

Actions
March 4, 2020 Curriculum Committee Agenda

The following curriculum changes, pending appropriate approvals, will be effective Fall 2020

A. New Credit Courses - effective Fall 2020												
Subj.	Number	Title	Short Title	Impacts	Transfer Accept.	Distance Education	Multi-cultural	Grading Basis	Open Entry/Open Exit	Justification	Requisites	Originator
1	AIS	180A	Uto-Aztecan Languages of San Diego County IA	Uto-Aztecan SD County 1A	Proposed for future inclusion in American Indian Studies CA	CSU	Online, Computer Assisted, Ywo-Way Video, One-Way Video	No	Grade/Pass/No Pass	Not Open Entry/Open Exit	No	Patricia A. Dixon
2	AIS	180B	Uto-Aztecan Languages of San Diego County IB	Uto-Aztecan SD County 1B	Proposed for future inclusion in American Indian Studies CA	CSU (approved) UC (proposed)	Online, Computer Assisted, Ywo-Way Video, One-Way Video	No	Grade/Pass/No Pass	Not Open Entry/Open Exit	Prerequisite: AIS 180A	Patricia A. Dixon
3	CFT	112	CNC I - Introduction Design Software and CNC Milling	CNC I-Intro. Des. Soft/Milling	Proposed for future inclusion in CNC Design and Manufacturing	CSU (proposed)	No	No	Grade/Pass/No Pass	Not Open Entry/Open Exit	Corequisite: WPMD 100	Jennifer Anderson
4	DT	115	Creo II	Creo Parametric 3D II		CSU	No	No	Graded Only	Not Open Entry/Open Exit	Prerequisite: DT 114	Anita Talone
										<p>We are deactivating our DT/ENGR113 class which is a combination of 8 weeks SolidWorks software and 8 weeks of Creo software over a 16 full semester. We found that 8 weeks is not enough time to be competent on either software. Also, SDSU is no longer articulating the DT/ENGR113 class. Creo Parametric 3D computer-aided design (CAD) software is needed by every Drafting and Engineering student. This software is one the most robust 3D parametric modelers. The following companies are employers in our area that need Creo drafters.</p> <ul style="list-style-type: none"> ABB BAE Systems Brain Corporation Caterpillar Cobham General Atomics Aeronautical Systems, Inc. Ingenium Technologies John Deere KTM Lockheed Martin Northrop Grumman NuVasive, Inc. Raytheon Solar Turbines, Inc. (owned by Caterpillar) 		

B. Credit Course Reactivations - effective Fall 2020													
Subj.	Number	Title	Short Title	Impacts	Transfer Accept.	Distance Education	Multi-cultural	Grading Basis	Open Entry/Open Exit	Justification	Requisites	Originator	
1	MATH	53	Prealgebra/Beginning Algebra	Prealgebra/Beginning Algebra	N/A	N/A	Computer Assisted, Online	N/A	Pass/No Pass	No	Deactivated prematurely. Though no immediate plans to offer, course should be available to offer if necessary.	N/A	Wendy R. Metzger

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C. Credit Course Changes - effective Fall 2020													
Subj.	Number	Title	Short Title	Impacts	Transfer Accept.	Distance Education	Multi-cultural	Grading Basis	Open Entry/Open Exit	Justification	Catalog/Student Records Impacts	Requisites	Originator
1	ASL 100	American Sign Language I	American Sign Language I	None	UC/CSU	Computer Assisted, Television, Online, Two-Way Video	No	Grade/Pass/No Pass	Not Open Entry/Open Exit		Updated description, coding, added ASL 100L corequisite, SLOs, content, methods of assessment textbooks	Corequisite: ASL 100L	Melissa B. Smith
2	ASL 205	American Sign Language III	American Sign Language III	None	UC/CSU	Computer Assisted, Online, Two-Way Video	No	Grade/Pass/No Pass	Not Open Entry/Open Exit	This course proposal is being conducted to ensure requisites, SLOs, and objectives are clearly aligned and appropriately sequenced.	Updated description, added ASL 101L prerequisite, SLOs, objectives, assignments, textbooks, added DE	Prerequisite: ASL 101L and ASL 101	Melissa B. Smith
3	ASL 206	American Sign Language IV	American Sign Language IV	None	UC/CSU	Computer Assisted, Television, Online, Two-Way Video	No	Grade/Pass/No Pass	Not Open Entry/Open Exit	Currently, more than 70% of ASL IV students complete more than 15 hours in the ASL Lab every semester. Because the lab component is highly recommended, but not required, it is not built into the schedule. Students need to have an opportunity to practice the language, not just study it. This change will ensure that all students have the opportunity to develop conversational skills with a teacher present to lead communication activities.	Updated description, added ASL 205L prerequisite, added DE, SLOs, assignments, textbooks	Prerequisite: ASL 205 and ASL 205L	Melissa B. Smith

