Majors (directory)

Below is a list of majors offered by the McKelvey School of Engineering. Visit the following sections of this Bulletin for more information about a specific major. Students must log into WebSTAC (https://acadinfo.wustl.edu/WebSTAC.asp) and select the Major Programs link under Academics to switch their major program within Engineering or to declare a second major or minor online.

• Applied Science (Chemical Engineering) (http://bulletin.wustl.edu/undergrad/engineering/energy-environmental-chemical/bs-chemical/)
• Applied Science (Electrical Engineering) (http://bulletin.wustl.edu/undergrad/engineering/electrical-and-systems/bs-applied-electrical/)
• Applied Science (Mechanical Engineering) (http://bulletin.wustl.edu/undergrad/engineering/mechanical-engineering-materials-science/bs-applied-mechanical/)
• Biomedical Engineering (http://bulletin.wustl.edu/undergrad/engineering/biomedical/#majors)
• Business and Computer Science (http://bulletin.wustl.edu/undergrad/engineering/computerscience/bs-business-computer-science/)
• Chemical Engineering (http://bulletin.wustl.edu/undergrad/engineering/energy-environmental-chemical/bs-chemical/)
• Computer Engineering (http://bulletin.wustl.edu/undergrad/engineering/computerscience/bs-computer-engineering/)
• Computer Science (http://bulletin.wustl.edu/undergrad/engineering/computerscience/bs-computer-science/)
• Computer Science + Economics (http://bulletin.wustl.edu/undergrad/engineering/computerscience/bs-applied-computer-science-economics/)
• Computer Science + Math (http://bulletin.wustl.edu/undergrad/engineering/computerscience/bs-applied-computer-science-math/)
• Data Science (http://bulletin.wustl.edu/undergrad/engineering/computerscience/bs-data-science/)
• Electrical Engineering (http://bulletin.wustl.edu/undergrad/engineering/electrical-and-systems/bs-electrical/)
• Environmental Engineering (http://bulletin.wustl.edu/undergrad/engineering/energy-environmental-chemical/bs-environmental/)
• Individually Designed Major (http://bulletin.wustl.edu/undergrad/engineering/individuallydesignedmajor/)
• Mechanical Engineering (http://bulletin.wustl.edu/undergrad/engineering/mechanical-engineering-materials-science/bs-mechanical/)
• Systems Science & Engineering (http://bulletin.wustl.edu/undergrad/engineering/electrical-and-systems/bs-systems/)
• Second Major in Computer Science (http://bulletin.wustl.edu/undergrad/engineering/computerscience/second-major/)
• Second Major in Computer Science + Mathematics (http://bulletin.wustl.edu/undergrad/engineering/computerscience/second-major-computer-science-mathematics/)
• Second Major in Data Science (http://bulletin.wustl.edu/undergrad/engineering/computerscience/second-major-data-science/)
• Second Major in Electrical Engineering (http://bulletin.wustl.edu/undergrad/engineering/electrical-and-systems/second-major-electrical/)
• Second Major in Financial Engineering (http://bulletin.wustl.edu/undergrad/engineering/electrical-and-systems/second-major-financial/)
• Second Major in Systems Science & Engineering (http://bulletin.wustl.edu/undergrad/engineering/electrical-and-systems/second-major-systems/)

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