



1. Courses

- a. ALEC 615: Philosophy of Agricultural Education
- b. ECEN 601: Mathematical Methods in Signal Processing
- c. ECEN 635: Electromagnetic Theory
- d. ECEN 667: Power System Stability
- e. ECEN 669: Engineering Applications in Genomics
- f. ECEN 750: Design and Analysis of Communication Networks
- g. ECEN 766: Algorithms in Structural Bioinformatics
- h. EPSY 649: Introduction to Survey Research - **tabled**
- i. ICPE 631: Sustainability Considerations In Energy
- j. INTA 635: Great Famines, War and Disaster Response
- k. MARA 675: Leadership in the Maritime Industry
- l. MARS 660: Environmental Conflict Resolution
- m. MSCI 650: Foundations of Clinical and Translational Research
- n. MSCI 684: Professional Internship
- o. SPED 601: Assessment in School Settings
- p. STAT 600: Statistical Computations I
- q. TCMT 610: Engineering Personal Leadership
- r. TCMT 613: Technical Project Management
- s. TCMT 623: Financial Decision Making
- t. TCMT 624: Managing Technical Teams
- u. TCMT 631: Capstone I
- v. TCMT 643: Contract and Risk Management
- w. VIBS 617: Cell Biology
- x. VPAT 667: Animal Research Laws and Regulations
- y. VPAT 668: Animal Models
- z. VSCS 698: Teaching Surgery Lab - **tabled**