

Timeline for Identifying New Positions 2016-17

Process/Steps	Deadline Dates	Responsible Group
Establish timeline and process for 2016-17.	Sept. 21, 2016	PBC
STEP 1. Submit Proposals Authors submit written proposals to Deans/supervising administrator. Deans submit final proposals to VPI/VPSS, then they will posted on PBC website. New Position Proposal forms are located at Planning and Budgeting Council website.	October 24, 2016	Administrator, Faculty, Classified
STEP 2. Submit Presentations Authors submit PowerPoint slides to the VPSS/VPI office to be posted on PBC website.	November 7, 2016	Administrator, Faculty, Classified
STEP 3A. Presentation & Discussion – Part 1 Presentations and group discussion of strengths and weaknesses for the first third/half of position proposals	November 8, 2016, 2:10 pm, location TBD	IPC, SSPC, APC, Academic Senate, Classified Senate, and college community
STEP 3B. Presentation & Discussion – Part 2 Presentations and group discussion of strengths and weaknesses for the second third/half of position proposals	November 9 2016, 2:10 pm, location TBD	IPC, SSPC, APC, Academic Senate, Classified Senate, and college community
STEP 3C. Presentation & Discussion – Part 3 Presentations and group discussion of strengths and weaknesses for the remaining position proposals	November 10, 2016, 2:10 pm, room 2-10	IPC, SSPC, APC, Academic Senate, Classified Senate, and college community
STEP 4. Academic Senate analysis of faculty positions Academic Senate reviews faculty positions and makes recommendation to College President.	November 10, 2016	Academic Senate
STEP 5. Review/Approve Process Integrity PBC evaluates and votes on integrity of process, then submits strengths and weaknesses to College President.	November 16, 2016	PBC
STEP 6. College President Decision College President announces decision on new positions after consultation with Cabinet.	By December 31, 2016	College President
STEP 7. Advertising/Screening Process Appoint hiring committees.	By January 31, 2017	ASGC and CSEA