GRADUATE CERTIFICATES

Graduate Certificate (Discipline)

Actuarial Science (Mathematics and Statistics (http://catalog.mst.edu/graduate/graduatedegreeprograms/mathematicsandstatistics/))
Advanced Control Systems (Electrical Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/electricalengineering/))
Advanced Engineering Materials (Materials Science and Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/materialsscienceandengineering/))
AI, Machine Learning and Automation in Business (Information Science & Technology (http://catalog.mst.edu/graduate/graduatedegreeprograms/informationscienceandtechnology/))
Applied Workplace Psychology (Psychology (http://catalog.mst.edu/graduate/graduatedegreeprograms/psychology/))
Automation Engineering and PLC (Electrical Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/electricalengineering/))
Big Data Management and Analytics (Computer Science (http://catalog.mst.edu/graduate/graduatedegreeprograms/computerscience/))
Big Data Management and Security (Computer Science (http://catalog.mst.edu/graduate/graduatedegreeprograms/computerscience/))
Business Analytics and Data Science (Information Science & Technology (http://catalog.mst.edu/graduate/graduatedegreeprograms/informationscienceandtechnology/))
Business Essentials (Business Administration (http://catalog.mst.edu/graduate/graduatedegreeprograms/businessadministration/))
Business Intelligence (Information Science & Technology (http://catalog.mst.edu/graduate/graduatedegreeprograms/informationscienceandtechnology/))
Business Project Management (Business Administration (http://catalog.mst.edu/graduate/graduatedegreeprograms/businessadministration/))
CAD/CAM and Rapid Product Realization (Manufacturing Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/manufacturingengineering/))
Composite Materials and Structures (Aerospace Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/aerospaceengineering/)) /Mechanical Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/mechanicalengineering/))
Computational Intelligence (Systems Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/systemsengineering/)) /Computer Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/computerengineering/)) /Computer Science (http://catalog.mst.edu/graduate/graduatedegreeprograms/computerscience/))
Contemporary Structural Engineering (Civil Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/civilarchitecturalandenvironmentalengineering/))
Control Systems (Mechanical Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/mechanicalengineering/))
Cyber Physical Systems (Computer Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/computerengineering/)) /Systems Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/systemsengineering/))
Cyber Security (Computer Science (http://catalog.mst.edu/graduate/graduatedegreeprograms/computerscience/))
Cybersecurity and Information Assurance Management (Information Science & Technology (http://catalog.mst.edu/graduate/graduatedegreeprograms/informationscienceandtechnology/))
Digital Media and Web Design (Information Science & Technology (http://catalog.mst.edu/graduate/graduatedegreeprograms/informationscienceandtechnology/))
Digital Supply Chain Management (Information Science & Technology (http://catalog.mst.edu/graduate/graduatedegreeprograms/informationscienceandtechnology/))
Electric Machine and Drives (Electrical Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/electricalengineering/))
Electrical Power Systems Engineering (Electrical Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/electricalengineering/))
Electronic and Social Commerce (Information Science & Technology (http://catalog.mst.edu/graduate/graduatedegreeprograms/informationscienceandtechnology/))
Energy Conversion and Transport (Aerospace Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/aerospaceengineering/)) /Mechanical Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/mechanicalengineering/))
Engineering Management (Engineering Management (http://catalog.mst.edu/graduate/graduatedegreeprograms/engineeringmanagement/))
Engineering Mechanics (Mechanical Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/mechanicalengineering/))
Enterprise Resource Planning (Information Science & Technology (http://catalog.mst.edu/graduate/graduatedegreeprograms/informationscienceandtechnology/))
Entrepreneurship & Technological Innovation (Business Administration (http://catalog.mst.edu/graduate/graduatedegreeprograms/businessadministration/))
Explosives Engineering (Explosives Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/explosivesengineering/))
Explosives Technology (Explosives Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/explosivesengineering/))
Finance (Business Administration (http://catalog.mst.edu/graduate/graduatedegreeprograms/businessadministration/))
Financial Engineering (Engineering Management (http://catalog.mst.edu/graduate/graduatedegreeprograms/engineeringmanagement/)) /Systems Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/systemsengineering/))
Financial Mathematics (Mathematics (http://catalog.mst.edu/graduate/graduatedegreeprograms/mathematicsandstatistics/))
Financial Technology (Business Administration (http://catalog.mst.edu/graduate/graduatedegreeprograms/businessadministration/))
Geoanalytics and Geointelligence (Geological Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/geologicalengineering/))
Geoenvironmental Engineering (Civil Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/civilarchitecturalandenvironmentalengineering/))
Geoenvironmental Science and Engineering (Geological Engineering (http://catalog.mst.edu/graduate/graduatedegreeprograms/geologicalengineering/)) /Geology and Geophysics (http://catalog.mst.edu/graduate/graduatedegreeprograms/geologyandgeophysics/)
The Provost is responsible for the administration of all graduate work at Missouri S&T. In cases where your program can be demonstrably improved, the Provost can approve departures from the graduate faculty rules. Each department may have its own rules beyond the general ones listed and should be contacted if further information is desired at: http://grad.mst.edu/.