

1. The Senate Chair can announce an “anticipatory” motion: Before we proceed to consider the whole list of curriculum proposals, does any senator wish to make a motion to remove an item from the list in order to discuss it later?
 - a. Motion
 - b. Second
 - c. Vote
2. The Senate Chair can then ask for a motion on the rest of the curriculum proposals
 - a. Motion
 - b. Second
 - c. Discussion
 - d. Vote
3. The Senate Chair can then bring the removed item forward for discussion. After discussion, the Chair can ask for a motion to accept the proposal as changed through discussion or can ask for a motion to send the proposal back to committee.
 - a. Motion
 - b. Second
 - c. Vote

E. Curriculum Proposals [EC Jan 11, 2018](#) (remember to log in once you get to Curriculog)

ARTS & Humanities- Mark Biddle
Art (BFA) Program

Science - Michelle Arnold
PHYS - 3420 - Data Analysis, Statistics, and Instrumentation Course Revision

Social & Behavioral Science - Cade Mansfield
PSY - 4090 - History and Systems of Psychology Course Revision
PSY - 4390 - Capstone Practicum Course Revision

EAST
ENGINEERING
Fon Brown
ECE - 5620 - Digital System Testing New Course

Meg Usui
Product Design and Development: An Engineering Technology (AAS) Program
Product Design and Development: An Engineering Technology (BS) Program
Rick Orr
Manufacturing Engineering Technology AAS Degree Core Program
Manufacturing Engineering Technology Welding Emphasis AAS non-core specific requirements Program
Manufacturing Engineering Technology, Plastics and Composites Emphasis non-core AAS specific requirements Program
Manufacturing Engineering Technology; Production Operations and Control Emphasis BS Program
Manufacturing Engineering Technology; Welding Emphasis BS Program
MSE - 3910 - Six Sigma Methods and Tools in Manufacturing Course Revision
MFET - 1000 - Manufacturing Engineering Technology Fundamentals New Course
MFET - 2310 - Statics for Engineering Technology New Course
MFET - 2320 - Mechanics of Materials New Course
MFET - 2500 - Process Automation I New Course
MFET - 2510 - Process Automation I Lab New Course

COMPUTING
Yong Zhang
CS - 4250 - Design Patterns New Course

