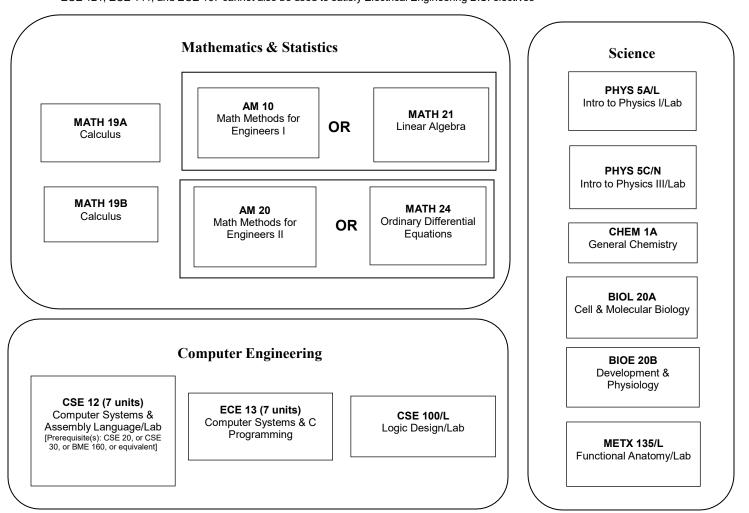
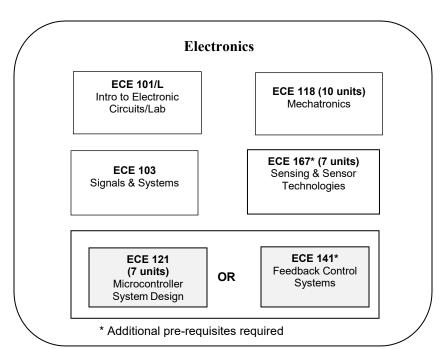
## Assistive Technology Minor 2023-2024 Curriculum Chart

\*This minor cannot be combined with the Assistive Tech concentration of the former Bioengineering major or the Robotics Engineering BS\*
\*ECE 121, ECE 141, and ECE 167 cannot also be used to satisfy Electrical Engineering B.S. electives\*





## **Assistive Technology Minor**

## 2022-2023 Curriculum Chart

\*This major cannot be combined with the Assistive Tech concentration of the former Bioengineering major or the Robotics Engineering BS\*
\*ECE 121, ECE 141, and ECE 167 cannot also be used to satisfy Electrical Engineering B.S. electives\*

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The assistive technology minor is designed for students interested in helping people with movement disabilities. The emphasis is on designing exoskeletons and robots built on two core cross-disciplinary courses: Mechatronics(ECE 118) and Functional Anatomy (METX 135/L).

The minor requirements may satisfy the requirements of other majors or minors under the campus policy discussed under Major and Minor requirements. Because of the large number of courses required, it is most suitable for students in majors already requiring a substantial number of these courses. The minor cannot be combined with the Assistive Technology: Motor concentration of the former bioengineering major or the Robotics Engineering B.S. major. ECE 121, ECE 141, and ECE 167 cannot also be used to satisfy electrical engineering B.S. electives.