

California State University East Bay
Committee on Academic Planning and Review (CAPR)
APPROVED Meeting Minutes
Thursday, January 5, 2017
2 PM, SF 329

Members in Attendance: Stephanie Alexander (Secretary), Duke Austin, Joe Brandao (ASI), Kenneth Curr, James Hershey, Michele Hingst, Howard Lei, Jason Smith (Chair), John Tan, Rose Wong, Meiling Wu, Vanessa Yingling

Absent: Donna Wiley

Guests in Attendance: Mark Robinson, Sophie Rollins

1. Approval of the agenda (Curr/Hingst/passed)
2. Approval of the minutes (12/1/16) (Curr/Hingst/passed)
3. Reports
 - a. *Report of the Chair (Smith)*. Smith extended an invitation to attend a CAPR meeting to Provost Inch. The topic of discussion for that meeting will be CAPR's role in hiring and resource allocation.
 - b. *Report of the Presidential Appointee (Hershey)*. IRADS will be working with committee members to revise the Academic Program Review Standard Data requirements for Annual and Five-Year Program Reviews.
 - c. *Report of APGS (Wiley)*. No report.
 - d. *Report of Semester Conversion (Smith/Hingst)*. Individuals should be receiving email invitations for training on IAP. Training sessions will be held in January and February.
 - e. *Report of the ILO subcommittee (Smith)*. No report.
4. Annual Report liaison assignment reminder
 - a. The list of [Annual Report assignments](#) has been updated to reflect current assignments.
 - b. The [CAPR Liaison Annual Report Rubric](#) can be found at the bottom of the CAPR homepage, under "Documents for CAPR Liaison Use."
5. Action Items:
 - a. Request for discontinuance of Sociology MA. (Wu/Curr/passed)
 - b. Draft 16-17 CAPR 7: Suggested changes to submission timelines in the Academic Program Review Procedures document
 - i. This action item was postponed until the 1/19/17 CAPR meeting.
6. Discussion:

- a. Data requirements (Academic Program Review Standard Data)
 - i. The committee discussed data requirements for programs for Annual and Five-Year Reviews. The discussion generated a wish list for additional information (listed below):
 1. Student data: add age demographic data; full time and part time students (already represented by unit load); first-time freshmen and transfer students.
 2. Faculty data: add level of tenure track faculty (assistant, associate, full); faculty turnover information.
 3. Course data: include number and percent of enrollment of sections by major (discussion of including GE, minor and option information); waitlist size for courses.
 4. Major data: information that reflects students starting in one major but graduating in another; achievement gap data (include GPA and DFW information); achievement gap data for first-time college students; Entry and cumulative GPA data.
 5. Degree data: include information about double majors and minors; time to degree.

7. Adjournment (Curr/Tan) 3:11pm.