Engineering Curriculum Committee Agenda

Meeting: #1

Date: August 21, 2023 Time: 12:30 pm EST Location: ARMS 3001

Co-Chairs: Alina Alexeenko & Tamara Kinzer-Ursem

- 1. ECC meeting #1 agenda review and approval.
- 2. Welcome new members and introductions.
- 3. Review and discussion of ECC Handbook.
- 4. ECC meeting minutes (ECC #23 05/01/23) review and approval.
- 5. The following EFDs were **approved on behalf of the faculty** via electronic voting on May 8, 2023 and will be read into the minutes:
 - 5.1. <u>EFD 47-23 AAE 53300 Space Traffic Engineering new graduate course</u>
 - 5.2. EFD 98-23 EEE Combined Degree Program change in curricula
 - 5.3. EFD 101-23 NE 4+1 BS/MS Program new combined degree program
 - 5.4. EFD 110-23 IDE Major in Defense and Security new graduate major
 - 5.5. <u>EFD 112-23 NE 19000 Independent Study in Nuclear Engineering new undergraduate course</u>
 - 5.6. <u>EFD 113-23 NE 65100 Dynamics of Nuclear Thermal-Hydraulic Systems new graduate course</u>
 - 5.7. EFD 120-23 AAE 57100 Complex System Safety new graduate course
- 6. Consideration by the ECC for *fast-track approval* the following EFD:

- 6.1. <u>EFD 07-24 EEE 53000 Life Cycle Assessment Principles and Applications change in requisites</u>
- 7. Consideration by the ECC for *approval for distribution to the faculty* the following EFDs:
 - 7.1. EFD 02-24 ECE 50836 Introduction to Data Mining new graduate course
 - 7.2. <u>EFD 03-24 ECE 60281 Intro to Mathematical Fundamentals for Systems & Control new graduate course</u>
- 8. Old Business
 - 8.1. Tabled EFDs
 - 8.1.1. <u>EFD 76-21 CHE Concentration in Healthcare Technology for Online IDE Master's Program new graduate concentration</u>
 - 8.1.2. <u>EFD 77-21 CHE Grad Certificate in Healthcare Technology new graduate</u> certificate
 - 8.2. Flagged EFDs
- 9. Adjournment