CSU Channel Islands 2020-2021 CURRICULAR CHANGE SUMMARY

Effective Fall 2020 (6-11-20)

PREFIX	#	TITLE/TITLE CHANGE (any new titles are entered)	UNITS	GE/Graduation Requirements*	E	M O D	D E L	COMMENTS
ARAB	102	Elementary Arabic II	4	C2, Language*		Χ		Changed prerequisite to recommended
EMEC	200	Logic Circuits	4			Χ		Modified Prerequisite from "MATH 150, MATH 230 and COMP 162" to "MATH 150 and COMP 162"
EMEC	230	Statics	3		Х			
EMEC	231	Dynamics	3		Х			
EMEC	225→ 325	Engineering Design	3	GWAR*		Х		 Modified course number (to UD), Mode of Instruction, Prerequisite from "EMEC 200" to "Junior Standing," description Designated as GWAR course for EMEC BS
ENGL	299	Writing with Clarity and Power	1→2			Х		Modified title, units, corequisite (adding "Concurrent enrollment in one of the following: ENGL 102, ENGL 105, ENGL 107, or ENGL 206; or Consent of Instructor.") & description
ESRM	228	Maps to Apps: Exploring GIS	3	А3	Х			
ESRM	250	Environmental Ethics	3	A3	Х			
FREN	102	Elementary French II	4	C2, Language*		Χ		Changed prerequisite to recommended
LANG	101	Global Language I	3	C2, Language*	Х			
PHYS	200	General Physics I	4	B1, B3		Χ		Modified description
SPAN	102	Elementary Spanish II	4	C2, Language*		Χ		Changed prerequisite to recommended & modified description
SPAN	201	Intermediate Spanish I	4	C2, Language*, IP*		Χ		Changed prerequisite to recommended & modified description
SPAN	202	Intermediate Spanish II	4	C2, Language*, IP*		Χ		Changed prerequisite to recommended & modified description
SPAN	202	Intermediate Spanish II	4	C2, Language*, IP*		Χ		Changed prerequisite to recommended & modified description
SPAN	212	Spanish for Heritage Speakers II	4	C2, Language*, IP*		X		Prerequisite: removed Consent of Instructor

^{*}CSUCI Graduation Requirements

Program	N E W	M O D	D E L	Changes
Applied Physics, BS Physical Sciences Emphasis			Χ	
Applied Physics, BS Technology Emphasis			Χ	
Applied Physics, BS		Χ		Program no longer includes emphases Major Lower Division Requirements decreased from 33 to 27 units: Removed COMP 150; MATH 230 & 240
Applied Physics, BS for the AS-T (TMC)				Major is now similar with the Physics AS-T
Computer Science BS		Χ		Lower Division Requirements decreased from 42 to 39 units Removed MATH/PHIL 230 to maintain similarity with Computer Science AS-T
Computer Science, BS for the AS-T (TMC)		Χ		COMP BS is now similar to the COMP TMC without modification. Students who've earned COMP AS-T will no longer follow a different curriculum/program.
Environmental Science & Resource Management, BS Environmental Science Emphasis			X	
Environmental Science & Resource Management, BS Resource Management Emphasis			X	
Environmental Science & Resource Management, BS Earth Systems Emphasis	Х			
Environmental Science & Resource Management, BS Marine and Coastal Systems Emphasis	Х			
Environmental Science & Resource Management, BS for the AA-T (TMC)	Х			Environmental Science & Resource Management B.S., Earth Systems Emphasis and Marine/Coastal Systems Emphasis are similar with the Environmental Science AS-T
Environmental Science & Resource Management, Minor		X		 Minor units changed from 20-22 to 23-25 Changed "Lower Division Requirements – 6 units" to "Required Courses – 16-17 units" Added "Complete one from" section that included: ESRM 228 (new course) or 328 Moved ESRM 313 to one of newly created series Created two series to choose from:
Health Science, BS		Χ		 Reorganized to simplify and ease navigation Lower Division Requirements: Added BIOL 203 & PHED 208
Information Technology, BS		Х		 Reorganized to simplify and ease navigation Extended C- requirement to all major courses, instead of only prerequisite courses LD Requirements: replaced BIOL 200/201 with BIOL 100/110
Liberal Studies, B.A. Teaching and Learning Emphasis for the AA-T (TMC)			X	No longer similar the Elementary Teacher Education TMC
Mechatronics Engineering, BS		Х		 Added C- requirement for all major courses Lower Division Requirements: a. Removed EMEC 225 (renumbered to EMEC 325 & moved to UD Requirements) b. Added EMEC 231