ATTACHMENT B

CIM Report Oct 18, 2023 2:44pm

Course Changes Pending Approval from Graduate Council

Code	Field	Old Value	New Value
AAST 6833		Added	
ADLL 7113		Added	
ADLL 7123		Added	
ADLL 7133		Added	
BUSI 5113		Added	
BUSI 5133		Added	
BUSI 5153		Added	
BUSI 5173		Added	
CIED 5243		Inactivated/Deleted	
CIED 5253		Inactivated/Deleted	
ECON 5833		Added	
ECON 5843		Added	
ELEG 5373		Added	
EMGT 5053	Proposed Effective Date	Spring 2019	Fall 2024
	Catalog Description	Explore the use of trade-off analytics as a tool to assist with infrastructure development and preservation efforts, with integrated examples investigating maritime and multimodal infrastructure. Learn sound methodology to identify stakeholders, stakeholder objectives, and measures of performance for infrastructure improvement programs. Apply descriptive, predictive, and prescriptive data, models, and analytics to evaluate current infrastructure status and identify potential improvements. Develop and implement an ExcelTM based decision support tool to provide trade-off analytics insights and assess best value-per-dollar infrastructure decisions.	Use trade-off analytics to inform technical and management decisions. Learn sound methodology to identify stakeholders, stakeholder objectives, and measures of performance. Apply descriptive, predictive, and prescriptive data, models, and analytics to evaluate decisions in each system life cycle stage. Develop decision support tools to provide trade-off analytics insights. Prerequisite: EMGT 5033, EMGT 5703, and EMGT 5443 or instructor consent. (Typically offered: Fall, Spring and Summer)
	Prerequisite(s)	EMGT 5033 or instructor consent or department consent.	EMGT 5033, EMGT 5703, EMGT 5443 or instructor consent or department consent.
	Justification	Course to continue rounding out EMGT courses, including MARTEC funding and developing partnership with US Army Corps of Engineers Engineering Research and Development Center. Development funded by MARTEC.	Updated description, materials and syllabus for course redevelopment/redesign/update.
	Syllabus	EMGT 5053TradeoffAnalytics_Maritime_Syllabus.docx	EMGT 5053 Syllabus_Trade-off_Analytics_for_Engineering Management for CIM.docx
	Reviewer Comments	ac087 - Wed, 17 Oct 2018 22:15:40 GMT - spring 2019 effective date pending approval completion process.	ac087 - Fri, 29 Sep 2023 19:09:28 GMT - changed effective date from Fall 2023 to Fall 2024. Course will not complete approval process in time for Fall 2023.

	Title/Description Change Type		Major Content Change
EMGT 5603	Proposed Effective Date	Spring 2020	Spring 2024
	Catalog Description	This course introduces systems thinking models for holistic framing of design decision opportunity, best practices for eliciting value schemes, crafting an objective hierarchy and measures, creative system level alternatives, modeling and simulation approaches to assess system level alternatives, and describe effectively synthesizing data so relationships can be effectively communicated and decisions made.	This course introduces systems thinking and systems engineering (SE) concepts, processes, methods, and tools. Students will apply these concepts to the acquisition and/or development of systems with a focus on life cycle models, development of system architectures and architecture frameworks, system configurations, system requirements, requirements allocation, interface analysis, testing, verification and validation, and post-development concepts.
	Justification	New course to support EMGT program and funded external professional development; repeated requests during professional conferences expressed to the department chair and program director for the course.	Changes from course updates/redevelopment
	Syllabus	Syllabus EMGT 5603 STSE Fall 2019 with hours.docx	EMGT 5603 Syllabus for CIM.docx
	Additional Notes	Hours added for activities - exceeds 70 hours total activity for asynchronous activities.	
	Reviewer Comments	ac087 - Thu, 08 Nov 2018 16:10:25 GMT - spring 2019 effective date pending completion of approval process before start of spring term. ndennis - Thu, 08 Nov 2018 17:49:05 GMT - Rollback: Please provide a syllabus which delineates the topical coverage, either by contact hours or weekly coverage. See my email on this. ac087 - Tue, 12 Mar 2019 16:47:35 GMT - change effective date from spring 2019 to spring 2020 ndennis - Wed, 13 Mar 2019 18:33:03 GMT - Rollback: I may not have been clear in my last request, but I need to see that there are 45 contact hours of coverage (or the equivalent for on-line exercises and content delivery). Please provide an estimate of the contact hours for each of the 12 topics covered I the course. ac087 - Mon, 13 May 2019 15:29:06 GMT - Rollback: Please condense description. Catalog descriptions should be kept to around 50 words. ndennis - Sat, 01 Jun 2019 00:15:55 GMT - removed old syllabus from submission.	ac087 - Mon, 02 Oct 2023 13:47:33 GMT - Changed effective date from Fall 2023 to Spring 2024. Course will not complete the approval process in time for a Fall 2023 effective date.
	Title/Description Change Type		Major Content Change
	Prerequisite(s)		Must be admitted to the Master of Science in Engineering Management Program, or Engineering Management Graduate Sponsored Certificate or MicroCertificate Program, or be a Non-Degree Seeking Graduate Student or have departmental consent.
EMGT 5773	Proposed Effective Date	Summer 2023	Spring 2024

