



**AMENDED CURRICULUM COMMITTEE
MEETING AGENDA**

Facilitator: Sean Moore – Curriculum Committee Chair

Recorder: Noemi Montorosso / Time Keeper: Vacant

Date: March 22, 2022 / Time: 2:00 p.m. - 3:30 p.m.

Location: <https://compton-edu.zoom.us/j/95826805639>

Vision:

Compton College will be the leading institution of student learning and success in higher education.

Mission Statement:

Compton College is a welcoming and inclusive community where diverse students are supported to pursue and attain student success. Compton College provides solutions to challenges, utilizes the latest techniques for preparing the workforce and provides clear pathways for completion of programs of study, transition to a university, and securing living-wage employment.

Attendees: Todd Kler__ ; Michael Vanoverbeck__ ; Harvey Estrada__ ; Brittany Olayele __ ; Don Mason__ ; Shay Brown__ ; Hassan Elfarissi__ ; Jose Martinez __ ; Corina Diaz__ ; Nathan Lopez__ ; Paul Flor __ ; Amber Gillis__ ; Rashid Yahye__ ; Charles Hobbs__ ; Melain McIntosh__ ; Sheri Berger__ ; Maya Medina__ ; Sadia Escovar__ ; Sean Moore__ ; and Noemi Monterosso__ ;

AGENDA:

- 1. Approval of Agenda:** March 22, 2022
- 2. Approval of Minutes:** March 8, 2022
- 3. Reports:**
 - a) Vice President, Academic Affairs
 - b) Curriculum Analyst
 - c) Articulation Officer
 - d) SLOC
 - e) DEFC - (Vacant)
- 4. Consent Agenda Items:**
 - a) 2-Year CTE Course Review—Conditions of Enrollment—SLO Update: ATEC 134 - Automatic Transmissions.
 - b) 2-Year CTE Course Review—No Proposed Changes: CDEV 131 - Supervising and Mentoring Adults.
 - c) 6-Year Course Review—No Proposed Changes: GEOG 101 - Physical Geography.
 - d) 6-Year Course Review—Conditions of Enrollment: ESL 51B - Intermediate Listening, Speaking and Pronunciation; and ESL 6 - ESL Support for Career and Technical Programs.
 - e) Distance Education—Fully Online: ATEC 134 - Automatic Transmissions; DEV 131 - Supervising and Mentoring Adults; ESL 12 - ESL - Level 1; ESL 51B - Intermediate Listening, Speaking and Pronunciation; ESL 6 - ESL Support for Career and Technical Programs; and GEOG 101 - Physical Geography.
 - f) Course Inactivation: BIOL 111 - Fundamentals of Zoology; GEOL 102 - History of Planet Earth; GEOL 115 - Natural Disasters; MATH 111 - Mathematics for Elementary School Teachers-Geometry, Probability & Statistics; MATH 115 - Probability and Statistics for Prospective

Elementary School Teachers; MATH 12 - Basic Arithmetic Skills; MATH 17A - Math Academy: Arithmetic; MATH 23 - Pre-Algebra; MATH 27A - Math Academy: Pre-Algebra; MATH 37 - Basic Accelerated Mathematics; and MATH 47A - Math Academy - Elementary Algebra.

5. Action Items:

- a) First Read—New Course—Distance Education Fully Online: ENGL 229 - LGBTQ+ Literature

6. Information Items:

- a) Volunteers: Radiology Technician—research feasibility of potential new program.
- b) Remaining Spring 2022 Curriculum Open Labs: 3:00 p.m. to 4:00 March 28th; April 25th; and May 9th.
- c) Three future College Curriculum Committee meetings: 4-26-22; 5-10-22; and 5-24-22
- d) Updating AR and BP 4235 Credit for Prior Learning—Mirroring noncredit courses with credit courses. Meeting with VP Berger, Sean Moore, and Carlos Maruri is scheduled for March 31, 2022.

7. Discussion Items:

- a) Any discussion item(s) may be presented by any person in attendance.