

MINUTES OF THE PERSONNEL COMMITTEE
CALIFORNIA STATE UNIVERSITY, FRESNO
5241 N. Maple, M/S TA 43
Fresno, California 93740-8027

Office of the Academic Senate
Ext. 8-2743

September 23, 2010

Members Present: P. Popma (Chair), J. Olson-Buchanan,
N.P. Mahalik, J. Redd-Williams.

Members Absent: None.

The meeting was called to order by Chair Popma at 9:05 a.m. in TA #117.

1. Minutes. MSC to approve the Minutes of 9/9/10.
2. Agenda. MSC to approve the Agenda as distributed.
3. Communications and Announcements.
 - A. Chair Popma will contact UBORT member James Farrar to invite him to a Personnel Committee for a discussion on the RTP process.
 - B. Chair Popma communicated that the Academic Senate is still debating on APM 322.
 - C. AVPAP Redd-Williams mentioned that September paycheck will not be affected by furlough-take.
4. Ad Hoc Committee Report Regarding Investigation of Student Rating of Faculty Instruments.

The committee continued discussion on the Ad Hoc Committee Report Regarding Investigation of Student Rating of Faculty Instruments. Based on the review and discussion, Chair Popma will write a draft recommendation and forward to the members for further suggestions and amendments (if any). Finalization will be made in the next meeting.

5. Interim Policy and Procedures for Fingerprinting and Conducting Background Check (APM315)

Discussion about the Interim Policy and Procedures for Fingerprinting and Conducting Background Check will continue in the next meeting.

6. RTP Process - Discussion postponed.

MSC to adjourn at 11:00 a.m.

The next scheduled meeting of the Personnel Committee will be on Thursday, September 30, 2010, in Thomas #117. The entire committee membership may be reached at the e-mail alias "perscom".

Agenda

1. Approval of the Minutes of 9/23/10.
2. Approval of the Agenda.
3. Communications and Announcements.
4. Ad Hoc Committee Report Regarding Investigation of Student Rating of Faculty Instruments.
5. Interim Policy and Procedures for Fingerprinting and Conducting Background Check.
6. RTP Process.