CIM Report Mar 10, 2017 8:41am

Course Changes Pending Approval from University Course and Program Committee

Code	Field	Old Value	roronty oc	New Value
AFLS		Del	leted	
102VH		Dal	lata d	
AFLS 3131H		Dei	leted	
AFLS		Del	leted	
3211H				
AFLS 3231H		Del	leted	
AFLS		Del	leted	
3512H				
AFLS 4431H		Del	leted	
AGEC 1103	Course Last Update Effective	Spring 2016		Summer 2017
	Course Offering Term(s)	Fall		Fall
	Course Delivery Method	On campus		On campus
	Justification	The requested change is to allow the doffer an honors section of the course wo fincreasing number of honors-eligible enrolling in the honors program.	with the purpose e freshmen	The online delivery of this course will allow us to offer a University of Arkansas core class during the summer in order to serve students who are unable to schedule the course during the fall or spring semester. We would like to enable the course for online delivery beginning summer 2017. Our goal is to facilitate the increased number of students wishing to take the course. We have seen growth in enrollment in the recent past and we would like to continue this enrollment trend by offering a more flexible option to students.
		Ikulcza Fri, 22 May 2015 23:03:29 GM Martin, creating an honors offering of the not need to go through a full approval pshould be a minor change only, despite course. Ikulcza Fri, 22 May 2015 23:03:46 GM edited accordingly. Ikulcza Wed, 27 May 2015 23:20:28 Gl 2016 is the earliest option to select fror dropdown menu of effective dates, but this honors course effective fall 2015	this course does process, and e being a core T Workflow MT Spring m the t please add	
	Course Syllabus			AGEC 1103 Online Syllabus.pdf
BMEG 4713	Added			
BMEG 5713		Ad	lded	
ECON 330V		Ad	lded	
ISYS 5103	Course cip code	Data Processing and Data Processing Technician.	Technology/	Management Information Systems, General.
	Course Short Title	BUSINESS STATISTICS		DATA ANALYTICS FUNDAMENTALS
	Course Effective Status	Inactive		Active
	Course Long Title	Business Statistics		Data Analytics Fundamentals

		(First offered Summer 2002, Formerly CISQ 5103) Analysis, summarization, and interpretation of data for use in managerial decision making. Includes descriptive statistics, probability and probability distributions, sampling, test of hypotheses, analysis ovariance, and regression.	Fundamental knowledge and skills in several major areas of business data analytics. Emphasis on the management and use of data in modern organizations, intermediate advanced spreadsheet topics; relational databases SQL; and programming (such as Python).
	Course Prerequisite(s))	MATH 2043 and MATH 2053 or MATH 2053C.	MIS Director approval.
	Course Delivery Method	On campus	On campus
	Course Offering Type	Irregular	Regular
	Course Last Update Effective		Fall 2017
	Course Title/Description Change Type		Major Content Change
	Course Offering Term(s)		Fall
	Course Offering Year		Every Year
	Course Syllabus		ISYS_5103_syllabus.docx
	Justification		Fundamentals of Data Analytics content is required for today's businesses. Business and data analytics fundamental learning modules are currently incorporated into an IT Toolkit Course (ISYS 511V). It has become necessary to isolate those very specialized fundamentals in data analytics into it's unique course.
	Course Additional Notes		Thank you
	Reviewer Comments		Ikulcza Thu, 09 Feb 2017 22:12:37 GMT Rollback: Please select the non-credit lab option if this is truly a lecture/laboratory class.
LAWW 607V	Course Effective Status	Inactive	Active
	Course Catalog Description	Study of the legal principles involved in problems which have connections with two or more states requiring a choice of law, choice of law in federal courts, and jurisdiction in multi-state situations.	Study of the legal principles involved in problems which have connections with two or more states requiring a choice-of-law, choice-of-law in federal courts, and jurisdiction in multi-state situations.
	Course Last Update Effective		Fall 2017
	Course Title/Description Change Type		Minor (stylistic/editorial) Change
	Course Academic Level		Law
	Course Delivery Method		On campus
	Course Syllabus		Conflict of Laws Trammell - Fall 2016.pdf
	Justification		Reactive course number because course is being offered by new faculty member.
	Reviewer Comments		agriffin Thu, 09 Mar 2017 22:32:01 GMT Uploaded revised copy of syllabus.
MEEG 4633		Added	
MEEG 5633		Added	
SPED 3843		Added	
SPED 3893		Added	