

CIM Report Nov 2, 2018 2:29pm

Course Changes Pending Approval from Faculty Senate

Code	Field	Old Value	New Value
ACCT 4123H			Added
ARAB 3033			Added
ARED 3013			Added
ARED 4003			Added
ARED 4773			Added
ARED 486V			Added
ARHS 4613			Added
ARHS 4623			Added
ARHS 4633			Added
ARTS 3723			Added
ARTS 4743			Added
BENG 5733			Inactivated/Deleted
BIOL 4223			Added
BIOL 4243			Added
BIOL 4241L			Added
CHEG 5443			Added
CIED 2943			Added
CIED 3453			Added
CIED 4183			Added
CIED 4463			Added
CIED 4533			Added
COMM 2103			Added
COMM 2353			Added
COMM 2813	Proposed Effective Date	Spring 2018	Fall 2019
	Catalog Title	Introduction to Electronic Media	Introduction to Mediated Communication
	Short Course Title	INTRO ELECTRONIC MEDIA	INTRO TO MEDIATED COMM
	Catalog Description	Introduction to the industries centered around electronic media, including radio, broadcast and cable television, telephony, computer information systems, and digital media. Emphasis on the historical development, organizational patterns, and cultural functions of the media.	Introduction to media and media industries, particularly the social and cultural impact of their economic and regulatory structures. Emphasis on the historical development of media, business practices of media organizations, critical analysis of media messages, and cultural functions of the media.

	Title/Description Change Type	Minor (stylistic/editorial) Change	Major Content Change
	Additional Notes		
	Reviewer Comments	We are adding the off campus/online option lkulcza - Thu, 26 Oct 2017 21:59:29 GMT - Rollback: Rolling back so that email will be generated to ARSC Dean after admin update of workflow; should not have been a major approval process.	rcc003 - Wed, 10 Oct 2018 16:22:07 GMT - Updated syllabus with SLO.
	Justification		Course pre-reqs are being adjusted to accommodate changes in COMM BA degree requirements. Previous course title and description reflected a very outdated perspective on the introductory media course.
	Syllabus		Electronic Media (Fall 2018) Syllabus - JB Version.docx
COMM 4433		Added	
COMM 4873		Added	
CVEG 4253		Inactivated/Deleted	
CVEG 4393		Inactivated/Deleted	
CVEG 5133		Added	
CVEG 5153		Added	
EDEQ 5003		Added	
EDEQ 5013		Added	
EDEQ 5023		Added	
EDEQ 5033		Added	
EDEQ 5043		Added	
EDEQ 5053		Added	
EDLE 6013		Added	
ELEG 5563		Added	
EMGT 514V		Added	
HIST 3333		Added	
HIST 3373		Added	
HIST 3633		Added	
HIST 3883		Added	
INEG 4163		Added	
INEG 6843	Status Modifiers	Inactivated	
	Catalog Title	Scheduling and Sequencing II (Irregular)	Scheduling Theory and Algorithms

	Catalog Description	An investigation into constructive algorithms and various operations research approaches for solving sequencing and scheduling problems in a variety of machine environments (single-machine, parallel machines, flow shops, and job shops).	The course will cover the theory and solution methods for scheduling several tasks over time. Topics include terminology, measures of performance, single machine sequencing, flow shop scheduling, the job shop problem, and priority dispatching. Side constraints within scheduling, such as precedence, release dates, and due dates are addressed. Integer programming, dynamic programming, and heuristic approaches to various problems are also presented.
	Short Course Title	SCHEDULING SEQ II	SCHED. THEORY AND ALGORITHMS
	Prerequisite(s)	INEG 5843.	INEG 5613 or equivalent, computer programming proficiency, and exposure to proofs.
	Proposed Effective Date		Spring 2019
	Academic Level		Graduate
	Typically Offered		Irregular
	Course Delivery Method		On campus
	Title/Description Change Type		Major Content Change
	Justification		What is changing: More theoretical and practice oriented treatment of scheduling. Justification: Given the current course offerings in the Industrial Engineering department, no course covers the theory and algorithms for scheduling problems. Scheduling is an important topic with many applications including manufacturing, sports, and disaster response. A PhD level course is needed to understand the theory about the complexity of scheduling problems, properties of optimal solutions, and algorithms for solving the problems quickly.
	Syllabus		INEG 6843 Syllabus.pdf
	Reviewer Comments		lkulcza - Tue, 06 Mar 2018 00:01:50 GMT - Rollback: Please provide a justification for this proposal. ac087 - Thu, 24 May 2018 14:35:33 GMT - Spring 2019 Effective date pending completion of approval process.
	Is Reactivate?		true
INST 3503			Added
INST 4603			Added
INST 4873			Added
ISYS 4173			Added
JOUR 4093			Added
MATH 3583			Added
MATH 4343			Added
MATH 4373			Added
MATH 4403			Added
MEEG 5163			Added

