Minors (directory)

Residency Rule for Engineering Minors

No more than 6 units of credit transferred from another institution (outside Washington University) can be used to meet the requirements of any minor offered by the School of Engineering & Applied Science. The remaining units (up to the amount required for the minor) must be applicable units from Washington University. The review committee that oversees a minor has the authority to establish a more stringent residency rule.

Minors

Below is a list of minors offered by the School of Engineering & Applied Science. Visit the following sections of this Bulletin to view more information about a specific minor. Students must log into WebSTAC (https://acadinfo.wustl.edu/WebSTAC.asp) and select the Major Programs link under Academics to declare a minor online.

- Aerospace Engineering (http://bulletin.wustl.edu/undergrad/engineering/mechanical-engineering-materials-science/#minors)
- Applied Physics & Electrical Engineering (http://bulletin.wustl.edu/undergrad/engineering/electrical/#minors)
- Bioinformatics (http://bulletin.wustl.edu/undergrad/engineering/computerscience/#minors)
- Computer Science (http://bulletin.wustl.edu/undergrad/engineering/computerscience/#minors)
- Electrical Engineering (http://bulletin.wustl.edu/undergrad/engineering/electrical/#minors)
- Energy Engineering (http://bulletin.wustl.edu/undergrad/engineering/energy-environmental-chemical/#minors)
- Environmental Engineering Science (http://bulletin.wustl.edu/undergrad/engineering/energy-environmental-chemical/#minors)
- Mechanical Engineering (http://bulletin.wustl.edu/undergrad/engineering/mechanical-engineering-materials-science/#minors)
- Mechatronics (http://bulletin.wustl.edu/undergrad/engineering/mechanical-engineering-materials-science/#minors)
- Nanoscale Science & Engineering (http://bulletin.wustl.edu/undergrad/engineering/energy-environmental-chemical/#minors)
- Robotics (http://bulletin.wustl.edu/undergrad/engineering/mechanical-engineering-materials-science/#minors)
- Systems Science & Engineering (http://bulletin.wustl.edu/undergrad/engineering/electrical/#minors)