

Memorandum

TO: Engineering Curriculum Committee
FROM: Bill Oakes
DATE: November 11, 2016
RE: Agenda for Meeting #6 – Tuesday, November 15, 2016 in ARMS 3041, 1:30–2:30 PM

1. Call to order
2. ECC Meeting #6 agenda review and approval
3. Meeting minutes (ECC #5 11/01/2016) review and approval.
4. Consideration by the ECC for final approval on behalf of the faculty the following EFD:
 - EFD 11-17 CHE 45000 Design and Analysis of Processing Systems – Change in requisites and term offered
 - EFD 12-17 ECE 60419 Numerical Simulations of Electro-optic Energy Systems – New graduate course
 - EFD 15-17 ECE 60022 Wireless Communication Networks– New graduate course
 - EFD 18-17 ECE 60872 Fault Tolerant Computer System Design– New graduate course
 - EFD 19-17 ECE 51012 Electromechanics– New graduate course
 - EFD 20-17 ECE 61014 Electromagnetic and Electromechanical Component Design– New graduate course
 - EFD 21-17 ECE 61016 Power Electronic Converters and Systems– New graduate course
5. Consideration by the ECC for distribution to the faculty the following EFDs:
 - EFD 22-17 BME 69699 Professional Practice Graduate Internship – New graduate course
 - EFD 17-17 ECE 51018 Hybrid Electric Vehicles– New graduate course
 - EFD 16-17 ECE 60421 Nonphotonics and Metamaterials Transistors– New graduate course
 - EFD 10-17 EEE 59800 Independent Study for Graduate Students – New graduate course
 - EFD 9-17 ENE – Update to FYE Requirements
6. Old business
 - Update on flagged EFD 69-16 ENGR 39697 Global Professional Practice
 - Tabled for discussions with AAE - EFD 14-17 ECE 60268 Hybrid Systems: Theory and Applications – New graduate course
7. New business
8. Adjournment

