

To: Faculty Senate
From: Missouri S&T Campus Curricula Committee
Re: March 1, 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#: 4350	BUS 5910: Privacy and Information Security Law
File#: 1368.1	BUS 6723: Artificial Intelligence, Robotics and Information System Management
File#: 519.5	CER ENG 2240: Applied Glass Forming
File#: 1451.4	CIV ENG 2601: Fundamentals Of Environmental Engineering And Science
File#: 6406	COMP SCI 6406: Machine Learning in Computer Vision
File#: 250.1	ENV ENG 3615: Water And Wastewater Engineering
File#: 447.1	ENV ENG 4609: Research in Environmental Engineering
File#: 4271.4	ERP 4220: Introduction to Enterprise Decision Dashboard Prototyping
File#: 563.6	ERP 5240: Enterprise Application Development and Software Security
File#: 1565.7	IS&T 1552: Implementing Information Systems: Data Perspective
File#: 2441.1	IS&T 3131: Computing Internals And Operating Systems
File#: 259.1	IS&T 3423: Database Management
File#: 4349	IS&T 4780: Human and Organizational Factors in Cybersecurity
File#: 4385	IS&T 6780: Adv Human and Organizations Factors in Cybersecurity
File#: 1903.6	MET ENG 3220: Introduction to Extractive Metallurgy
File#: 313.1	MET ENG 4230: Corrosion And Its Prevention

Please note that an administrative change will be required at process end due to a software issue. The extra "grade" will be removed and "elective for majors" will be marked.

File#: 2291.1	MET ENG 5520: Electron Microscopy
File#: 4391	MET ENG 5525: Scanning Electron Microscopy Lab
File#: 2215.5	MET ENG 6530: Transmission Electron Microscopy
File#: 4392	MET ENG 6535: Transmission Electron Microscopy Lab

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

File#: 247 PROPOSED : Cybersecurity Management and Information Assurance 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#: 4372 CER ENG 4001.001: Introduction to Optical Properties of Materials



For full details of the above listed curriculum forms, see the March 1, 2017 meeting minutes of the Campus Curricula Committee at: <http://registrar.mst.edu/currcom/cccmeetings/>.

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

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