivors of Sexual Assault (RCS) Business: (559) 497-2900 Hotline: (559) 222-7273 Fresno, CA 93701
Hesperia	Desert Valley Hospital 16850 Bear Valley Road Victorville, CA 92395 (760) 241-8000	Hesperia Police 15840 Smoke Tree St. Hesperia, CA 92345 (760) 947-1500	Rape Crisis Center 15437 Anacapa Road Victorville, CA 92392 (760) 952-0041 Hotline: (800) 656-4673
Lancaster	Antelope Valley Medical Center 1600 W. Avenue J Lancaster, CA 93534 (661) 949-5000	Lancaster Police 501 W. Lancaster Blvd. Lancaster, CA 93534 (661) 948-8466	Sexual Assault Response Services Antelope Valley Med. Center (661) 723-7273
Modesto	Memorial Medical Center 1700 Coffee Road Modesto, CA 95355 (209) 526-4500	Modesto Police 600 10 th Street Modesto, CA 95354 (209) 572-9500	Haven Women's Center Stanislaus County Business: (209) 524-4331 Hotline: (209) 577-5980
Ontario	Kindred Hospital Ontario 550 N. Monterey Ave. Ontario, CA 91764 (909) 391-0333	Ontario Police 2500 S. Archibald Ave. Ontario, CA 91761 (909) 395-2001	Project Sister Family Services Business: (909) 623-1619 Hotline: (909) 626-4357 Pomona, CA 91769
Phoenix	St. Joseph's Hospital and Medical Center 350 W. Thomas Rd. Phoenix, AZ 85013 (602) 406-3000	Phoenix Police 620 W. Washington St. Phoenix, AZ 85003 (602) 262-6151	Arizona Coalition to End Sexual and Domestic Violence 2700 N. Central Ave., Suite 1100 Phoenix, AZ 85004 (602) 279-2900 Toll-free: (800) 782-6400
Porterville	Sierra View Medical Center 465 W. Putnam Ave. Porterville, CA 93257 (559) 784-1100	Porterville Police 350 N. D Street Porterville, CA 93257 (559) 782-7400	Central CA Family Crisis Center 211 N. Main St. Porterville, CA 93257 Business: (559) 781-7462 Hotline: (559) 784-0192
Rancho Cordova	Mercy San Juan Medical 6501 Coyle Avenue Carmichael, CA 95608 (916) 537-5000	Rancho Cordova Police 2897 Kilgore Road Rancho Cordova, CA 95670 (916) 362-5115	Stand Up Placer Business: (916) 773-7273 Hotline: (800) 575-5352 Roseville, CA

CAMPUS	HOSPITAL	POLICE	CRISIS CENTER
Rancho Mirage	Eisenhower Medical Center 39000 Bob Hope Dr. Rancho Mirage, CA 92270 (760) 340-3911	Riverside County Sheriff - Palm Desert Station 73705 Gerald Ford Dr. Palm Desert, CA 92211 (760) 736-1600	SAFE Eisenhower Medical Center 39000 Bob Hope Dr. Rancho Mirage, CA 92270 (760) 340-3911
Santa Maria	Marian Regional Medical Center 1400 E. Church St. Santa Maria, CA 73454 (805) 739-3000	Santa Maria Police 1111 Betteravia Road Santa Maria, CA 93458 (805) 928-3781	Child Protection & Rape Crisis 301 Miller St. #206 Santa Maria, CA 93454 Business: (805) 922-2994 Hotline: (805) 736-7273
Temecula	Inland Valley Medical Ctr. 36485 Inland Valley Drive Wildomar, CA 92895 (951) 677-1111	Temecula Police 30755 Auld Road #A Murrieta, CA 92563 (951) 696-4357	Center Against Sexual Assault Business: (951) 652-8300 Hotline: (866) 373-8300 Hemet, CA 92543
Visalia	Kaweah Health Medical Center 400 W. Mineral King Visalia, CA 93291 (559) 624-2000	Visalia Police 303 S. Johnson St. Visalia, CA 93291 (559) 764-8117	Family Services of Tulare County Business: (559) 741-7310 Hotline: (559) 741-7310 Visalia, CA 93291

National Suicide & Crisis Lifeline	988 – talk or text	<u>988 Suicide & Crisis Lifeline</u> Live chat, information, and resources
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Appendix B: Supplemental Information

Since the release of the ***SJVC*** 2025-2026 Academic Catalog, the following significant changes have been implemented and are incorporated into this publication.