



COA Academic Senate Meeting Agenda

Th., Nov. 19, 2020 (<https://cccconfer.zoom.us/j/98347749480>)

Senators

At-Large

FT: Jeff Sanceri, DAS Rep
 FT: Andrew Park, Treasurer
 PT: Sue Altenbach

CTE

FT: Hoi Ko
 FT: Bruce Pettyjohn
 PT: Vacant

LSLA

FT: Matthew Goldstein, President
 FT: Jennifer Fowler, VP
 PT: Kwesi Wilson

STEAM

FT: Richard Kaeser
 FT: Reza Majlesi
 PT: Maria Guzman

Student Services

FT: Jacinda Marshall
 FT: Marissa Nakano, Secretary
 PT: Vacant

Past President: Rochelle Olive

10+1 (Title V Section 53200):

1. Curriculum, including establishing prerequisites
 2. Degree and certificate requirements
 3. Grading policies
 4. Educational program development 5. Standards or policies regarding student preparation and success
 6. College governance structures, as related to faculty roles
 7. Faculty roles and involvement in accreditation processes
 8. Policies for faculty professional development activities
 9. Processes for program review
 10. Processes for institutional planning and budget development
- +1. Other academic and professional matters as mutually agreed upon between the governing board and the academic senate.

Call to Order	12:20 PM
Agenda Review & Approval Review of Minutes	12:20 – 12:25
Action Items: <ul style="list-style-type: none"> • None scheduled 	12:25 – 12:30
Discussion: <ul style="list-style-type: none"> • Campus security (B. Pettyjohn and H. Ko) • Black Minds Matter (K. King) • Open Ed.-style documents (M. Guzman) • CoA Management Update (M. Goldstein) 	12:30 – 1:00
Officer Reports	1 – 1:05
Announcements	1:05 – 1:10
DAS Updates/Actions	1:10 – 1:15
Public Comment- The public is invited to comment on items not on the agenda; however, discussion of these items cannot take place as they have not been properly posted in accordance with the Brown Act. The Senate would ask that public comment be limited to two minutes per person.	1:15 - 1:18
Proposed Agenda Items for Next Academic Senate Meeting	1:18 – 1:20
Adjournment	1:20
Next AS Mtg, Th., Dec. 3 @ 12:20 p.m. (Zoom)	