



**EVERGREEN
VALLEY COLLEGE**

All-College Curriculum Committee
ACCC

AGENDA

Thursday, November 13, 2025

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 September 25th and October 9th meetings
- IV. Public Comments/Announcements
- V. EVC New Courses: *Requires* Governing Board Approval

Proposal time-----	2:45-2:50p
Proposer:	BIOL C1000: Introduction to Biology with Lab + All DE Modalities (4 units)
L. Pang/ A. Herrera	This combined lecture and laboratory course provides the non-biology major with an introduction to living things and their environment.
Proposal time-----	2:50-2:55p
Proposer:	ASTR C1001L: Introduction to Astronomy Lab + Fully Asynchronous Modality (1 unit)
C. Batalha/ A. Herrera	This laboratory course reinforces fundamental principles and concepts of astronomy by applying the scientific method through experiments, observations, and/or simulations.

Proposal time----- Proposer: T. Quach/ A. Herrera	2:55-3:00p MATH C2210: Calculus I: Early Transcendentals + All DE Modalities (5 units) A first course in differential and integral calculus of a single variable. Topics include limits and continuity of functions, techniques and applications of differentiation, an introduction to integration, and the Fundamental Theorem of Calculus.
Proposal time----- Proposer: T. Ky/ A. Herrera	3:00-3:05p MATH C2211: Calculus I Late Transcendentals + All DE Modalities (4 units) A first course in differential and integral calculus of a single variable. Topics include limits and continuity of functions, techniques and applications of differentiation, an introduction to integration, and the Fundamental Theorem of Calculus.
Proposal time----- Proposer: S. Vanniasagaram/ A. Herrera	3:05-3:10p MATH C2220: Calculus II: Early Transcendentals + All DE Modalities (5 units) A second course in differential and integral calculus of a single variable. Topics include applications of integration, techniques of integration, infinite sequences and series, and the calculus of parametric and polar equations.
Proposal time----- Proposer: T. Ky/ A. Herrera	3:10-3:15p MATH C2221: Calculus II: Late Transcendentals + All DE Modalities (4 units) A second course in differential and integral calculus of a single variable. Topics include applications of integration, techniques of integration, infinite sequences and series, and the calculus of parametric and polar equations.
Proposal time----- Proposer: R. Cohen-Reyes/ R. Gutierrez	3:15-3:20p ESL 572L: ESL Skills Development Lab + All DE Modalities (0 unit) The content of this lab will facilitate skills development for high-intermediate ESL learners.
Proposal time----- Proposer: R. Cohen-Reyes/ R. Gutierrez	3:20-3:25p ESL 590: Academic Reading and Writing 2 + All DE Modalities (0 unit) This course focuses on patterns of essay organization, relationships of paragraphs within essays, author's purpose, audience, tone, and mood.
Proposal time----- Proposer: R. Cohen-Reyes/ R. Gutierrez	3:25-3:30p ESL 590L: ESL Skills Development Lab + All DE Modalities (0 unit) The content of this lab will facilitate skills development for the course, ESL 590.

Proposal time----- **3:30-3:35p**
Proposer: **ESL 596: Grammar for Writers 2 + All DE Modalities (0 unit)**
R. Cohen-Reyes/
R. Gutierrez This course is designed to help ESL students improve their writing skills and grammar usage for success in ESL 590.

Proposal time----- **3:35-3:40p**
Proposer: **SOCI C1000: Introduction to Sociology + All DE Modalities (3 units)**
S. Pratap/
S. Stewart This course introduces students to Sociology: the study of people, groups, and institutions that shape people's lives.

Proposal time----- **3:40-3:45p**
Proposer: **ANTH C1001L: Biological Anthropology Lab + All DE Modalities (1 units)**
G. Flores/
S. Stewart In this laboratory course, students investigate the anatomy, genetics, behavior, variation, and evolution of humans and other primates.

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

Proposal time----- **3:45-3:50p**
Proposer: **KINS 033: Introduction to Kinesiology and Physical Education + All DE Modalities (3 units)**

S. Cook/
S. Stewart This course will explore the broad spectrum of Kinesiology and Physical Education as an academic discipline and the required preparation and training for occupations involved with human movement, education, biomechanics, philosophy, allied health, fitness, recreation, coaching, and wellness.

Proposal time----- **3:50-3:55p**
Proposer: **PHIL 060: The Art of Reasoning + All DE Modalities (3 units)**
B. Mishra/
S. Stewart This is an introductory course in informal fallacies and critical reasoning. The course will focus on critical thinking strategies and skills, the elements of an argument, distinctions between deductive and inductive logic, and comparing the strength of arguments.

Proposal time----- **3:55-4:00p**
Proposer: **BIOL 020: Human Biology + All DE Modalities (4 units)**
J. Kurushima/
A. Herrera This course introduces students to biology using humans as the exemplary organism.

Proposal time-----	4:00-4:05p
Proposer:	WOMS 010: Introduction to Women's and Gender Studies + All DE Modalities
	(3 units)
C. Kahn-Lomax/ S. Stewart	This course will explore women's and gender theories and the perspectives of women from different ethnicities, ages, social groups and social classes, along with contemporary definitions and values that affect women's livelihoods.

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

Proposal time-----	4:05-4:10p
Proposer:	Associate in Arts for Transfer: Law, Public Policy and Society (60 units)
R. Hanson/ S. Stewart	The Associate in Arts in Law, Public Policy, and Society for Transfer Degree "LPPS" prepares students for legal, government, corporate, non-profit, or educational fields.

Proposal time-----	4:10-4:15p
Proposer:	Associate in Arts for Transfer: History (60 units)
D. Hendricks/ S. Stewart	The study of history as an academic discipline is serious and systematic. Historians analyze the events and processes of the past, both to gain more understanding of human nature, in any place and at any time, and to explain the distinctive dynamics of particular societies, usually in regional and chronological contexts.

VIII. Consent Agenda

ARTH C1200: Survey of Art History from the Renaissance to Contemporary – Correction to course title (from Survey of Art History from the Renaissance to Contemporary to Survey of Art from the Renaissance to Contemporary.)

ENGL C1002: Revised textbooks to resubmit for UC approval

IX. Updates

X. New Business

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:

Course #	Course Title	Last Time Offered
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BIM 122	Managing Construction Coordination Meetings	Fall 2021
BIM 125	Planning and Managing Construction Projects with 4D CAD	Fall 2017
BIM 138	BIM Work Experience	Spring 2018
KINS 058	Introduction to Athletic Injuries	Fall 2019
KINS 060L	Fitness Center Laboratory	Never Offered

- 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
Maniphone Dickerson	Acting Vice President of Instruction
Grace Estrada	Chair
Erlinda Farris	College Scheduling Coordinator
Laura Garcia	Articulation Officer
Judith Girardi	Library and Learning Resources
Robert Gutierrez	Administration
Antoinette Herrera	Administration
Jeanine Vaughn	Nursing & Allied Health
Tejal Naik	DEC Chair
Eric Narveson	At-Large
Tina Nguyen	Academic Services
Rahmon Pashtunyar	SLOAC Chair
Rosa Pereida	Counseling
Alison Johnson	Social Science, Arts & PE
Claudia Schalesky	Language Arts
Jovita Valdez	Academic Services Analyst
Karyn Tran	Associated Student Government
Emely Salazar	Associated Student Government