

Business and Social Sciences Curriculum Committee Meeting Minutes  
Monday, June 16, 2025  
3:30 pm  
Room 3202

Item	Action
Initial Business: Public Comments, Announcements, Dean's Notes (if available), Minutes.	
<p>1. Title 5 Updates:</p> <ul style="list-style-type: none"> <li>a. CHLD 50 INFANT &amp; TODDLER DEVELOPMENT &amp; CARE (Dominguez)</li> <li>b. LINC 57B CREATING COMMUNITY IN THE ONLINE ENVIRONMENT (Pereira)</li> <li>c. LINC 68G TEACHING &amp; LEARNING WITH GOOGLE APPS FOR EDUCATORS (Pereira)</li> <li>d. LINC 75B INSTRUCTIONAL TECHNOLOGY STRATEGIES (Pereira)</li> <li>e. LINC 78D PHYSICAL COMPUTING FUNDAMENTALS(Pereira)</li> <li>f. LINC 82A INTRODUCTION TO DESIGNING INSTRUCTIONAL TECHNOLOGY PROJECTS (Pereira)</li> <li>g. LINC 82B DEVELOPING INSTRUCTIONAL MATERIALS (Pereira)</li> <li>h. LINC 82C CREATING INTERACTIVE MEDIA FOR INSTRUCTION (Pereira)</li> <li>i. LINC 84 FUNDAMENTALS OF MAKERSPACE DESIGN &amp; INSTRUCTION (Pereira)</li> <li>j. LINC 84D VECTOR-BASED GRAPHIC DESIGN FOR MAKERSPACES (Pereira)</li> <li>k. LINC 84E LASER CUTTER FUNDAMENTALS (Pereira)</li> <li>l. LINC 84F VINYL CUTTER FUNDAMENTALS (Pereira)</li> <li>m. LINC 91A INTRODUCTION TO ASSESSING INSTRUCTIONAL TECHNOLOGY (Pereira)</li> <li>n. LINC 91B EVALUATING TECHNOLOGY-BASED LEARNING OUTCOMES (Pereira)</li> <li>o. LINC 91C EVALUATING INSTRUCTIONAL PROGRAMS (Pereira)</li> </ul>	<p><b>1a-c and e approved</b> (7 advisory votes to approve, 0 not approve, 0 abstain)</p> <p><b>1d and f-o approved</b> (6 advisory votes to approve, 0 not approve, 1 abstain)</p>

<p>2. New Course Proposals:</p> <ul style="list-style-type: none"> <li>a. LINC 51E STUDENT-CENTERED ARTIFICIAL INTELLIGENCE PROJECTS (Pereira)</li> <li>b. LINC 51F ARTIFICIAL INTELLIGENCE LEADERSHIP AND EMERGING EDUCATIONAL TRENDS (Pereira)</li> <li>c. LINC 477A DESIGN THINKING PROCESS (Pereira)</li> <li>d. LINC 477B DESIGN THINKING &amp; TINKERING (Pereira)</li> <li>e. LINC 477C DESIGN THINKING FOR TEACHERS (Pereira)</li> <li>f. LINC 477D DESIGN THINKING CHALLENGES (Pereira)</li> <li>g. LINC 478C PROJECT-BASED TECHNOLOGY PROJECTS (Pereira)</li> <li>h. LINC 484 FUNDAMENTALS OF MAKERSPACE DESIGN AND INSTRUCTION (Pereira)</li> <li>i. LINC 484A 3-D DESIGN CONCEPTS (Pereira)</li> <li>j. LINC 484D VECTOR GRAPHIC DESIGN FOR MAKERSPACES (Pereira)</li> <li>k. LINC 484E LASER CUTTER FUNDAMENTALS (Pereira)</li> <li>l. LINC 484F VINYL CUTTER FUNDAMENTALS (Pereira)</li> </ul>	<p><b>2 a-g, k, l approved</b> (6 advisory votes to approve, 0 not approve, 1 abstain)</p> <p><b>2h-j approved</b> (7 advisory votes to approve, 0 not approve, 0 abstain)</p>
<p>3. GE Application: HUMN 17 GLOBAL CONSPIRACY THEORIES, CULTS &amp; SECRET SOCIETIES (Latteri)</p>	<p><b>Approved</b> (6 advisory votes to approve, 0 not approve, 1 abstain)</p>
<p>4. New Certificate Proposal: Elementary Teacher Education- Integrated Programs AA-T (Kerbey)</p>	<p><b>Approved</b> (6 advisory votes to approve, 0 not approve, 1 abstain)</p>

<p>Ending Business: New BSSCC Rep Needed!</p>	<p>Angie to:</p> <ul style="list-style-type: none"><li>• follow up with Kas to start workflow on all LINC items</li><li>• review and move all items to Mary</li><li>• send minutes to Mary</li><li>• Follow up with Alexis re: GEOG 16A-D</li></ul>
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