San Joaquin Valley College Course Improvement Proposal



Outcome:	Approved - CB
Date:	February 26, 2016
PR Number	ΝΔ

STANDARD: Proposed course improvements must support the outcomes of the program and be in alignment with SJVC's Mission Statement and Strategic Plan.

- **POLICY**: The Proposal form is to be completed in full and submitted with support documentation to the <u>CurriculumImprovements@sivc.edu</u> between 60- 90 days prior to the department's Program Review for peer review and institutional implementation.
- **PROCESS:**Complete and submit the Course Improvement Proposal to
CurriculumImprovements@sjvc.edu. Attendees at Program Review will vote on
adoption of the proposal. A corporate curriculum team member will coordinate
implementation of approved proposals.

TIMELINE: Changes may take a minimum of 60 days to implement. Please plan accordingly

Course Improvements include but are not limited to:

- Wording of CLOs
- Changes to common assessment and teaching tools (rubrics, skill-offs, exams, projects, grade items, dropboxes, thresholds)
- Changes of less than 50% to course outline components (course description, CLOs, UOs)
- Grade components

Campus:	Online Division	
Program:	MBC	
Course:	MBC105 - Body Systems and Pathology	
Person Requesting: Michelle Komm		
Date:	Received February 10, 2016	

SECTION 1: Improvement Information- Describe the proposed improvement and how the change will improve the course?

Change	Justification - Explain how each change will improve the course
Change CLO's From: 1. Utilize word roots, prefixes, suffixes, combining forms and abbreviations to write,	As written, the course is essentially a pathology/terminology course, but is paired with one of two anatomy courses. So students are presented with material relating to anatomy that they may or may not have covered.

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		spell, and define medical	
		terminology words related	By shifting the focus of the CLO's to be more conceptual in
		to various body systems	terms of the relationship of pathology and coding processes, it
	2.	Distinguish various disease	removes the dependency on learned material that they may
		and disorders	not have been exposed to.
	З	Discuss diagnostic testing	
	5.	and appropriate treatment	
		options for various diseases	
		and disorders	
To:			
	1.	Describe the relationship	
		between body systems and	
		pathology, and the coding	
		process	
	2.	Describe procedural and	
		diagnostic coding	
	2	Explain steps required to	
	5.		
		perform procedural and	
		diagnostic coding	
	4.	Distinguish between	
		subsections, categories and	
		subcategories associated	
		with the coding system	

Section 2: Additional information- Include any additional information that may be helpful with implementing the change

In the current configuration this course works okay, but with the planned MA curriculum changes that will bring MA students into the shared courses, MBC105 can no longer serve as a 'pathology part b' because MA students do not take MBC105.

SECTION 3: Academic Leadership Input

A statement from the Academic Dean (Campus Director if submitted by the Academic Dean) documenting their knowledge and support of the proposed improvement is necessary to process the proposal (Separate Attachments or emails to the Curriculum Specialist are acceptable).

This is a necessary logistical change to accommodate proposed MBC and MA program changes. I reviewed the course description and CLO's with Michelle, and found that the alterations still fit with the course description.

Pat Fox, Director of eLearning Online Division