

Bachelor of Science in Electronics Engineering Technology (Electronics Engineering Technology)		RATE: (FT) CREDIT:						
<u>CURRICULUM DEGREE REQUIREMENTS</u>	<u>Credit Hours Required</u>	E3	E4	E5	E6	E7	E8	E9
Arts and Sciences Curriculum	31 SH							
Communication	9SH							
Principles of Speech	3							
English Composition	3							
Advanced Composition	3							
Digital Rhetoric	3							
Mathematics	6SH							
College Algebra	3							
Statistics	3							
Pre-Calculus	3							
Natural Sciences	4SH							
Environmental Biology	3							
Environmental Biology Lab	1							
Physics	3							
Physics Lab	1							
Humanities/Fine Arts	3SH							
Major Writers in World Literature	3							
Critical Thinking	3							
Culture and Diversity	3							
Spanish I	3							
Spanish II	3							
Social and Behavioral Sciences	6SH							
Macroeconomics	3							
Microeconomics	3							
History Modern World	3							
21st Century Political Institutions	3							
Introduction to Psychology	3							
Positive Psychology	3							
Introduction to Sociology	3							
Global Social Issues	3							
Capstone	3SH							
CAAP	0							
Arts & Science Capstone	3							
Core Curriculum	93SH							
Self Integration	3SH							
Career Orientation Seminar	0							
College Orientation	3							
Core Electronics Technology Courses	29SH							
Operating Systems	3							
Introduction to Networking	3							
Networking II	3							
Logic and Design	3							
Electric Circuits I	3							

Senior Internship I	3								
Programmable Controllers and Robotics	3								
Programmable controllers and Robotics Lab	1								
Cooperative Education I	3								
Capstone Project	3								
Senior Capstone Project	3								
Senior Capstone Project Lab	3								
Change Mangement	3								
Change Management Lab	1								
Managerial Processes & Communications	3								
Managerial Processes & Communications Lab	1								
Operations Mangement	3								
Operations Mangement Lab	1								
Technology Optimization	3								
Technology Optimization Lab	1								
Marketing Management	3								
Total	120	0	4	7	7	7	7	7	7