



Committee approved via email
Sent to ACC: 11/14/2017
ACC Approved: 11/21/2017

CSE CURRICULUM COMMITTEE
Meeting Minutes of Nov. 13, 2017

Meeting Location: Bond Hall 437

CSE Curriculum Committee Chair Jackie Caplan-Auerbach called the meeting to order at 4:02 p.m., welcoming a total of 8 attendees (roster attached).

ACTION ITEMS

Review of Curriculum Proposals: 27 curriculum proposals reviewed and discussed via [Curriculog agenda](#) (individual proposals linked in summary below).

25 proposals approved, 2 returned to departments:

- 18 proposals approved and sent to the Academic Coordinating Commission (ACC)
 - 2 new Biology courses:
 - [BIOL 453](#): Mycology
 - [BIOL 487](#): Advanced Molecular and Cell Laboratory
 - 4 Biology course cancellations:
 - [BIOL 404](#): Plant Ecology
 - [BIOL 433](#): Quaternary Biogeography
 - [BIOL 436](#): Molecular Phylogeny and Microbial Diversity
 - [BIOL 450](#): Plant Anatomy
 - 2 Biology program revisions:
 - [Biology – Molecular and Cell Biology Emphasis, BS](#) (credit neutral change in required courses)
 - [Biology BA](#) (change in required courses, credits)
 - 3 Electrical Engineering course revisions:
 - [EE 378](#): Smart and Renewably Power (prerequisites);
 - [EE 460](#): Digital Communication Systems (prerequisites);
 - [EE 471](#): Energy Project Proposal (prerequisites)
 - 2 Geology course revisions:
 - [GEOL 211A](#): Physical Geology Review (description);
 - [GEOL 352](#): Introduction to Geophysics (prerequisites)
 - 1 Engineering and Design course revision:
 - [VHCL 360](#): Vehicle Design I (prerequisites)
 - 1 Engineering and Design program revision:
 - [Industrial Technology: Vehicle Design BS](#) (new course addition, credit revision)
- [2] proposals for courses with new or existing GUR attributes approved and sent to the Committee on Undergraduate Education (CUE):
 - 2 Geology course revisions: [GEOL 101](#), [GEOL 211](#)
- [4] Graduate proposals approved and sent to the Graduate Council:
 - 1 new temporary course: [BIOL 597Q](#): Molecular Mechanisms of Neurodegenerative Disease

- 1 Math course revision: MATH 510: Mathematical Modeling (prerequisites);
- 1 Math program revision: Mathematics, Thesis, BS (new course options)
- 2 proposals returned to departments:
 - 2 Biology courses: BIOL 403 and BIOL 509

Meeting adjourned at 5:05 p.m.

CSE Curriculum Committee – ROSTER 2017-18

VOTING ATTENDEES			NON-VOTING ATTENDEES	
Faculty members			Advisory members (if applicable)	
Alejandro Acevedo-Gutierrez	SMATE	P		
Thor Hansen	Geology	P		
Geoff Matthews	Computer Science	P	Recorder	
Armin Rahmani	Physics/AMSEC	-	Jennifer Mott	-
Elizabeth Raymond	Chemistry	P	Guests	
Sandra Schulze	Biology	P		
Stephanie Treneer	Math	P		
Derek Yip-Hoi	Engineering and Design	P		
Student members (if applicable)				
Ex Officio members			Voting attendees	7
Jackie Caplan-Auerbach, <i>Assoc. Dean CSE</i>		P	Non-voting attendees	1
			TOTAL ATTENDEES	8