

To: Faculty Senate
From: Missouri S&T Campus Curricula Committee
Re: October 31, 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: 2032.1	BIO SCI 1982: Introduction to Biomedical Problems
File: 1186.1	CIV ENG 5513: Traffic Engineering
File: 4070.15	CIV ENG 5515: Advanced Traffic Operations and Capacity Analysis
File: 4562	EDUC 3290: Coordination of Cooperative Education
File: 1314.1	ENGLISH 2243: Science Fiction
File: 4379.5	EXP ENG 5914: Explosives Manufacturing
File: 4499.4	FINANCE 5310: Financial Technology and Analytics
File: 1211.10	GEOLOGY 4630: Systematic Paleontology
File: 2420.1	NUC ENG 4365: Radiation Protection Engineering
File: 424.1	NUC ENG 6211: Computational Methods In Nuclear Engineering
File: 2033.1	NUC ENG 6221: Advanced Nuclear Reactor Design
File: 738.1	NUC ENG 6281: Probabilistic Risk Assessment II

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: 4573	BIO SCI 5001.003: Forest Insect Diversity & Ecology
File: 4574	CER ENG 3001.001: Engineering Leadership and Case Studies in Materials Engineering
File: 4565	ECON 3001.002: Advancing Innovation in Rural Economic Ecosystems
File: 4572	GEO ENG 5001.003: Geological and Civil Engineering Issues in Southern Africa
File: 4571	GEO ENG 6001.002: Geological and Civil Engineering Practices in Southern Africa
File: 4558	GEOLOGY 5001.002: Introduction to Geoscience Research Methodologies
File: 4576	GEOLOGY 6001.002: Applied Petroleum System Analysis
File: 4575	GEOLOGY 6001.003: Fossils, Deep Time and Extinctions

For full details of the above listed curriculum forms, see the October 31, 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