

Business and Social Sciences Curriculum Committee Meeting Minutes  
Monday, June 2, 2025  
3:30 pm  
Room 3202

Item	Notes
Initial Business: Public Comments, Announcements, Dean's Notes (if available), Minutes.	
<p>1. New Course Proposals (full CORs):</p> <ul style="list-style-type: none"> <li>a. GEOG 16A: Physical Systems (Aguilar)</li> <li>b. GEOG 16B: Ecological Systems (Aguilar)</li> <li>c. GEOG 16C: Food Systems (Aguilar)</li> <li>d. GEOG 16D: Human and Urban Systems (Aguilar)</li> <li>e. GEOG 416A: Physical Systems (Aguilar)</li> <li>f. GEOG 416B: Ecological Systems (Aguilar)</li> <li>g. GEOG 416C: Food Systems (Aguilar)</li> <li>h. GEOG 416D: Human and Urban Systems (Aguilar)</li> <li>i. HUMN 17: Global Conspiracy Theories, Cults, and Secret Societies (Latteri)</li> </ul>	<p>BSSCC approves  (Advisory votes: 11 votes to approve, 0 votes no, 0 votes abstaining)</p> <p>Angie will approve all courses in CL once in queue. Angie will reach out to Mary re: GE classification for HUMN 17 and to Evan to confirm he has GEOG 16A-D and can submit for UC transferability</p>
2. Title 5 Updates	Angie has followed up with faculty who have pending Title 5 updates; the deadline to post to forum is June 11 <sup>th</sup>
<p>3. CCC Proposals:</p> <ul style="list-style-type: none"> <li>a. GE Applications: Air Conditioning Mechanic Apprenticeship Program</li> <li>b. New Certificate Application: Principles of Machine Learning and Artificial Intelligence</li> <li>c. New Certificate Application: Vacuum Technology</li> <li>d. New Degree Application: Semiconductor Process Engineering AS</li> <li>e. Minimum Grade Requirement for Foothill GE Courses</li> </ul>	<p>BSSCC will vote to approve a-d</p> <p>e. Discussion forum and feedback provided on the advisory e-vote leans towards option #4</p>

<p>Ending Business: Upcoming Deadlines, GE approvals, Future Planning for programs and courses. Important things to mention to the College-Wide Committee on behalf of BSS</p>	
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