	Catalog Description	Students will learn and apply tools to analyze, assess, and manage risk for engineering organizations. Course work includes methods to identify risks, create and apply risk models, assess risk, evaluate and communicate risk management options. Case studies are used to understand risk analysis challenges in systems development in complex organizations.	Students will understand and apply tools to analyze, assess, and manage risk for engineering organizations.#Course work includes methods to identify risks, create and apply risk models, assess risk, evaluate and communicate risk management options. #Case studies are used to understand risk analysis challenges in systems development in complex organizations. Prerequisite: EMGT 5033, EMGT 5703 and must be admitted to the Master of Science in Engineering Management, be a non-degree seeking student or have departmental consent. (Typically offered: Irregular)
	Prerequisite(s)	EMGT 5033, EMGT 5703 and must be admitted to the Master of Science in Engineering Management or have departmental consent.	EMGT 5033, EMGT 5703 and must be admitted to the Master of Science in Engineering Management Program or have departmental consent.
	Justification	Course modified to distinguish it from OMGT 5793, increase probability/statistics risk models as well as calculus-based tools. The number will be changed to 5773 and the title was changed to avoid confusion with the OMGT course. Pre-req of probability and statistics added to ensure students are prepared for the course work.	Update separatign Engineering Risk Analysis and Operations Risk Management course; removed the cross listing.
	Reviewer Comments	ac087 - Mon, 21 Nov 2022 15:30:41 GMT - Rollback: course mentions number will change to 5783, however this is 5773. Please clarify. ac087 - Wed, 07 Dec 2022 15:55:18 GMT - changed effective date from spring 2022 to summer 2023. Course did not complete approval time for spring 2022 and will not complete the approval process in time for spring 2023.	ac087 - Mon, 02 Oct 2023 13:49:44 GMT - Changed effective date from Fall 2023 to Spring 2024. Course will not complete the approval process in time for a Fall 2023 effective date.
	Syllabus	EMGT 5773.pdf	EMGT 5773 Syllabus for CIM.docx
HIST 6333	Proposed Effective Date	Fall 2023	Spring 2024
	Status Modifiers	Inactivated	
	Catalog Title	Modern Islamic Thought	Modern Islam
	Short Course Title	MODERN ISLAMIC THOUGHT	MODERN ISLAM
	Catalog Description	Main currents in Islamic theology and political philosophy from the Ottoman Empire to the end of the twentieth century. Graduate degree credit will not be given for both HIST 4333 and HIST 6333.	Explores how Islamic beliefs and practices have transformed over the last two centuries. Themes may include political and intellectual thought, cultural and artistic expression, state power and popular resistance, changing notions of public and gendered space, folk traditions, and visions of a global community.
	Title/Description Change Type		Major Content Change
	Justification		Request to reactivate from the department as well as title and course description updates to match undergrad section. Change to course title and catalog description. Updating course for new faculty and new trends in the field.
	Syllabus		HIST 4333-6333 Islam Modern World.docx
	Is Reactivate?		true
HIST 6833		Added	
ISYS 6383		Added	
ISYS 53703		Inactivated/Deleted	