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Subj.	Number	Title	Short Title	Impacts	Transfer Accept.	Distance Education	Multi-cultural	Grading Basis	Open Entry/Open Exit	Justification	Requisites	Originator	
4	ASL 101	American Sign Language II	American Sign Language II	None	CSU/UC	Computer Assisted, Television, Online, Two-Way Video	No	Grade/Pass/No Pass	Not Open Entry/Open Exit	This course change is designed to ensure students have successfully completed both a lecture class and a conversation lab in American Sign Language before taking the next class in the sequence.	Updated description, coding, added ASL 101L corequisite, SLOs, objectives, assignments, textbooks	Prerequisite: ASL 100 Corequisite: ASL 101L	Melissa B. Smith
5	ASL 210	Discourse Analysis	Discourse Analysis	None	CSU	Computer Assisted, Television, Online, Two-Way Video	No	Grade/Pass/No Pass	Not Open Entry/Open Exit	This course change is intended to align course titles with the recently approved program change and more accurately represent the content and scope of each course.	Updated description, added conditions to recommended prep ("ands"), methods of instruction, SLOs, objectives, content, assignments, textbooks	Prerequisite: ASL 206 Corequisite: ASL 210L Recommended Preparation: ASL 110, ASL 115 and ENG 100	Melissa B. Smith

D. Credit Course Deactivations

Course	Title	Short Title	Impacts	Transfer	Distance	Multi-	Grading	Open	Justification	Originator
1	DT 151	CAD/CAM Machining	CAD/CAM Machining	Yes			Grade/Pass/No Pass	Not Open Entry/Open Exit	This course is no longer offered in the Drafting Department. When the Industrial Technology Discipline was created and courses created, IT190 - Manufacturing I Introduction to MasterCAM took the place of DT151 - CAD/CAM Machining. It is the same class, so DT151 has never been offered since the IT program started. We need to remove it from Drafting since it belongs in the Industrial Technology (Machining) Discipline.	Anita Talone

E. Distance Education - effective Fall 2020

Course	Course Title	Distance Ed Delivery Methods	Proposal Type	
1	ASI 180A	Uto-Aztecan Languages of San Diego County IA	Online, Computer Assisted, Ywo-Way Video, One-Way Video	New Credit Course
2	AIS 180B	Uto-Aztecan Languages of San Diego County IB	Online, Computer Assisted, Ywo-Way Video, One-Way Video	New Credit Course
3	MATH 53	Prealgebra/Beginning Algebra	Computer Assisted, Online	Credit Course Reactivation
4	ASL 100	American Sign Language I	Computer Assisted, Television, Online, Two-Way Video	Credit Course Change
5	ASL 205	American Sign Language III	Computer Assisted, Online, Two-Way Video	Credit Course Change
6	ASL 206	American Sign Language IV	Computer Assisted, Television, Online, Two-Way Video	Credit Course Change
7	ASL 210	Discourse Analysis	Computer Assisted, Television, Online, Two-Way Video	Credit Course Change

F. Requisites - effective Fall 2020

Course	Course Title	Requisite (s)	Proposal Type	
1	AIS 180B	Uto-Aztecan Languages of San Diego County IB	Prerequisite: AIS 180A	New Credit Course
	CFT 112	CNC I - Introduction Design Software and CNC Milling	Corequisite: WPMD 100	New Credit Course
	DT 115	Creo II	Prerequisite: DT 114	New Credit Course
	ASL 100	American Sign Language I	Corequisite: ASL 100L	Credit Course Change
	ASL 205	American Sign Language III	Prerequisite: ASL 101L and ASL 101	Credit Course Change
	ASL 206	American Sign Language IV	Prerequisite: ASL 205 and ASL 205L	Credit Course Change
	ASL 101	American Sign Language II	Prerequisite: ASL 100, Corequisite: ASL 101L	Credit Course Change
	ASL 210	Discourse Analysis	Prerequisite: ASL 206 Corequisite: ASL 210L Recommended Preparation: ASL 110, ASL 115 and ENG 100	Credit Course Change

