

CIM Report Oct 15, 2020 7:55am

Course Changes Pending Approval from University Course and Program Committee

Code	Field	Old Value	New Value
AECT 610V			Added
AECT 620V			Added
AGED 5411	allcodes	AGED 5563	AGED 5411
	Proposed Effective Date	Spring 2018	Fall 2021
	Course Number	5563	5411
	Component Type	Seminar	Lecture
	Credit Hours	3	1
	Catalog Description	The purpose of this course is to assist graduate students in the preparation of their thesis research proposal. Students will produce the first three chapters of their thesis by the end of the course.	The purpose of this course is to assist graduate students in the preparation of their thesis or dissertation research proposal. Students will produce the first three chapters of their thesis by the end of the course.
	Justification	Updated typically offered field.	This course has recently been revamped from a 3-credit course to a 1-credit course and has been offered as a 1-hour seminar section (AGED 5001). It is now the first in a series of three 1-hour writing courses focused on research proposal writing, grant writing, and technical communication. The AECT Department would like for these courses to have their own permanent course numbers.
	Course Code	AGED 5563	AGED 5411
	Title/Description Change Type		Major Content Change
	Syllabus		AGED 5411 Thesis Proposal Development Syllabus SP21.docx
	Additional Notes		5401, 5411, 5421, 5431, 5451 are also available numbers
	Reviewer Comments		ac087 - Mon, 10 Aug 2020 15:20:52 GMT - Rollback: first three digits of course catalog numbers cannot repeat and 5463 is an active course. 5451 is available for use.
AGED 5421			Added
AGED 5431	allcodes	AGED 5483	AGED 5431
	Proposed Effective Date	Spring 2018	Fall 2021
	Course Number	5483	5431
	Credit Hours	3	1
	Catalog Description	This course will provide students with the basic principles and techniques in communicating social science information	This course focuses on audience identification, writing, editing, formatting and production of social science-based materials for publication

	Justification	Updated typically offered field.	This course has recently been revamped from a 3-credit course to a 1-credit course and has been offered as a 1-hour seminar section (AGED 5001). It is now the third in a series of three 1-hour writing courses focused on research proposal writing, grant writing, and technical communication. The AECT Department would like for these courses to have their own permanent course numbers.
	Course Code	AGED 5483	AGED 5431
	Syllabus		AGED 5431 – Technical Communication in Social Sciences-4.docx
	Reviewer Comments		ac087 - Mon, 17 Aug 2020 20:57:37 GMT - Rollback: Per Jeff Miller to make corrections
AGLE 400V		Added	
AGLE 401V		Added	
CDIS 5391		Inactivated/Deleted	
CDIS 5511		Inactivated/Deleted	
CDIS 5521		Inactivated/Deleted	
CDIS 5531		Inactivated/Deleted	
CDIS 568V		Inactivated/Deleted	
CDIS 578V		Inactivated/Deleted	
CDIS 599V		Inactivated/Deleted	
CNED 5352	allcodes	CNED 5353	CNED 5352
	Proposed Effective Date	Spring 2018	Spring 2021
	Course Number	5353	5352
	Typically Offered	Summer	Spring and Summer
	Course Delivery Method	On campus Off campus	Off campus
	Credit Hours	3	2
	Justification	Updated typically offered field.	This course is changing from a 3-credit hour to a 2-credit hour course to make room for another 1-credit hour course (tele mental health counseling) which is a new licensure requirement in the state.
	Course Code	CNED 5353	CNED 5352
	Is course a General Education Course?		No
CNED 5541		Added	

ENSC 4033	Reviewer Comments	msavin - Tue, 09 Jul 2019 22:22:42 GMT - I forget to check the box to delete the lab component, or to sate "no" lab component. Could the next person in the approval chain please check that box? ac087 - Thu, 11 Jul 2019 16:24:17 GMT - Rollback: description states 3 credit hours of lecture, justification states removing lab credit hours indicated are 4, please clarify and also remove the check-mark from the box for non-enroll lab.	
	allcodes	ENSC 4034	ENSC 4033
	Proposed Effective Date	Fall 2019	Spring 2021
	Course Number	4034	4033
	Credit Hours	4	3
	Catalog Description	Methods of analysis for inorganic and organic contaminants, radionuclides and microorganisms in soil and water. Quality assurance and quality control, sampling protocols, sample handling, instrumentation and data analysis. Lecture 4 hours per week.	Methods of analysis for inorganic and organic contaminants, and microorganisms in soil and water. Quality assurance and quality control, sampling protocols, sample handling, instrumentation and data analysis. Lecture 3 hours per week.
	Title/Description Change Type	Minor (stylistic/editorial) Change	Major Content Change
	Justification	The no-credit lab component is being deleted and an hour is being added to the lecture. The laboratory facilities are not available to conduct instrumental chemical analyses targeted in this course and so the laboratory objectives are too difficult to meet each time the course is offered. Learning objectives can be better met through classroom exercises conducted in lecture.	The lab was dropped previously, so the credit hours are being changed to reflect the content of the course and that it is now a lecture only course of 3 hours total.
	Syllabus	syllabus ENSC4034_spr20.pdf	syllabusENSC4033_spr22.docx
	Additional Notes	Clarified that 1 hour is being added to lecture for a total of 4 hours per week (to remain at 4 credit hours). No credit lab is being dropped.	
	Course Code	ENSC 4034	ENSC 4033
	Is course a General Education Course?		No
ENSC 5033	allcodes	ENSC 5034	ENSC 5033
	Proposed Effective Date	Fall 2019	Spring 2021
	Course Number	5034	5033
	Credit Hours	4	3
	Catalog Description	Methods of analysis for inorganic and organic contaminants in soil and water. Quality assurance and quality control, sampling protocols, sample handling, instrumentation and data analysis. It is recommended that students have taken (CHEM 2613 and CHEM 2611L) or (CHEM 3603 and CHEM 3601L) or an	Methods of analysis for inorganic and organic contaminants, and microorganisms in soil and water. Quality assurance and quality control, sampling protocols, sample handling, instrumentation and data analysis. Lecture 3 hours.

