

CIM Report Oct 1, 2018 4:22pm

Course Changes Pending Approval from Faculty Senate

Code	Field	Old Value	New Value
COMM 1003H	Title/Description Change Type	Minor (stylistic/editorial) Change	
	Proposed Effective Date	Fall 2017	Spring 2019
	Justification	Catalog title cleanup project.	The department determined we can regularly offer this course in fall semesters.
	Typically Offered		Fall
	Reviewer Comments		ac087 - Wed, 18 Oct 2017 15:30:16 GMT - Rollback: Please provide justification for what you did and why. agriffin - Tue, 29 May 2018 14:10:56 GMT - Changed effective date from fall 2018 to fall 2019. It is too late to complete the approval process in time for the coming fall semester. ac087 - Tue, 29 May 2018 16:13:39 GMT - changed effective date to Spring 2019 pending approval.
	allcodes		COMM 1003H
CVEG 2013		Added	
CVEG 2023		Added	
CVEG 4223		Inactivated/Deleted	
EDST 3023		Inactivated/Deleted	
EDST 3913		Added	
EDST 3923		Added	
EDST 4013		Inactivated/Deleted	
EDST 4933		Added	
ELEG 4563		Added	
EXSC 2733H		Inactivated/Deleted	
EXSC 3153H		Inactivated/Deleted	
EXSC 3353H		Inactivated/Deleted	
EXSC 3423H		Inactivated/Deleted	
EXSC 3533H		Inactivated/Deleted	
LAWW 5543	allcodes	LAWW 7302	LAWW 5543
	Proposed Effective Date	Summer 2018	Spring 2019
	Course Number	7302	5543
	Credit Hours	2	3
	Catalog Description	International business transactions.	Course is designed to provide students with a general knowledge of the kinds of laws applicable to international business issues, and increased expertise in problem-solving.

	Justification	Updated typically offered field.	Change from two credit hours to three credit hours to updated topics covered. Change course number from 7000 to 5000 to make it more in line with J.D. course numbers. Students will have basic understanding of the body of laws governing international business transactions and developed issue-spotting skills.
	Course Code	LAWW 7302	LAWW 5543
	Syllabus		Int'l Business Transactions S Foster - Spring 2018.pdf
	Reviewer Comments		wfoster - Tue, 11 Sep 2018 12:57:56 GMT - This course has traditionally been offered by our full-time faculty in the 3-credit format. The 2-credit version was only used as by a visiting faculty member.
MATH 2213	Proposed Effective Date	Summer 2018	Fall 2019
	Prerequisite(s)	A grade of C or better in any of Math 1203, Math 1204, Math 1213, Math 1284C, Math 2033, Math 2043, Math 2053, Math 2183 or Math 2554, or a score of at least 80% on the University of Arkansas Mastery of Algebra Exam, or a score of at least 26 on the math component of the ACT exam, or a score of at least 600 on the math component of the old SAT or 620 on the math component of the new SAT.	A grade of C or better in any of Math 1203, Math 1204, Math 1213, Math 1284C, Math 1313, Math 2033, Math 2043, Math 2053, Math 2183 or Math 2554, or a score of at least 80% on the University of Arkansas Mastery of Algebra Exam, or a score of at least 26 on the math component of the ACT exam, or a score of at least 600 on the math component of the old SAT or 620 on the math component of the new SAT.
	Justification	Updated typically offered field.	Recommendation from Math Pathways group that MATH 1313 Quantitative Reasoning can serve as a pre-requisite, as an alternative to College Algebra.
	Reviewer Comments		agriffin - Thu, 20 Sep 2018 13:57:27 GMT - In consultation with Math Chair, I updated delivery method to include distance offering-online/web-based. I also added the course subject and number to Quantitative Reasoning in the justification.
MEEG 3113	Short Course Title	MACHINE DYN AND CONTROL	FUNDAMENTALS OF VIBRATIONS
	Catalog Title	Machine Dynamics and Control	Fundamentals of Vibrations
	Catalog Description	The principles of kinematics and kinetics for rigid body motion from dynamics are reviewed and applied to machine components with the goal being to determine their impact on machine behavior and performance. The time varying forces created by the movement of machine components are used to describe the machine's vibrational motion and elementary control principles are introduced with the goal of describing how these motions might be reduced or eliminated.	Time and frequency domain mathematical techniques for linear system vibrations are reviewed. Undamped system and viscously damped systems are analyzed. Equations of motion of single and multiple degrees-of-freedom systems are studied. Vibration of multi-degree-of-freedom systems are analyzed using modal analysis and modal summation methods. Eigenvalue problems as related vibrations are studied.
	Reviewer Comments	kjvestal - Wed, 20 Jul 2016 15:46:17 GMT - Rollback: Rolling back to redirect to new Chair.	ac087 - Fri, 11 May 2018 16:00:18 GMT - Changed effective date to Fall 2019 because course is considered a major change and undergrad major changes must coincide with new catalog publication cycle. ndennis - Wed, 16 May 2018 21:05:22 GMT - Added the online delivery justification.
	Proposed Effective Date	Fall 2016	Fall 2019
	Justification	MEEG 2013 Dynamics is added to the prerequisite list to ensure students learn Dynamics before taking Machine Dynamics and Control.	Why: Materials related to "Control" are not covered by the class. How: Rename the class to "Fundamentals of Vibrations", and revise the syllabus and catalog description. Also getting approval for synchronous delivery to the Ft. Smith program.
	Typically Offered		Fall and Spring

	Off Campus Delivery		Online/Web-based
	Title/Description Change Type		Major Content Change
	Syllabus		MEEG_3113_Syllabus_20180413_For_Program_Committee.pdf
	allcodes		MEEG 3113
MLIT 1013	Proposed Effective Date	Fall 2017	Fall 2019
	Typically Offered	Fall and Spring	Fall
	Justification	Updated typically offered field.	Change to reflect that the course is offered just in the fall.
	Reviewer Comments		mihalka - Fri, 27 Jul 2018 19:14:07 GMT - Sorry, I made a mistake, the change should instead be that this course is only offered in the spring, not in the fall
PLSC 2013	Proposed Effective Date	Fall 2017	Spring 2019
	Course Delivery Method	On campus	On campus Off campus
	Title/Description Change Type	Minor (stylistic/editorial) Change	
	Justification	Admin update to typically offered.	PLSC is adding this as an online offering to manage increasing student enrollment. This is a required course and it meets a general education requirement.
	Off Campus Delivery		Online/Web-based
	Syllabus		2018-GlobalSyllabus-PLSC-2013 (00000002).docx
	Reviewer Comments		ac087 - Tue, 11 Sep 2018 21:53:48 GMT - spring effective date pending completion of approval process.