



**To: Faculty Senate**  
**From: Missouri S&T Campus Curricula Committee**  
**Re: August 14, 2012 and September 5, 2012 meetings**

**New Business:**

Daniel Tauritz was re-elected by the Campus Curricula Committee as chair for the 2012-2013 academic year. The Campus Curricula Committee meeting dates for Fall Semester 2012 were set and are posted on the Registrar's web page at <http://registrar.mst.edu/currcom/ccmeetings/>.

To provide the campus with more detailed information on the curriculum forms being approved by the CCC, they will, starting with FS2012, be scanned after final edit and posted on the CCC website; the CCC minutes and report to Faculty Senate will accordingly only list the approved form numbers and refer to the posted scanned forms.

**The Missouri S&T Campus Curricula Committee recommends to the Faculty Senate that the curriculum changes and degree proposals on the following DC forms be approved.**

DC 0423, Electrical Engineering, Power and Energy emphasis area, approved effective Fall 2013.

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

CC 8244, Computer Engineering 358, Electrical Engineering 367, Systems Engineering 367, Computational Intelligence, approved effective Spring 2013.

CC 8269, Speech and Media 275, Foundations of Video Communication, approved effective Spring 2013.

CC 8270, Mechanical Engineering 463, Advanced Digital Design and Manufacturing, approved effective Spring 2013.

CC 8273, Aerospace Engineering 414, Advanced Astrodynamics, approved effective Spring 2013.

**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.**



EC 2411, Mining Engineering 401, Acoustic Emission/Microseismicity, approved effective Fall 2012.

EC 2413, Geophysics 401, Advanced Seismic Stratigraphy, approved effective Fall 2012.

EC 2427, Mechanical Engineering 301, Viscoelastic Materials: Modeling and Applications, approved effective Spring 2013.

For full details of the above listed curriculum forms, see the August 14<sup>th</sup> and September 5<sup>th</sup> meeting minutes of the Campus Curricula Committee at: <http://registrar.mst.edu/currcom/ccmeetings/>.

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Daniel Tauritz, Chair  
Missouri S&T Campus Curricula Committee