

CURRICULUM POLICIES COMMITTEE

September 17, 2019 1:30 – 2:50, Sacramento Hall 161

MEMBERS

Kelly, Katherine, Chair (Nursing, HHS); Perkins, Scott (Music, A&L); Graham, Sarah (Graduate & Professional Studies in Education, Edu); Taylor, Chris (Physics and Astronomy, NSM)); McDonald, Kelly (Biological Sciences, NSM); Melissa McTernan (Psychology, SSIS); Merrifield, Emily (Library, LIB); Miller, Rachel (Art, A&L); Pan, Ravin (Undergraduate Studies in Education, Edu); Theodorides, Harry (Kinesiology & Health Science, HHS); Zabihian, Farshid (Mechanical Engineering, ECS)

NON-VOTING/EX-OFFICIO MEMBERS

Adam Rechs (Faculty Senate Chair); Keck, Anna (University Staff Assembly); German, James (Office of Academic Affairs); Newsome, Chevelle (Office Academic Affairs, Dean of Graduate Studies)

AGENDA

- 1. Call to Order
- 2. Open Forum

(Brief period for members to raise issues related to the committee charge that are not on the meeting's agenda.)

- 3. Approval of the Agenda
- 4. Approval of Minutes
- 5. Agenda Items
 - a. Liaison Reports
 - i. Academic Program Review Oversight Committee -
 - ii. Council on Preparation of School Personnel need to elect a representative
 - iii. Curriculum Subcommittee Harry Theodorides
 - **b.** Information Items
 - i. Report from Senate Executive Committee (Kelly)
 - 1. Policies on Policies Workgroup to include Standing Committee Chairs- FPC will chair



- 2. Prioritization of workload for CPC
- 3. Physics and Astronomy Program Review Approved to Faculty Senate on Consent
- ii. Report from Graduate Dean (Newsome)
- iii. Report from Undergraduate Dean (German)
- iv. GSPC/FPC/CPC Workgroup (Kelly)
- c. Honors Policy finalizing for referral to Senate Executive for October 1
- d. Referrals from Senate Executive Committee
 - i. Program Review Policy Consultation To Senate Executive committee
 - ii. Thesis Co Authoring Policy GSPC/FPC/CPC Workgroup
 - iii. eLearning to Senate Exec on September 24
- e. Prioritization of work for the semester
- f. Supplemental Instruction Referral

Adjournment