

CIM Report Dec 18, 2018 4:58pm

Course Changes Pending Approval from Faculty Senate

Code	Field	Old Value	New Value
ADLL 6463			Added
AGST 4011			Inactivated/Deleted
EDRE 6463			Added
EMGT 5053			Added
ENTO 4123	Catalog Title	Insect Pest Management (Odd years, Sp)	Insect Pest Management
	Catalog Description	Study of principles and concept of insect pest management. Areas covered include survey of arthropod pests and damage, population dynamics, damage thresholds, physiological units, prediction models, surveillance, arthropod sampling, strategies and tactics utilized to maintain pest populations below economic injury levels.	Study of principles and concept of insect pest management. Areas covered include survey of arthropod pests and damage, population dynamics, damage thresholds, physiological units, prediction models, surveillance, arthropod sampling, strategies and tactics utilized to maintain pest populations below economic injury levels.
	Academic Level	Dual Level	Undergraduate
	Proposed Effective Date		Fall 2019
	Typically Offered		Spring Odd Years
	Course Delivery Method		On campus
	Title/Description Change Type		Minor (stylistic/editorial) Change
	Justification		dual level courses are being separated - ENTO 5153 already approved for fall 2018
	Reviewer Comments		ac087 - Thu, 24 May 2018 14:43:58 GMT - changed effective date from Fall 2018 to Fall 2019. Course will not complete approval process in time. agriffin - Tue, 30 Oct 2018 21:07:36 GMT - Corrected typo in course description.
FDSC 2723			Added
LARC 2351			Added
LARC 2361			Added
LARC 2371			Added
LARC 3123	allcodes	LARC 2123	LARC 3123
	Proposed Effective Date	Summer 2018	Fall 2019
	Course Number	2123	3123
	Catalog Title	Design Communications II	Advanced Design Visualization, Inquiry and Communications
	Catalog Description	Builds upon LARC 2113 by introducing advanced graphic techniques increasingly utilized in the communication of landscape design and planning, and in professional practice. Focus is on software required for sophisticated renderings and visualizations, and to manage and interpret landscape data to the regional level.	Students learn the applications of current communication techniques and technologies in landscape architecture to discover implications through inquiry. Field work and other modes of investigation and seeing are used around urbanization and large scale landscapes in design inquiry. Students learn how to communicate the implications of design to broad stakeholders.
	Title/Description Change Type	Minor (stylistic/editorial) Change	Major Content Change

	Justification	Updated typically offered field.	This course has been updated with a new title, course description and learning outcomes as part of an overall reconstruction of our four-year professional degree in Landscape Architecture (LARCBL).
	Course Code	LARC 2123	LARC 3123
	Syllabus		LARC 3123.docx
	Reviewer Comments		ac087 - Wed, 31 Oct 2018 17:08:35 GMT - Rollback: for department to make corrections agriffin - Thu, 29 Nov 2018 20:55:36 GMT - Uploading correct syllabus for course.
LARC 3375		Added	
LARC 3381		Added	
LARC 3734	Proposed Effective Date	Summer 2018	Fall 2019
	Catalog Title	Landscape Architecture Construction III	Sustainable Design and Construction: Material and Methods of Assembly
	Catalog Description	(Structures) Introduction into the design and fabrication methods of structures in the landscape. Emphasis on statics in calculating sizes and selection of materials for free-standing and retaining walls, and wooden structures. Advanced technical drawing component and computer integration of drawing production. Lecture and laboratory.	Introduces students to issues in material selection including properties, construction techniques, practical considerations in material use and subsequent implications and effects on the built environment. Material use and human experience are also explored. Technical documentation methods as a means of conveying design intent are included.
	Title/Description Change Type	Minor (stylistic/editorial) Change	Major Content Change
	Justification	Updated typically offered field.	This course has been updated with a new title, course description and learning outcomes as part of an overall reconstruction of our four-year professional degree in Landscape Architecture (LARCBL).
	Syllabus		LARC 3734.docx
LARC 4311		Added	
LARC 4385		Added	
LARC 4395		Added	
PLPA 4123		Added	
RESM 5283		Added	
SPED 411V		Added	