

	6 hours (Discrete Math, Diff. Eq)
Add'l Engineering Req'ts	54 hours
Career Options	IoT, control systems, electronic devices, energy, process control
Husky Fact	Project-based learning, integration of math & science with engineering and computer, curricular threads (1 <sup>st</sup> yr to 4 <sup>th</sup> yr), internship, industry engagement

The minimum undergraduate residence requirement for the baccalaureate degree is 36 hours, including at least 12 semester hours of upper level courses in one's major completed at HBU with a grade of "C" or better in each course. To graduate, all students must complete at least 125 semester hours, meet proficiency standards if required, earn required CLW points, earn a "C" or better in all major classes, and file a degree plan and intent to graduate. This is not a contract or a guarantee of a degree. Degree requirement and articulated courses at HBU can change. Students are responsible for being aware of any c