College Curriculum Committee of El Camino College

16007 Crenshaw Blvd., Torrance, CA 90506, (310) 532-3670

COLLEGE CURRICULUM COMMITTEE AGENDA

Chair: Edwin Ambrosio   **Recorder:** Cindy Escutia
Date: March 26, 2024   **Time**: 2:30-4:30 p.m.   **Location:** DE 166/Zoom
(See page 2 for Zoom information and additional teleconference locations)

Mission Statement

The mission of the College Curriculum Committee is to review and develop the College's curriculum in order to ensure that all curriculum meets local and state standards, fulfills the mission of the College, and supports student success.

Voting Representatives:

☐ Michael Anderson (2025)   ☐ Matthew Kline (2024)   ☐ Jon Minei (2025)
☐ Thanh-Thuy Bui (2024)   ☐ Mark Lipe (2024)   ☐ Ruby Padilla (2023)
☐ Walter Cox (2025)   ☐ Carlos Lopez   ☐ Sidney Porter (2024)
☐ Kristie Daniel-DiGregorio (2023) ☐ Mary McMillan (2024)   ☐ Gordon Song (2025)

(Date indicates end of term in the spring semester)

Ex Officio Representatives

☐ Edwin Ambrosio   ☐ Lori Suekawa   ☐ Jason Irie (ASO)
☐ Lillian Justice   ☐ Moses Wolfenstein
☐ Lissette Marquez   ☐ LaShanta Young

MEETING AGENDA

1. Approval of the 3/12/24 Minutes (Approved by Committee on 3/19/24)

2. Chair's Report

3. Curriculum Review

4. Associate Degree Task Force

5. Modified and Reactivated CTE Programs

6. CCC Bylaws Review

7. Curriculum Specialist's Report

8. Vice President – Academic Affairs Report

9. Announcements

10. Adjournment

Zoom Information for the College Curriculum Committee Meeting

March 26, 2024

Join Zoom meeting:
https://elcamino-edu.zoom.us/j/82023157187?pwd=YTcyWHdKTFdFMWR5Yk0vL0YzWU4xZz09
Meeting ID: 820 2315 7187
Passcode: 253068
One tap mobile: +16699006833, 82023157187# US (San Jose)
Dial by your location: +1 669 444 9171 US

Teleconference locations for the College Curriculum Committee Meeting:

16007 Crenshaw Blvd., Distance Education Rm. 166, Torrance, CA 90506

1 Sweet Rain, Irvine, CA 92614

1106 Cornwell St, Los Angeles, CA 90033

Standard Technical Review Members:
Curriculum Chair – Edwin Ambrosio
Curriculum Specialist – Lissette Marquez
Vice President of Academic Affairs – Carlos Lopez (or designee)
Articulation Officer – Lori Suekawa
Curriculum Committee – Floating Representative

Standard Technical Review Subcommittee – Faculty Members: **Review Due:**

Jon Minei	Standard Review for Meeting #1	Thursday, February 22, 2024
Matthew Kline	Standard Review for Meeting #2	Thursday, March 7, 2024
Sidney Porter	Standard Review for Meeting #3	Thursday, March 21, 2024
Mary McMillan	Standard Review for Meeting #4	Thursday, April 18, 2024
TBD	Standard Review for Meeting #5	Thursday, May 9, 2024
Mark Lipe	Standard Review for Meeting #6	Thursday, May 23, 2024

Full Review - Course Proposals

No	Proposal Type	Division	Course Delivery	Subject/Course No. & Title
1	New Course	LLR	F/F	GPM 110 Game Design Fundamentals
2	New Course	LLR	F/F	PASS 533 Fundamental Computer Skills
3	New Course	LLR	F/F	PASS 534 Microsoft Office: Basic Word and Excel
4	Course Review	NSCI	O/H	BIOL 10 Fundamentals of Biology
5	Course Review	NSCI	H	BIOL 10H Honors Fundamentals of Biology

Key: E = Online and/or Hybrid Emergency Only │ H = Hybrid │ O = Online │ HF = HyFlex
        * = New DE version │ F/F = Face-to-Face │ [ ] = Course number/Descriptive title change

Consent Agenda Proposals

No	Proposal Type	Division	Course Delivery	Subject/Course No. & Title
1	Course Review	FINE	O/H	MUSI 221 Introduction to Lyric Diction for Singers
2	Course Review	ITEC	O/H	ACR 5 Electrical Applications
3	Course Review	ITEC	EO/H	ACR 27 Heating Technologies
4	Course Review	ITEC	O/H	ACR 31 HVAC Electronics
5	Course Review	ITEC	O/H	ETEC 10A Principles of Engineering Technology I
6	Course Review	ITEC	O/H	ETEC 10B Principles of Engineering Technology II
7	Course Review	ITEC	O/H	ETEC 12 Introduction to Engineering Design
8	Course Review	ITEC	O/H	ETEC 12A Introduction to Engineering Design I
9	Course Review	ITEC	O/H	ETEC 12B Introduction to Engineering Design II
10	Course Review	ITEC	H	MTT 10J Numerical Control Graphics Programming
11	Course Review	ITEC	O/H	MTT 10K 3D Numerical Control Graphics Programming
12	Course Review	ITEC	O/H	MTT 16 General Metals

No	Proposal Type	Division	Course Delivery	Subject/Course No. & Title
13	Inactivation	MATH	O/H	MATH 12 Basic Arithmetic Skills
14	Inactivation	MATH	EO/H	MATH 17A Math Academy: Arithmetic
15	Inactivation	MATH	O/H	MATH 23 Pre-Algebra
16	Inactivation	MATH	EO/H	MATH 27A Math Academy: Pre-Algebra
17	Inactivation	MATH	EO/H	MATH 47A Math Academy: Elementary Algebra
18	Course Review	NSCI	EO/H	BIOL 12 Field Zoology

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