G. Technical Corrections - effective Fall 2020

Subj.	Number	Title	Short Title	Impacts	Transfer Accept.	Distance Education	Multi-cultural	Grading Basis	Open Entry/Open Exit	Justification	Requisites	Originator
1	N ESL 975	Accelerated Written Communication I	Accelerated Written Comm I	No impacts	No	No	N/A	Pass/No Pass/Satisfactory Progress	Not Open Entry/Open Exit	Due to repeatability and a focus on skills attainment, N ESL 975 will increase the access and success of non-native adult learners, preparing them for advanced ESL writing classes. <i>Originally approved 2/5/2020 at 96-102 lecture hours. Should be 96-108 lecture hours.</i>	No	Lawrence Lawson

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2	ID	125	Presentation Methods in Interior Design	Presentation Methods	Impact Report	CSU	N/A	No	Grade/Pass/No Pass	No	Change name from Presentation Methods in Interior Design I to Presentation Methods in Interior Design, as we no longer have a part II. This class was eliminated under the new program effective Fall 2019, but feedback from the Program Advisory Committee, faculty, and students, everyone strongly agrees that this class must be part of our program again. Additionally, our Program Outcome states that students should exit our program with a workplace or transfer-ready portfolio. This class is an essential part of a strong portfolio.	Updated title, coding. <u>Course originally approved for 4 units at 11/20/2019 meeting. Course should be 3 units (2 hrs lec and 3 hrs lab)</u>	No	Jessica Newman
3	MACH #	120	Precision Measure and Metrology	Precision Measure & Metrology	Impact Report IT 120	CSU	Online	N/A	Grade/Pass/No Pass	No	The job market for Machinist and CNC Programmers requires this type of knowledge and experience. Palomar would be the only institute in North County to provide this type of education and training. Collectively, Machining and CNC Occupations in San Diego County have a labor market demand of 769 annual job openings. Comparatively, the average occupation in San Diego County has a labor market demand of 277 annual job openings. Only two educational institutions in San Diego County supply 74 awards for these occupations, suggesting that there is a supply gap in the region.	Changed title, description, updated coding, lecture hours (changed to 1.5), lab hours (changed to 4.5), removed DE, other updates not impacting catalog/records. <u>Approved at the 12/4/2019 meeting. Course should fall under new MACH discipline</u>	N/A	Michael Wright
4	MACH #	125	Tooling Concepts	Tooling Concepts	ID 125 Impact Report	CSU	No	No	Graded Only	No	The job market for Machinist and CNC Programmers requires this type of knowledge and experience. Palomar would be the only institute in North County to provide this type of education and training. Collectively, Machining and CNC Occupations in San Diego County have a labor market demand of 769 annual job openings. Comparatively, the average occupation in San Diego County has a labor market demand of 277 annual job openings. Only two educational institutions in San Diego County supply 74 awards for these occupations, suggesting that there is a supply gap in the region.	Updated title, coding, changed units to 4, changed lecture hours to 2, updated SLOs, textbooks. <u>Approved at 2/5/2020 meeting. Course should fall under new MACH discipline</u>	No	Michael Wright
5	MACH #	228	Metallurgy and Industrial Materials	Metallurgy / Industrial Matl.	IT 228 Impact Report	CSU	No	No	Graded Only	Not Open Entry/Open Exit	The job market for Machinist and CNC Programmers requires this type of knowledge and experience. Palomar would be the only institute in North County to provide this type of education and training. Collectively, Machining and CNC Occupations in San Diego County have a labor market demand of 769 annual job openings. Comparatively, the average occupation in San Diego County has a labor market demand of 277 annual job openings. Only two educational institutions in San Diego County supply 74 awards for these occupations, suggesting that there is a supply gap in the region.	<u>Approved at 2/19/2020 meeting. Course should fall under new MACH discipline</u>	No	Michael Wright