## **Electronic Engineering Technology**

**Transfer Your High School Courses to BTECH** 

High School-Talk To Your Counselor Today!



High School Courses	BTECH Classes		Hours Earned	Hours Required
Robotics 1	ELEC2051	Microcontrollers 1	60	60
Robotics 2	AMAR1700	Intro to Industrial Robotics	60	60
CAD Mechanical Design 1	AMAR1150	3D Modeling	60	60
Electronics 1	ELEC2901	Special Applications Elec	30	180
Electronics 2	ELEC2901	Special Applications Elec	30	180
Exploring Computer Science 1	ELEC2901	Special Applications Elec	15	180
CAM Automated MFG	ELEC2901	Special Applications Elec	30	180
Computer Programming 1	ELEC2901	Special Applications Elec	15	180
Computer Programming 2	ELEC2901	Special Applications Elec	15	180
Computer Science Principles	ELEC2901	Special Applications Elec	15	180
Engineering Principles 1	ELEC2901	Special Applications Elec	15	180
Engineering Principles 2	ELEC2901	Special Applications Elec	15	180
Engineering Capstone	ELEC2901	Special Applications Elec	30	180
Flight Simulator	ELEC2901	Special Applications Elec	15	180
Aircraft Systems	ELEC2901	Special Applications Elec	15	180

For School Year 2022-2023

<sup>\*\*</sup>Must pass State Skills Test(s), earn a B or better grade, and attend BTECH within two years of graduation to transfer. Competency demonstration may be required.\*\*









To view our official publication, please visit: www.btech.edu

