Academic Programs Offered

Fields of Study

• Biomedical Engineering (http://bulletin.wustl.edu/grad/engineering/biomedical/)
• Computational & Data Sciences (Interdisciplinary PhD) (http://bulletin.wustl.edu/grad/engineering/computational-data-sciences/)
• Computer Science & Engineering (http://bulletin.wustl.edu/grad/engineering/computerscience/)
• Electrical & Systems Engineering (http://bulletin.wustl.edu/grad/engineering/electrical-and-systems/)
• Energy, Environmental & Chemical Engineering (http://bulletin.wustl.edu/grad/engineering/energy-environmental-chemical/)
• Imaging Science (http://bulletin.wustl.edu/grad/engineering/imaging-science/)
• Materials Science & Engineering (http://bulletin.wustl.edu/grad/engineering/imse/)
• Mechanical Engineering & Materials Science (http://bulletin.wustl.edu/grad/engineering/mechanical-engineering-materials-science/)
• Henry Edwin Sever Institute (http://bulletin.wustl.edu/grad/engineering/sever/)

Degrees Offered

• Aerospace Engineering (MS, DSc, PhD) (http://bulletin.wustl.edu/grad/engineering/mechanical-engineering-materials-science/)
• Biomedical Engineering (MS, PhD) (http://bulletin.wustl.edu/grad/engineering/biomedical/)
• Computational & Data Sciences (PhD) (http://bulletin.wustl.edu/grad/engineering/computational-data-sciences/)
• Computer Engineering (MS, PhD) (http://bulletin.wustl.edu/grad/engineering/computerscience/)
• Computer Science (MEng, MS, PhD) (http://bulletin.wustl.edu/grad/engineering/computerscience/)
• Construction Management (Master (http://bulletin.wustl.edu/grad/engineering/sever/construction-management/), Certificate (http://bulletin.wustl.edu/grad/engineering/sever/cert-construction-management/))
• Cybersecurity Engineering (MS, Certificate) (http://bulletin.wustl.edu/grad/engineering/computerscience/ms-cybersecurity/)
• Data Mining and Machine Learning (Certificate) (http://bulletin.wustl.edu/grad/engineering/computerscience/certificate-data-mining-machine-learning/)
• Electrical Engineering (MS, DSc, PhD) (http://bulletin.wustl.edu/grad/engineering/electrical-and-systems/)
• Energy, Environmental & Chemical Engineering (MEng, MS, PhD) (http://bulletin.wustl.edu/grad/engineering/energy-environmental-chemical/)
• Engineering Data Analytics and Statistics (MS) (http://bulletin.wustl.edu/grad/engineering/electrical-and-systems/)
• Engineering Management (Master (http://bulletin.wustl.edu/grad/engineering/sever/engineering-management/), Online Master (http://bulletin.wustl.edu/grad/engineering/sever/online-engineering-management/), Certificate (http://bulletin.wustl.edu/grad/engineering/sever/cert-engineering-management/))
• Health Care Operational Excellence (Online Master (http://bulletin.wustl.edu/grad/engineering/sever/online-health-care-operational-excellence/), Certificate (http://bulletin.wustl.edu/grad/engineering/sever/cert-health-care-operational-excellence/))
• Imaging Science & Engineering (Certificate) (http://bulletin.wustl.edu/grad/engineering/electrical-and-systems/)
• Imaging Science (http://bulletin.wustl.edu/grad/engineering/imaging-science/) (MS (http://bulletin.wustl.edu/grad/engineering/imaging-science/ms-imaging-science/), Interdisciplinary PhD (http://bulletin.wustl.edu/grad/engineering/imaging-science/phd-imaging-science/))
• Information Systems Management (Master) (http://bulletin.wustl.edu/grad/engineering/sever/information-systems-management/)
• Materials Science & Engineering (http://bulletin.wustl.edu/grad/engineering/mechanical-engineering-materials-science/) (MS, DSc (http://bulletin.wustl.edu/grad/engineering/mechanical-engineering-materials-science/), PhD (http://bulletin.wustl.edu/grad/engineering/imse/))
• Mechanical Engineering (MEng, MS, DSc, PhD) (http://bulletin.wustl.edu/grad/engineering/mechanical-engineering-materials-science/)
• Systems Science & Mathematics (MS, DSc, PhD) (http://bulletin.wustl.edu/grad/engineering/electrical-and-systems/)