



**EVERGREEN
VALLEY COLLEGE**

All-College Curriculum Committee
ACCC

AGENDA

Thursday, September 24, 2026

Mishra Conference Room

2:30 p.m. – 4:30 p.m.

<https://sjeccd-edu.zoom.us/j/87454177912>

- I. Call to Order**
- II. Approval of the Agenda**
- III. Approval of Minutes from the May 14th meeting**
- IV. Public Comments/Announcements**
- V. EVC Course Revisions: *Do Not Require* Governing Board Approval**

Proposal time----- 2:45-2:50p

Proposer: ENGR 030: Engineering Programming and Problem Solving + All DE Modalities (3 units)

**M. Hornstein/
A. Herrera**

This course introduces engineering programming and computational problem-solving using MATLAB or an equivalent computational programming environment for engineering applications.

Proposal time----- 2:50-2:55p

Proposer: MATH 079: Linear Algebra + All DE Modalities (3 units)

**L. Cong-Huyen/
A. Herrera**

This course is designed for students majoring in math, statistics, physics, computer science or engineering.

- VI. EVC New Courses: *Requires* Governing Board Approval**

Proposal time----- 2:55-3:00p

Proposer: COMSC 085: Mathematics for AI and Machine Learning + All DE Modalities (5 units)

H. Estrada/

A. Herrera This course provides the mathematical foundation necessary for advanced study in artificial intelligence and machine learning.

VII. New and Revised Programs: *Requires Governing Board Approval*

Proposal time----- Proposer: S. Pratap/ S. Stewart	3:00-3:05p General Studies: Emphasis in Sociology - Associate in Arts: Associate in Arts (60 units) The Associate of Arts Degree in General Studies with an Emphasis in Sociology is designed to provide students with an opportunity to study a broad range of topics within Sociology and related courses.
Proposal time----- Proposer: S. Pratap/ S. Stewart	3:05-3:10p Community Advocacy and Engagement - Certificate of Achievement: Certificate of Achievement (10 units) The Community Advocacy and Engagement Certificate of Achievement is designed to provide students with an opportunity to study a broad range of topics within Sociology and to gain direct experience working within a non-profit Community Based Organization (CBO).
Proposal time----- Proposer: M. Chen/ A. Herrera	3:10-3:15p Associate in Science for Transfer: Biology 2.0 (60 units) The goal of the Associate in Science in Biology 2.0 for Transfer (AS-T) degree is to provide a lower-division science foundation for those interested in pursuing biology as a major field of study. This major prepares students to transfer to California State University campuses.
Proposal time----- Proposer: C. Batalha/ A. Herrera	3:15-3:20p Certificate of Achievement: Fundamentals of Astronomical Research (12 units) The Fundamentals of Astronomical Research program provides STEM students with an opportunity to use the Montgomery Hill Observatory's instruments to conduct astronomical observations, interpret data collected with photometric cameras and spectrographs, and present results in a public forum.
Proposal time----- Proposer: P. Srinivasan / A. Herrera	3:20-3:25p Chemistry - Associate in Science for Transfer: Associate in Science for Transfer (70 units) The goal of the Associate in Science in Chemistry for Transfer (AS-T) Degree is to provide a lower-division science foundation for those interested in pursuing chemistry as a major field of study.
Proposal time----- Proposer: M. Hornstein/	3:25-3:30p Biomedical and Biological Engineering - Certificate of Achievement: Certificate of Achievement (53-56 units)

A. Herrera	The Biomedical and Biological Engineering Certificate of Achievement will provide students with guidance to choose their courses in the correct sequence. The certificate will encourage students to complete freshman level courses before proceeding to second year coursework. The hope is that this will lead students to faster transfer or degree completion. It will also provide students with a stepping stone and momentum to complete their transfer.
Proposal time-----	3:30-3:35p
Proposer:	Chemical and Materials Engineering - Certificate of Achievement: Certificate of Achievement (46-51 units)
M. Hornstein/ A. Herrera	Chemical Engineering is the application of chemical and physical principles to design and optimize processes for large-scale production of chemicals, fuels, pharmaceuticals, and food products, as well as for developing semiconductors, refining oil, creating sustainable energy solutions, and manufacturing everyday goods like cleaning products, plastics, and cosmetics.
Proposal time-----	3:35-3:40p
Proposer:	Civil Engineering - Certificate of Achievement: Certificate of Achievement (44-47 units)
M. Hornstein/ A. Herrera	Civil engineering involves the design, construction, and maintenance of infrastructure and public works, including roads, bridges, buildings, and water supply systems, while ensuring sustainability and the protection of natural resources.
Proposal time-----	3:40-3:45p
Proposer:	Computer Engineering - Certificate of Achievement: Certificate of Achievement (43-47 units)
M. Hornstein/ A. Herrera	Computer engineering serves as the bridge between Electrical Engineering and Computer Science, focusing primarily on the design and development of computer systems and hardware.
Proposal time-----	3:45-3:50p
Proposer:	Electrical Engineering - Certificate of Achievement: Certificate of Achievement (46-49 units)
M. Hornstein/ A. Herrera	Electrical engineering encompasses the design and application of systems that harness electricity, magnets, and photons to power technologies like smartphones, wireless communication, medical imaging, and autonomous vehicles.
Proposal time-----	3:50-3:55p
Proposer:	Engineering Fundamentals 1 - Certificate of Achievement: Certificate of Achievement (14-17 units)
M. Hornstein/ A. Herrera	The Engineering Fundamentals 1 Certificate of Achievement offers students a solid foundation in the fundamental principles that underlie all engineering disciplines.
Proposal time-----	3:55-4:00p
Proposer:	Engineering Fundamentals 2 - Certificate of Achievement: Certificate of Achievement (30-33 units)

**M. Hornstein/
A. Herrera**

The Engineering Fundamentals 2 Certificate of Achievement builds upon the Engineering Fundamentals 1 Certificate, further strengthening students' foundational knowledge in the principles that underlie all engineering disciplines.

