

# • A C A D E M I C • S E N A T E •

# **AGENDA**

Thursday, May 12, 2016 2:00 – 3:45 p.m. Room E-106

### I. APPROVAL OF MINUTES

5 minutes

#### II. PRESIDENT'S REPORT

25 minutes

- A. *Announcements* Information will be provided about upcoming events and activities.
- B. *District & College Council Updates* Updates will be given on discussions and actions taken at recent District & College Council Meetings.
- C. *Cuyamaca College Strategic Plan* Updates will be provided on the status of Cuyamaca College's Strategic Plan.
- **III. VICE PRESIDENT' REPORT** Vice President Paul Carmona will report on new faculty appointments to committees.
- **IV. PART TIME SENATOR AT LARGE REPORT -** Seth Slater, Part Time Senator At Large, will report on issues and activities concerning part time faculty.

#### V. COMMITTEE REPORTS

30 minutes

A. *Student Services Program Review and Planning Committee* –Jesus Miranda, SSPRPC Faculty Co-Chair, will provide an update on committee work.

VI. ACTION 30 minutes

- A. **Student Learning Outcomes & Assessment** The Senate will entertain a motion to approve the committee's recommendations to change the PLO and SLO assessment cycle and to delete the General Education outcomes.
- B. *Compressed Calendar* The Senate will entertain a motion to endorse the concept of a Compressed Calendar.
- C. *IPRPC 2016-2017 Full-Time Faculty Rankings* The Senate will entertain a motion to approve the 2016-2017 Full Time Faculty Rankings developed by IPRPC.
- D. *Strategic Plan/Achieving the Dream* The Senate will entertain a motion to endorse the college's Strategic and Achieving the Dream Plan.
- E. **Post Commencement Ceremony** The Senate will entertain a motion to approve contributing \$300 to the Post Commencement Ceremony.
- F. **BP on Loss of Eligibility of BOG Fee Waiver** The Senate will entertain a motion to support the BP language on **Loss of Eligibility of BOG Fee Waiver**.

## VI. INFORMATION 10 minutes

A. Senate Voluntary Fund Drawing

#### VII. Announcements/Public Comments

5 minutes