JOUR 599V		Added	
MUPD 682V		Added	
OMGT 5303	Proposed Effective Date	Spring 2018	Spring 2024
	Catalog Description	Explores health care management strategies and policy development with emphasis on health insurance, Medicare, Medicaid and managed care, as well as employee health benefits. The roles of government and business in policy formulation are addressed, as are the problems of financing health care, legal and ethical considerations, current healthcare issues, and quality measures.	The course provides an overview of healthcare policy and issues for management in all industries. Topics include hospital administration, personnel management, healthcare operations management roles, and logistics within a healthcare system. The course explores health insurance, Medicare, Medicaid, managed care, and employee health and other benefits. Students will be able define issues in delivering health care benefits and how to develop policy covering employment law, ethics, and current healthcare issues.
	Prerequisite(s)	Must be admitted to the Master of Science in Operations Management Program, Project Management Graduate Certificate Program, be a Non-Degree Seeking Graduate Student, or have departmental consent.	Must be admitted to the Master of Science in Operations Management Program, Operations Management Sponsored Graduate Certificate Program, be a Non-Degree Seeking Graduate Student, or have departmental consent.
	Justification	Registration clarification.	Updates from course redevelopment/redesign.
	Title/Description Change Type		Major Content Change
	Syllabus		OMGT 5303 Syllabus 2023 for CIM.docx
	Reviewer Comments		ac087 - Fri, 29 Sep 2023 19:05:25 GMT - Rollback: please reduce description to between 50 and 75 words. ac087 - Mon, 02 Oct 2023 13:45:55 GMT - changed effective date from Fall 2023 to Spring 2024. Course will not complete approval process in time for fall 2023 effective date.
OMGT 5793	Proposed Effective Date	Spring 2018	Spring 2024
	Catalog Title	Risk Management	Operations Risk Management
	Catalog Description	Students will learn to apply tools to identify, assess, communicate and manage risk. Course work includes methods to identify risks, develop risk models, assess risk, and evaluate risk management options. Case studies are used to understand risk management challenges in systems development in complex organizations.	This course focuses on the skills needed by operations managers to identify risk, apply risk management techniques, and communicate management strategies to stakeholders and senior leaders. The course covers widely used risk models; the relationship of threat, likelihood, vulnerabilities, and consequence to assess risk, and selecting appropriate mitigation strategies to incorporate into a risk management plan.
	Prerequisite(s)	OMGT 5003 or EMGT 5033, must be admitted to the Master of Science in Operations Management Program, Project Management Graduate Certificate Program, be a Non-Degree Seeking Graduate Student, or have departmental consent.	OMGT 5003 or EMGT 5033, must be admitted to the Master of Science in Operations Management Program, Operations Management Graduate Certificate Programs, be a Non-Degree Seeking Graduate Student, or have departmental consent.
	Justification	Registration clarification.	Updated course after OMGT/EMGT risk management/risk analysis courses were decoupled and developed into two distinct courses:
	Syllabus	Proposed Syllabus OMGT 5793 Risk Management v1 gsp 151025.docx	OMGT 5793 for CIM.docx
	Title/Description Change Type		Major Content Change

	Reviewer Comments		ac087 - Mon, 02 Oct 2023 13:51:21 GMT - Changing effective date from Fall 2023 to Spring 2024. Course will not complete the approval process in time for a Fall 2023 effective date.
SPAN 5233	Proposed Effective Date	Spring 2018	Fall 2023
	Catalog Title	Golden Age Novel	Survey of Spanish Golden Age Literature
	Short Course Title	GOLDEN AGE NOVEL	SURVEY OF GOLDEN AGE LIT.
	Catalog Description	Major works of Spanish prose fiction from the 16th and 17th centuries, with close reading of major works.	Survey of narrative, poetry, and theatre during the Spanish Golden Age in the 16th and 17th centuries.
	Title/Description Change Type	Minor (stylistic/editorial) Change	Major Content Change
	Justification	Admin update to typically offered.	A course dedicated solely to Golden Age novels points to the way Golden Age literary studies were undertaken in the past. With this change students will get a better glimpse at Golden Age literature by exploring works from different genres and how they relate to each other.
	Syllabus		SPAN 5233.docx
	Reviewer Comments		rcc003 - Tue, 11 Apr 2023 16:48:18 GMT - Edited catalog desc.
SPAN 5273	Proposed Effective Date	Spring 2018	Fall 2023
	Catalog Title	Survey of 19th Century Spanish Literature	Survey of Spanish Culture from the 18th to 19th Centuries
	Short Course Title	19TH CENTURY SPANISH LIT	18TH 19TH CENTURY SPAIN
	Catalog Description	A graduate-level survey of Spanish literature from Neoclassicism to the Generation of 1898.	Focuses on Spanish society, history and culture in the 18th and 19th centuries. Examines a variety of genres and media in order to understand how culture influences and is influenced by nationalism, gender and race.
	Justification	Admin update to typically offered.	In order to understand what took place in 19th century Spain, it is important to discuss major events and cultural texts from the 18th. Thus, the course will include material related to 18th century Spain so that students will have a more comprehensive approach to peninsular studies. Likewise, the field of peninsular studies has evolved, and it is important that students keep learning about literature, but also about other types of cultural production (e.g., paintings, graphic art, music, film, etc.) in a contextualized manner. The change in course title and description is more in tune with the way courses about Spain are being taught in our program.
	Title/Description Change Type		Major Content Change
	Syllabus		syllabus_SPAN 5273.docx
SPED 5423	Inactivated/Deleted		
SPED 5443	Inactivated/Deleted		
THTR 5213	Added		
THTR 5223	Added		
THTR 5273	Added		
THTR 5793	Added		

THTR 6111	Inactivated/Deleted
THTR 6121	Inactivated/Deleted
THTR 6132	Inactivated/Deleted
THTR 6142	Inactivated/Deleted
THTR 6323	Inactivated/Deleted
THTR 6333	Inactivated/Deleted
THTR 6346	Inactivated/Deleted
THTR 6441	Inactivated/Deleted
THTR 6471	Inactivated/Deleted
THTR 6513	Inactivated/Deleted
THTR 6711	Inactivated/Deleted
THTR 6721	Inactivated/Deleted
THTR 6731	Inactivated/Deleted
THTR 6811	Inactivated/Deleted
THTR 6821	Inactivated/Deleted
THTR 6913	Inactivated/Deleted