



LPC Mission Statement

Las Positas College is an inclusive, learning-centered, equity-focused environment that offers educational opportunities and support for completion of students' transfer, degree, and career-technical goals while promoting lifelong learning.

LPC Planning Priorities

- ❖ Establish a knowledge base and an appreciation for equity; create a sense of urgency about moving toward equity; institutionalize equity in decision-making, assessment, and accountability; and build capacity to resolve inequities.
- ❖ Increase student success and completion through change in college practices and processes: coordinating needed academic support, removing barriers, and supporting focused professional development across the campus.

Curriculum Committee:

Chair:

Craig Kutil (Articulation)

Voting:

Catherine Alfaro (SS)
Angela Amaya (BSSL)
Segal Boaz (STEM)
Akihiko Hirose (BSSL)
Christina Lee (SS)
Dana Nakase (STEM)
Catherine Suarez (A&H)
Marsha Vernoga (PATH)

Curriculum Committee Support:

Alaina Osuka (AS, Classified)

Advisors:

Nan Ho (VP, AS)
Paula Checchi (Dean, STEM)
Joel Gagnon (Dean, SS)
Ashley Hart (AS, Classified)
Andrea Migliaccio (AS, Classified)

Draft Agenda

1. Call to Order

2. Review and Approval of Agenda

3. Review and Approval of Minutes

3.1. October 6th, 2025

4. Public Comments (This time is reserved for members of the public to address the Curriculum Committee. Please limit comments to three minutes. In accordance with the Brown Act, the Curriculum Committee cannot act on items not already on the agenda)

5. First Reading ([see Attachments](#))

5.1. New Courses

- NAUT INT Introduction to Automotive

5.2. Course Modifications

- ANTH C1001 Introduction to Biological Anthropology
- ANTH C1001L Biological Anthropology Lab
- AUTO A1 Engine Repair
- AUTO A2 Automatic Transmission/Transaxle
- AUTO A3 Manual Drive Train and Axles
- AUTO A4 Suspension and Steering
- AUTO A6 Electrical/Electronic Systems
- AUTO INT Introduction to Automotive
- BIOL C1000 Introduction to Biology with Lab
- JAMS 3 Introduction to Public Relations
- MATH 55C Concurrent Support for Intermediate Algebra
- MATH 101C Concurrent Support for BSTEM Mathematics
- MUS 4 Jazz in American Culture
- MUS 17 Jazz Combo
- MUS 38 Applied Lessons
- NAUT A1 Engine Repair
- NAUT A2 Automatic Transmission/Transaxle
- NAUT A3 Manual Drive Train and Axles
- NAUT A4 Suspension and Steering
- NAUT A6 Electrical/Electronic Systems
- NMAT 201C Concurrent Support for BSTEM Mathematics
- NMAT 255C Concurrent Support for Intermediate Algebra

5.3. Course Deactivations

- NNTR 201 Introduction to Nutrition Science

5.4. New Programs

- Automotive Concepts, NCL
- Automotive Master, NCL
- Elementary Teacher Education: Integrated Programs, AA-T

5.5. Program Modifications

- Liberal Arts & Sciences: Arts and Humanities, AA
- Liberal Arts & Sciences: Business, AA
- Liberal Arts & Sciences: Computer Studies, AA
- Liberal Arts & Sciences: Mathematics and Science, AA
- Liberal Arts & Sciences: Social and Behavioral Sciences, AA

5.6. Program Deactivations

- Elementary Teacher Education, AA-T
- Mathematics, AS-T

5.7. Policy Modification

- CCP 1090 Program Completion Requirements

6. Second Reading/Voting ([see Attachments](#))

6.1. New Courses

Course Outline of Record, CSU Transfer, ADGE; 7, DE: EFO - Effective Term: **Fall 2026**

- KIN SBV1 Beginning Soccer Beach Volleyball
- KIN SBV2 Intermediate Soccer Beach Volleyball
- KIN SBV3 Advanced Soccer Beach Volleyball

6.2. Course Modifications

Course Outline of Record - Effective Term: **Fall 2026**

- HEA 29 Independent Study, Health

Course Outline of Record - Effective Term: **Fall 2027**

- SOCI C1000 Introduction to Sociology

6.3. Course Deactivations

Effective Term: **Fall 2026**

- MATH 30 College Algebra for STEM

6.4. Program Modifications

Program Narrative/Guided Map - Effective Term: **Fall 2026**

- Automotive Alternative Fuels/Hybrid Technology, AS
- Automotive Alternative Fuels/Hybrid Technology, CA

- Automotive Chassis, CA
- Automotive Drivability, CA
- Automotive Electronics Technology, AS
- Automotive Light Duty Diesel, AS
- Automotive Light Duty Diesel, CA
- Automotive Master, AS
- Automotive Master, CA
- Business Entrepreneurship, CA
- Environmental Studies, AA

6.5. Program Deactivations

Effective Term: **Fall 2026**

- Automotive Mechanical, CA

7. Discussion Items ([see Attachments](#))

7.1. CCCCO Regulatory Revisions to Course Outline of Record

7.2. Lab Activities

7.3. Las Positas College General Education

8. Reports

8.1. Vice President's Report

8.2. Chair's Report

8.3. Articulation Officer's Report

9. Good of the Order

10. Adjournment

- Next Regular Meeting: **November 3rd, 2025**