MEST 2203		Inactivated/Deleted	
MEST 3203		Inactivated/Deleted	
MEST 3303		Inactivated/Deleted	
MEST 4303		Inactivated/Deleted	
MEST 4503		Inactivated/Deleted	
MEST 2203H		Inactivated/Deleted	
MEST 4303H		Inactivated/Deleted	
MEST 4503H		Inactivated/Deleted	
MGMT 4633		Added	
PHED 5233		Inactivated/Deleted	
PHYS 361VL	allcodes	PHYS 462VL	PHYS 361VL
	Proposed Effective Date	Spring 2018	Fall 2019
	Course Number	462VL	361VL
	Can this course be repeated for degree credit?	No	Yes
	Prerequisite(s)	PHYS 3613.	
	Justification	Changing term offering.	This lab is meant as an accompanying lab to PHYS 3613, Modern Physics, and the subject material is at the junior level. The course change here is to simply renumber the course to reflect the intention and level of the course. We will now be requiring a junior level lab as part of our program requirements, and the new numbering will also indicate that students can take this lab to fulfill this requirement.
	Course Code	PHYS 462VL	PHYS 361VL
	Total credits allowed		3
	Total completions		3
	Pre- or Corequisite(s)		PHYS 3613
	Reviewer Comments		ac087 - Wed, 18 Jul 2018 21:57:40 GMT - Rollback: roll back for changes per department.
PLSC 4093		Added	
PLSC 4523	Status Modifiers	Inactivated	
	Catalog Title	Global Politics of Food (Irregular)	Introduction to Gender and Politics in the Middle East
	Catalog Description	This course explores the politics of food production, processing, transportation, and consumption on a global level.	Introduces the complexities of women's political lives in the Middle East by studying gender roles, relations and how identities are constructed during different political moments.
	Short Course Title	GLOBAL POLITCS OF FOOD	GENDER IN THE MIDDLE EAST
	Proposed Effective Date		Fall 2019
	Typically Offered		Fall
	Course Delivery Method		On campus
	Title/Description Change Type		Major Content Change

	Justification		This is a new course that will be offered every fall by a new faculty member. This course fills a gap in both Political Science and Middle East Studies course offerings.
	Syllabus		SAEIDI PLSC 4523 (1).doc
	Reviewer Comments		rcc003 - Tue, 28 Aug 2018 20:30:34 GMT - Updated catalog desc.
	Is Reactivate?		true
PSYC 2173		Added	
SOCI 4143		Added	
STEM 4043		Added	
THTR 2461		Added	
THTR 3463		Added	
THTR 3673		Added	
THTR 4161		Added	
THTR 4483		Added	
THTR 4493		Added	
WCOB 499VH	Reviewer Comments	ac087 - Wed, 09 May 2018 22:09:50 GMT - Rollback: administratively processing addition of off campus for study abroad.	
	allcodes	WCOB 4993H	WCOB 499VH
	Proposed Effective Date	Summer 2018	Spring 2019
	Course Number	4993H	499VH
	Credit Hours	3	1
	Can this course be repeated for degree credit?	No	Yes
	Justification	Need Off Campus Delivery Method for one of our independent students studying abroad.	Changing honors thesis to variable credit allows faculty and students to break up the thesis hours across semesters to better reflect when the work is completed. Students will still have to complete 3 credit hours for honors requirements, but the credits may be split between multiple semesters.
	Additional Notes	admin processed addition of off campus for study abroad.	
	Course Code	WCOB 4993H	WCOB 499VH
	Maximum Credit Hours		3
	Total credits allowed		1
	Total completions		1