

ACADEMIC SENATE

Curriculum Committee Agenda December 01, 2015 President's Board Room

- I. CALL TO ORDER and Presence of a Quorum 7 (1/2 of 13 voting members)
- **II. PUBLIC COMMENTS** Guests are welcome and invited to contribute to discussion on agenda items. Notify Committee Chair in advance.
- **III. APPROVAL OF AGENDA** will be approved as submitted if there are no objections. *Due at least 72 hours prior to meeting with attachments.*
- IV. APPROVAL OF MINUTES Minutes of November 19, 2015 meeting
- V. ACTION (8 needed for voting ½ plus 1)

A) Consent Agenda

1. Course Modification:

a. BI-013 Human Anatomy And Physiology I (C-ID BIOL 115S) Reduce class size max from 32 to 28.

b. J-003A News Reporting & Writing (C-ID JOUR 110)

c. RTV-008 Contemporary World Film

d. RTV-010A Basic Motion Picture/TV Production (C-ID FTVE 150)

e. RTV-011A Motion Picture/TV Production

PERIODIC UPDATE: Change textbook, update catalog & schedule descriptions, content and

objectives.

B) Course Modifications

1. AJ-005A Community and the Justice System

2. AJ-016 Narcotics Control

3. BUMA-029 Retail Merchandise Management

Add Distance Education modalities, update textbook, SLOs, assignments and methods of

evaluation

C) New Courses

a. RTV-009 Introduction to Media Writing for Film, TV and the Web (3 units, 54 lec hours) (C-ID FTVE 110) Advisory: ENG-070

b. SP-006 Survey of Human Communication (3 units, 54 lec hours) (C-ID COMM 115)

Advisory: ENG-001A

COD GE: Area C4b (Communication & Analytical Thinking)

Distance Education: YES



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		w Transfer Degree Associate in Science in Biology for Transfer Degree (BIOLOGY AS-T)					
		Required Core Course					
		BI-005	Molecular and Cell Biology	5			
		BI-006	Biology of Organisms	5			
		List A: 22 Units					
		CH-001A	General Chemistry I	5			
		CH-001B	General Chemistry II	5			
		MATH-001A	Calculus	4			
		PH-002A	College Physics I	4			
		and PH-002B	College Physics I	4			
			OR S				
		PH-003A	Engineering Physics	4			
		and PH-003B	Engineering Physics	4			
		Total Units for Major					
		General Education Pa	attern ¹ (CSU-GE or IGETC for STEM) Units	31-33			
			s ² (as needed to reach 60 transferable units)				
		DEGREE TOTAL		60			
		¹ Units for the major may b	pe double counted for CSU GE or IGETC, confer with Counselor.				
		² Elective units to reach 60	O-unit total must be CSU transferable, confer with Counselor.				
:	2.	Associate in Science in Chemistry for Transfer Degree (CHEMISTRY AS-T) Required Core Courses:					
		CH-001A	General Chemistry I	5			
		CH-001B	General Chemistry II				
		CH-010A	Organic Chemistry I				
		CH-010B	Organic Chemistry II				
		MATH-001A	Calculus				
		MATH-001B	Calculus				
		PH-003A	Engineering Physics				
		PH-003B	Engineering Physics				
		Total Units for Major					
		General Education Pattern ¹ (CSU-GE or IGETC for STEM) Units					
		DEGREE TOTAL	pe double counted for CSU GE or IGETC, confer with Counselor.	60			
			O-unit total must be CSU transferable, confer with Counselor.				
;	3.	Associate in Scie	nce in Engineering for Transfer Degree				
		Fundamentals Core	e Courses for Engineering Major: 30 Units				
		ENGR 009	Introduction to Engineering	3			
		MATH 001A	Calculus	4			
		MATH 001B	Calculus	4			
		MATH 002A	Multivariate Calculus	4			
		MATH 002C	Ordinary Differential Equations	4			
		PH 003A	Engineering Physics	4			
		PH 003B	Engineering Physics	4			
		Required Courses f	or Mechanical, Aerospace, and Manufacturing: 23 Units				
		CH 001A	General Chemistry I	F			
		CS 007A	Computer Science I				
		DRA 002	AutoCAD				
		ENGR 011	Statics				
		ENGR 013	Materials Science				
		PH 006A	Electric Circuits/Engineering & Science				
		Required Courses f	for Civil: 23 Units Units				
		CH 001A	General Chemistry I	5			
		CS 007A	Computer Science I				
		DRA 002	AutoCAD				
		ENGR 006A	Electric Circuits/Engineering & Science				
		ENGR 011	Statics	3			
		ENGR 013	Materials Science				



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	Б	Peguired Courses	for Electrical: 13 Units				
		H 001A	General Chemistry I				
		S 007A	Computer Science I				
		H 006A	Electric Circuits/Engineering & Science				
	Required Courses for Computer/Software: 16 Units						
	CS 007A Computer Science I4						
	C	S 007B	Computer Science II4				
		1ATH 015	Discrete Mathematics for Computers 4				
	Р	H 006A	Electric Circuits/Engineering & Science				
	Total Required Courses						
	C	SU General Educat	ses				
		EGREE TOTAL					
	*	Units for the major may be d	ouble counted for CSU GE or IGETC, confer with Counselor.				
E) <u>Stu</u>	dent Learning	Outcomes (SLOs)				
VI. Dis	cussic	on -					
Α) Cu	rricUNET or Cou	urseLeaf?				
В	Ch	anges to the Ch	nancellor's Office Curriculum Inventory				
U) CII	anges to the Ci	lancenor's office curricularit inventory				
VII. Information –							
Α	A) Updated List of Courses Due for Review 2015-2016						
В) Updated List of Courses Submitted to C-ID						
С	Dpda	Updates on SB440 Degree Mandates					
	•	Courses for Curriculum Approval on Hold (as of November 25, 2015 @ 12:20pm)					
_	1. Awaiting for School Dean's Review:						
	1.	_					
		1. ACR-075	HVACR Systems Design				
	2.	Awaiting for De	partment Chair's Approval: proposal in Dept Chair'	s queue since:			
		1. HIST-004	History of World Civilization II (C-ID HIST 160)				
		2. HIST-017	US History through Reconstruction (C-ID HIST 130)				
		3. HIST-018	US History through Reconstruction to Present (C-ID HIST 140)				
		4. HIST-021	California History	Nov. 20, 2015			
		5. Physics A.S.	. Degree and Transfer Preparation				
	3. Awaiting for Course Author Changes: proposal in Course Author's queue since:						
	J.	1. ART-010	Introduction to Art				
		2. ART-029	Introduction to Crafts				
		3. ART-030B	Intermediate Photography				
			Introduction to Digital Art				
		4. ART-031 5. HIST-005	History of Western Civilization I				
			History of Western Civilization II				
			Fitness AS Degree and Transfer Preparation				
		9. Recreation a	and Sport Management AA Degree and Employment Preparation	1907. 17, 2015			

VIII. Good of the Order

IX. Adjournment