EVERGREEN VALLEY COLLEGE

All-College Curriculum Committee
ACCC

AGENDA
Thursday, May 8, 2025
Mishra Conference Room
2:30 p.m. – 4:30 p.m.
https://sjeccd-edu.zoom.us/j/83841051543

I.   **Call to Order**

II.   **Approval of the Agenda**

III.   **Approval of Minutes from the April 24th meeting**

IV.   **Public Comments/Announcements**

V.   **Curriculum Updates – Grace Estrada**

VI.   **EVC Course Revisions: Do Not Require Governing Board Approval**

Proposal time------	**2:45-2:50p**
Proposer:	**NURS 109: Nurse Assistant Training/Home Health Aide Training (7 units)**
E. Kafle/	
L. Crary	This course focuses on nursing assistant and home health aide skills/concepts performed under the direct supervision of a nurse.

Proposal time------	**2:50-2:55p**
Proposer:	**CADD 140A: Technical Graphics - Using CAD Tools + Fully Asynchronous Modality (3 units)**
M. Rosas/	
A. Fuentes	This course is a beginning level CADD course focusing on standard concepts of technical graphics communication.

Proposal time------	**2:55-3:00p**
Proposer:	**LIB 015: Electronic Research and the Internet - All DE Modalities Only (3 units)**
J. Girardi/	
R. Gutierrez	This is an online course providing students with skills and competencies to use electronic information sources (the web, online catalogs, and databases) for course-related or personal research.

VII. EVC New Courses: Requires Governing Board Approval

Proposal time------	**3:00-3:05p**
Proposer:	**PHIL 055: Critical Thinking and Writing + All DE Modalities (3 units)**
B. Mishra/	
S. Stewart	This course develops the practices of critical thinking and academic writing through the study of critical reasoning, inquiry driven research, formal argumentation, and argumentative writing.

Proposal time------	**3:05-3:10p**
Proposer:	**AI 101: Generative AI Foundations + All DE Modalities (3 units)**
S. Dorairaj/	
A. Fuentes	An introductory course designed to provide students with guided opportunities to work with artificial intelligence technologies.

Proposal time------	**3:10-3:15p**
Proposer:	**AI 102: Generative AI Software Foundations + All DE Modalities (3 units)**
S. Dorairaj/	
A. Fuentes	This course will provide students with opportunities to practice the software development fundamentals of creating an application.

Proposal time------	**3:15-3:20p**
Proposer:	**AI 103: Prompt Engineering + All DE Modalities (3 units)**
S. Dorairaj/	
A. Fuentes	Students will be introduced to prompt engineering and AI application development using the AI based software development platform.

Proposal time------	**3:20-3:25p**
Proposer:	**AI 104: Cloud Foundations for Generative AI + All DE Modalities (3 units)**
S. Dorairaj/	
A. Fuentes	This course introduces cloud computing concepts and services.

Proposal time------	**3:25-3:30p**
Proposer:	**AI 105: Generative AI Frontend Development + All DE Modalities (3 units)**
S. Dorairaj/	
A. Fuentes	This course covers the foundational principles of frontend web development, including creating responsive and visually appealing websites.

Proposal time------	**3:30-3:35p**
Proposer:	**AI 106: Generative AI Backend Development + All DE Modalities (3 units)**
S. Dorairaj/	
A. Fuentes	Students will explore the principles of backend web development, focusing on server-side programming, databases, and API integration.

Proposal time------	**3:35-3:40p**
Proposer:	**AI 110:** Generative **AI Entrepreneurship Capstone + All DE Modalities (3 units)**
S. Dorairaj/	
A. Fuentes	The AI Entrepreneurship Capstone course is the final requirement of the AI Entrepreneurship Certificate Program.

Proposal time------	**3:40-3:45p**
Proposer:	**WOMS 027: Introduction to LGBTQ Studies + All DE Modalities (3 units)**
C. Kahn-Lomax/	
S. Stewart	This course explores queer theory and its relationship to gay and lesbian studies, feminist theory, and intersectionality.

Proposal time------	**3:45-3:50p**
Proposer:	**ECON C2001: Principles of Microeconomics + All DE Modalities (3 units)**
M. Risso/	
A. Fuentes	An introductory course using microeconomic models to understand individual decisions by consumers and firms, market outcomes including market failure, elasticity, market structures, labor markets, inequality, and the impact of government policies.