Proposal time-----

4:00-4:05p

Proposer:

Mechanical Engineering - Certificate of Achievement: Certificate of Achievement (52-55 units)

**M. Hornstein/
A. Herrera**

Mechanical engineering uses principles of motion, energy, and force to design and manufacture everything from cars and satellites across various fields, including healthcare, transportation, and energy.

Proposal time-----

4:05-4:10p

Proposer:

Psychology - Associate in Arts for Transfer: Associate in Arts for Transfer (60 units)

**G. Estrada/
S. Stewart**

Psychology is the scientific study of human and animal behavior and mental processes, including cognition, emotion, sensation, perception, and interaction. In pursuing the Associate in Arts in Psychology for Transfer degree, students acquire skills in research, information gathering, and analytic thinking.

VIII. Consent Agenda

To align with the Phase IIB Common Course Numbering (AB 1111) Eff. Fall 2027

Associate in Science for Transfer: Administration of Justice

Associate in Science for Transfer: Math 2.0

Associate in Science for Transfer: Physics 2.0

Associate in Arts for Transfer: Child and Adolescent Development

Associate in Arts for Transfer: Communication Studies 2.0

Associate in Arts for Transfer: Political Science

Professional and Workplace Communication Certificate

Deactivations Effective Fall 2027

ASTRO 016: Stars, Galaxies, and the Origin of the Universe (3 units)

AA General Studies with Emphasis in Astronomy

ENGR 050L: Introduction to Computer Micro-controllers

AS-T Biology

IX. Curriculum Trainings and Updates:

- UDL training is pending administrative support for training proposal presented at 9/10/26 meeting
- UDL in Curriculum Step 1: Catalog Description

X. New Business:

- Additional TOP/CIP Codes needed (Chancellor's Memo 8/24/26)

XI. Old Business

- A. Course Outline Record (COR) Changes – Updates from Acadea
 - i. Ability to assign disciplines to courses
 - ii. Additional UDL verbiage
- B. District-level UDL statement

- (a) Districts shall establish curriculum committees by mutual agreement between administrators and academic senates. Curriculum committees shall be either a committee of the academic senate or a separate committee that includes faculty.
- (b) Curriculum committees shall have a documented procedure for ensuring that course outlines of record for all courses approved pursuant to section 55002 describe approaches that would accommodate and engage diverse student bodies, advance equitable student outcomes, and promote the inclusion of all students.
- (c) Curriculum committees shall have a documented procedure to guarantee accessibility for every student to ensure individuals with disabilities can equally participate in learning through course outlines of record that reflect universal design for learning strategies, which include multiple means of representation, engagement, and expression to support learner variability and diversity.

XII. Curriculum Approval Process Expiration: Update – courses are back in approval process

ACCTG	550	Fundamentals of Accounting	1/15/2023
ACCTG	551	Payroll Accounting	1/15/2023
ACCTG	552	Excel for Accounting	12/11/2022
ACCTG	553	QuickBooks: Set-up and Services Business	1/15/2023

XIII. Curriculum Handbook:

XIV. Curriculum Sunset Policy Update: Deactivations have been launched

Course #	Course Title	Last Time Offered	Status
BIM 122	Managing Construction Coordination Meetings	Fall 2021	PVR Completed
BIM 123	Revit Fundamentals	Spring 2023	PVR Completed
BIM 124	Revit Advanced Training	Fall 2022	PVR Completed
BIM 125	Planning and Managing Construction Projects with 4D CAD	Fall 2017	PVR Completed
BIM 138	BIM Work Experience	Spring 2018	PVR Completed

XV. AB 1111 – Common Course Numbering: Phase III has been paused until further notice from CCCCO

XVI. AB 928 – Cal-GETC: Fully online GE pattern now available – PSYCH AA-T has been updated and designated as fully online

XVII. Adjournment

ACCC Members

Vicki Brewster	College Curriculum Coordinator
Laimi Cong-Huyen	Math, Science & Engineering
Maniphone Dickerson	Acting Vice President of Instruction
Grace Estrada	Chair
Fahmida Fakruddin	Business & Workforce Development
Erlinda Farris	College Scheduling Coordinator
Laura Garcia	Articulation Officer
Judith Girardi	Library and Learning Resources
Robert Gutierrez	Administration
Antoinette Herrera	Administration
Alison Johnson	Social Science, Humanities, Arts, Kinesiology, and Athletics

Tejal Naik	DEC Chair
Eric Narveson	At-Large
Tina Nguyen	Academic Services
Rahmon Pashtunyar	SLOAC Chair
Rosa Pereida	Counseling
Emely Salazar	Associated Student Government
Claudia Schalesky	Language Arts
Karyn Tran	Associated Student Government
Vanphuong Nguyen	Academic Services Analyst
Jeanine Vaughn	Nursing & Allied Health