

# SPRING 2024 TECHNICAL SCIENCE ELECTIVES

Catalog	Course Number	Course Name	Instructor
MEEG	4123 / 591V	Finite Element Methods I	Nair, Arun
MEEG	4143	Design for Safety	Hamilton, John
MEEG	4333 / 591V	Hybrid Electric Vehicles	Meng, Xiangbo
MEEG	4423	Power Generation	Roe, Larry
MEEG	4433 / 5833	Aerospace Propulsion	Roe, Larry
MEEG	491V / 591V	Intro to Nuclear Engineering and Reactor Design	Talley, Darren
MEEG	491V / 591 V	Modern Principles & Applications in Thermal Transport	Huitink, David
MEEG	491V / 591V	Aerospace Systems Engineering & Safety	Majumdar, Neelakshi
MEEG	5343	Computational Material Science	Millett, Paul
MEEG	5533	Fundamentals of Aerodynamics	Huang, Adam