Proposal time------	**3:50-3:55p**
Proposer:	**ECON C2002: Principles of Macroeconomics + All DE Modalities (3 units)**
M. Risso/	
A. Fuentes	An introductory course using models of the domestic and international economy to understand national income, unemployment, inflation, economic growth, inequality, the financial system, and monetary, fiscal, and other economic policies.

VIII.   New and Revised Programs: Requires Governing Board Approval

Proposal time------	**3:55-4:00p**
Proposer:	**Certificate of Achievement: Generative AI Application Development (21 units)**
S. Dorairaj/	
A. Fuentes	The Generative AI Application Development Program is a two-semester program designed for students with no prior technical background, providing an introduction to the rapidly evolving field of AI.

Proposal time------	**4:00-4:05p**
Proposer:	**Certificate of Achievement: Generative AI Entrepreneurship Program (24 units)**
S. Dorairaj/	
A. Fuentes	The Generative AI Entrepreneurship Certificate is a two-semester program designed to welcome students with no prior technical background into the rapidly evolving field of AI-driven innovation.

Proposal time------	**4:05-4:10p**
Proposer:	**Associate in Science for Transfer: Chemistry (60 units)**
P. Srinivasan/	
A. Herrera	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------	**4:10-4:15p**
Proposer:	**Certificate of Achievement: Automotive Hybrid and Electric Vehicle Service**
	(26 units)
M. Bernbeck/	
A. Fuentes	This Certificate of Achievement will provide students with the foundational skills necessary to take the ASE L3 Light Duty Hybrid/Electric Vehicle Specialist Exam and be accepted into a manufacturer's training program for the service and repair of Electric Vehicles (EV) and Hybrid/Electric Vehicles (HEV).

Proposal time------	**4:15-4:20p**
Proposer:	**Certificate of Achievement: Automotive Technology, Drivetrain and Chassis**
	(33 units)
M. Bernbeck/	
A. Fuentes	This course of study provides significant training and applicable skills development for future employment as automotive service technicians.

Proposal time------	**4:20-4:25p**
Proposer:	**Certificate of Achievement: American Honda (37 units)**
M. Bernbeck/	
A. Fuentes	Successful completion of the courses for the American Honda Certificate of Achievement provides the necessary skills for employment at a Honda or Acura dealer as a service technician.

Proposal time------	4:25-4:30p
Proposer:	**Certificate of Achievement: Automotive Technology, Electrical-Engine Performance (32.5 units)**

M. Bernbeck/
A. Fuentes   This course of study provides significant training and applicable skills development for future employment as automotive service technicians. Topics include: Electrical, Advanced Electrical, Fuels, Ignition, Engine Performance, and Hybrid/Electric Vehicles.

IX. Consent Agenda

Deactivations – Effective Fall 2025
POLSC 001: Politics and Government in America (3 units)

X. New Business

A. Consequences of course/program non-compliance. **Clarification needed:** When will this start? Will there be a no-harm period of transition?
B. Defining programs for program viability review, suggestions for IEC
C. Streamlining the curriculum review process by combining the Division Curriculum Chair and Dean's review levels.

XI. Old Business

A. Possible additions to course proposals:
   i.   Checkbox for when changes are made to address DEIAA needs
B. Course Update Policy:
C. Curriculum Handbook:
D. Curriculum Sunset Policy Update:
E. AB 1111 – Common Course Numbering:
F. AB 928 – Cal-GETC:

XII. Adjournment

ACCC Members

Mark Bernbeck	Business & Workforce Development
Vicki Brewster	College Curriculum Coordinator
Laimi Cong-Huyen	Math, Science & Engineering
Grace Estrada	**Chair**
Erlinda Farris	College Scheduling Coordinator
Laura Garcia	Articulation Officer
Judith Girardi	Library and Learning Resources

Robert Gutierrez	Administration
Antoinette Herrera	Administration
Vacant	Associated Student Government
Peter Miskin	Nursing & Allied Health
Tejal Naik	DEC Chair
Eric Narveson	At-Large
Tina Nguyen	Academic Services
Rahmon Pashtunyar	SLOAC Chair
Rosa Pereida	Counseling
Matais Pouncil	Vice President of Instruction
Andres Quintero	Social Science, Arts & PE
Claudia Schalesky	Language Arts
Vivek Sharma	Associated Student Government
Jovita Valdez	Academic Services Analyst