

To: Faculty Senate
From: Missouri S&T Campus Curricula Committee
Re: February 8, 2017 Meeting

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

File: 544.1	BIO SCI 6523: Advanced Biomolecules
File: 193.1	CHEM 4810: Chemistry And Inherent Properties of Polymers
File: 611.4	CHEM 4819: Polymer Science Laboratory
File: 2096.1	CHEM 4850: Fundamentals Of Protective Coating I
File: 1018.1	CHEM 5810: Introduction to Polymeric Materials
File: 577.1	CHEM 5819: Polymer Synthesis and Characterization Lab
File: 823.1	CHEM 5850: Introduction to Coating Chemistry
File: 1335.1	CHEM 6820: Polymer Synthesis
File: 1661.1	CHEM 6840: Polymer Physical Chemistry And Analysis
File: 4279	CHEM ENG 3111: Numerical Computing and Chemical and Biochemical Engineering
File: 4382	EXP ENG 5922: Advanced Tunneling & Underground Construction Techniques
File: 1030.1	GEOLOGY 3511: Introduction to Mineral Deposits
File: 4321.5	MET ENG 2410: Applied Metal Forming
File: 4384	STAT 6432: Categorical Data Analysis

The Missouri S&T Campus Curricula Committee recommends to the Faculty Senate that the degree changes on the following DC form be approved:

File: 233.3	PHIL-BS_Philosophy BS
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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: 4390	BIO SCI 4001.001: Biomolecules
File: 4381	ELEC ENG 6001.002: Advanced Signal and Power Integrity
File: 4383	MATH 6001.001: Topics in Differential Equations
File: 4371	NUC ENG 5001.001 Advanced Nuclear Engineering Mathematical Methods



For full details of the above listed curriculum forms, see the February 8, 2017 meeting minutes of the Campus Curricula Committee at: <http://registrar.mst.edu/currcom/cccm meetings/>.

A handwritten signature in cursive script, reading "Ilene H. Morgan".

Ilene H. Morgan, Chair
Missouri S&T Campus Curricula Committee