

CALIFORNIA STATE UNIVERSITY, LONG BEACH

General Education Governing Committee Minutes

October 27, 2025 via Zoom **2:00pm – 4:00pm**

Members in Attendance: Nellie Weiland (Chair), Nicollette Brant (Vice Chair), Jennifer Howard (Secretary), Danny Paskin (GE Coordinator), Lluliana Alonso, Shadnaz Asgari, Martha Carter, Kerry Johnson, Eileen Luhr. Aparna Nayak, Rebecca Perley, Jonathan Phan, Ilan Mitchell-Smith, Sharmila Venugopal, Foojan Zeini, Ryan Geraci (ASI), Jill De La Torre (UCUA Rep),

Absent: Joseph Aubele, Cameron English, Min Gu

- I. Call to Order
 - a. Meeting called to order at 2:01 p.m.
- II. Approval of Agenda posted in Canvas
 - a. Change order: Review DANC 478 before ANTH 747
 - b. M/S/P
 - i. Passed by acclimation
- III. Approval of Minutes GEGC Meeting August 25, 2025 posted in Canvas
 - a. M/S/P
 - i. Passed by acclimation
- IV. Announcements and Discussion
 - a. New member Martha Carter
- V. New Courses
 - a. **STAT 181**: Introduction to Data Science (2)
 - i. Overall comments
 - ii. Course Information
 - iii. Catalog Description

Support course information is missing in the form

- iv. Course level and type/ GE Areas
- v. Justification
- vi. Measureable SLOs
- vii. Outline of subject matter by week More on type of data being used
- viii. Bibliography
- ix. Recommendation: Approve STAT 181 conditional on support course and revisions to be approved by Exec
 - 1. Approved with 13 "yes" votes, 0 "no" votes, 0 "abstention" votes

- b. **STAT 301**: AI Powered Data Exploration (2-UD).
 - i. Overall comments
 - ii. Course Information
 - iii. Catalog Description

Not required to have GE foundations as prerequisites (minor comment)

- iv. Course level and type/ GE Areas
- v. Justification

Mentions strong emphasis on ethics – shows up in week 2 and 7 but not tied to GELOs

- vi. Measureable SLOs
- vii. Course Assessments
- viii. Outline of subject matter by week
- ix. Bibliography
- x. Recommendation: Approve STAT 301 with minor suggestions
 - 1. Approved with 14 "yes" votes, 0 "no" votes, 0 "abstention" votes
- c. **ASAM 345**: Asian American Community Analysis (2-UD)
 - i. Overall comments

Seems more like application of statistical methods in a social science How much foundational statistics is being taught? How much of it is upper division statistical reasoning?

- ii. Course Information
- iii. Catalog Description

Does not mention quantitative aspect

Missing prerequisite of upper division standing

- iv. Course level and type/ GE Areas
- v. Justification
- vi. Measureable SLOs
- vii. Course Assessments
- viii. Outline of subject matter by week
- ix. Bibliography

Not many statistical references

Is there a textbook that students will be using? Seems like there should be a textbook

- x. <u>Recommendation</u>: Table ASAM 345 with major revisions for review by full committee
 - 1. Approved with 13 "yes" votes, 2 "no" votes, 0 "abstention" votes
- d. DANC 478: Social Practices and Play in Community Spaces Through the Arts (3-UD)
 - i. Overall comments
 - ii. Course Information
 - iii. Catalog Description
 - iv. Course level and type/ GE Areas
 - v. Justification

Described as primarily study abroad course

Research element (GELO 1) unclear in course content (e.g., assessments, bibliography)

Overly ambitious to focus on both local and site-specific (abroad) contexts/communities

vi. Measureable SLOs

Connection between GELO 2 and what students will do is unclear Remove GELO (b)

GELO 3 – journal reflections vs written analytical responses

vii. Course Assessments

Does not add up to 100%

viii. Outline of subject matter by week

More detailed explanation in week 2 and 3

ix. Bibliography

More recent sources

- x. <u>Recommendation</u>: Table DANC 478 with major revisions for review by full committee
 - 1. Approved with 9 "yes" votes, 4 "no" votes, 3 "abstention" votes
- VI. Adjournment at 4:02 p.m. –Next meeting scheduled for November 10, 2025