

To: Faculty Senate
From: Missouri S&T Campus Curricula Committee
Re: April 4, 2018 Meeting

The Missouri S&T Campus Curricula Committee recommends to the Faculty Senate that the course changes requested on the following CC forms be approved:

File: 611.9	CHEM 4819: Polymer Science Laboratory
File: 577.7	CHEM 5819: Polymer Synthesis and Characterization Lab
File: 4515	CHEM 6320: Solid State Chemistry
File: 1040.9	CHEM ENG 2100: Chemical Engineering Material & Energy Balances
File: 466.4	CHEM ENG 2300: Chemical Process Materials
File: 4281.6	CHEM ENG 3141: Process Operations in Chemical and Biochemical Engineering
File: 4530	ENGLISH 3303: The Grammatical Structure of English
File: 4531	ENGLISH 3304: Language in Society
File: 4525	GEOLOGY 6097: Advanced Geologic Field Methods

The Missouri S&T Campus Curricula Committee recommends to the Faculty Senate that the course and degree requirement changes requested on the following DC forms be approved:

File: 150.51	CH ENG-BS: Chemical Engineering BS
File: 16.26	CHEM-BS: Chemistry BS
File: 86.37	MC ENG-BS: Mechanical Engineering BS
File: 93.8	MIL SC-MI: Adaptive Leadership Minor
File: 260	PROPOSED: Linguistics Minor

For the information of the Faculty Senate, the following EC forms have been submitted by the University departments for an experimental course that will be offered in the near future:

File: 4534	CHEM ENG 4001.002: Renewable Energy Technologies and Policies in the Argentinean Republic
File: 4528	TCH COM 3001.001: Sustainability as Trope and Theme in Latin America
File: 4529	TCH COM 5001.002: Sustainability as Trope and Theme in Latin America

For full details of the above listed curriculum forms, see the April 4, 2018 meeting minutes of the Campus Curricula Committee at: <http://registrar.mst.edu/currcom/ccmeetings/>



Stephen A. Raper, Chair
Missouri S&T Campus Curricula Committee