	Is course a General Education Course?		No
FDSC 6513		Added	
FINN 4123		Added	
FINN 4243		Added	
ISYS 3273		Added	
ISYS 4013		Added	
ISYS 4023		Added	
ISYS 4033		Added	
ISYS 4043		Added	
ISYS 4053		Added	
ISYS 5013		Added	
ISYS 5023		Added	
ISYS 6373		Added	
ISYS 6533	Proposed Effective Date	Summer 2018	Spring 2021
	Catalog Title	Macro- and Meso-level IS Research	Information Systems for Managing Organizations and Platforms
	Short Course Title	MACRO MESO-LEVEL IS RESEARCH	ISYS FOR MANAGING ORG/PLATFORM
	Catalog Description	This course aims to expose students to research at the macro- and meso-levels. For example, it could provide a window into major streams of organizational-level research in IS and reference disciplines. Topics could also include: change management, ERP research models, implementation, applications, and successes/failures, and ERP simulation models. Other topics that fall within the purview of the course are: large-scale technology and process innovations in organizations—e.g., software development process innovations and RFID will be examined at various levels (e.g., organizational).	The goal of this seminar is to provide an understanding of the issues related to the organizational impacts of information technologies, the processes to create value by using information technologies, and the strategic and competitive dynamics related to information technologies in organizations. Students will read and discuss various theories, conceptual issues, and empirical papers pertaining to research on these topics of inquiry.
	Title/Description Change Type	Minor (stylistic/editorial) Change	Major Content Change
	Justification	Updated typically offered field.	Update to title and description to reflect changes in research and industry.
	Is course a General		No

	Proposed Effective Date	Fall 2019	Spring 2021
	Course Number	6782	678V
	Typically Offered	Summer	Fall, Spring and Summer
	Credit Hours	2	1
	Can this course be repeated for degree credit?	No	Yes
	Prerequisite(s)	OCTH 5781.	Departmental consent.
	Justification	This course is required to meet new accreditation standards related to prerequisites for participation in the Capstone Experience and Project. This course facilitates synthesis of all previous coursework and experiences.	Minor changes to the pre-requisite, number of hours, and typically offered sections.
	Syllabus	OCTH 6782 Occupational Therapy Capstone Independent Study Final.docx	
	Course Code	OCTH 6782	OCTH 678V
	Is course a General Education Course?		No
	Maximum Credit Hours		2
	Total credits allowed		2
	Total completions		2
OMGT 5733	Proposed Effective Date	Spring 2018	Spring 2021
	Catalog Title	Human Behavior Analysis	Human Factors in Operations Management
	Short Course Title	HUMAN BEHAVIOR ANALYSIS	HUMAN FACTORS
	Catalog Description	Examination of the principal drivers of individual and group behavior in organizations with coverage of practical applications of concepts in organizational behavior for operations managers. In addition to group behavior and organizational processes, the course explores people management challenges that result from external pressures on stakeholders (e.g. competitive, economic, social, political, and regulatory impacts).	Introduces the interaction of humans with systems, attempting to apply the same rigor of purpose and understanding to these systems and interactions as with production planning, supply chain design, or other elements of operations management. Emphasizes identifying, diagnosing and finding solutions for perceptual, cognitive and organizational errors. The scientific method and various quantitative and qualitative research techniques will be used to both evaluate and solve problems as well as determine and frame outcomes
	Prerequisite(s)	OMGT 4313 and 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, Graduate Certificate Program, be a Non-Degree Seeking Graduate Student, or have departmental consent.
	Justification	Registration clarification.	Update of behavior analysis to focus on human factors involved. Updated asynchronous online offering.HUA
	Is course a General Education Course?		No

OMGT 5943	Added
POSC 2413	Added
POSC 2411L	Added
SCMT 4233	Added
SEVI 2013	Added
SEVI 3233	Added
SEVI 3343	Added
SEVI 4003H	Added
UNIV 1211	Added