

<i>Course and Title</i>	<i>Sem. Hours</i>	<i>Min. Grade</i>	<i>Course and Title</i>	<i>Sem. Hours</i>	<i>Min. Grade</i>
YEAR ONE – Semester 1			YEAR ONE – Semester 2		
UNIV 101, Saluki Success	1.0		ENGL 102, English Composition II	3.0	C
ENGL 101, English Composition I	3.0	C	MATH 150, Calculus I	4.0	
CMST 101, Intro to Oral Communication	3.0		BIOL 202, Human Genetics & Health	2.0	
MATH 111, Precalculus	4.0	C	UCC Fine Arts	3.0	
UCC Social Science	3.0		UCC Humanities	3.0	
	14.0			15.0	
YEAR TWO – Semester 1			YEAR TWO – Semester 2		
EET 150, Intro to EET	2.0		Select 1 Course ¹	2.0	
MATH 282, Intro to Statistics	3.0		EET 245, Intro to Circuit Theory & Apps	4.0	
PHYS 203A/253A, College Physics I/Lab	4.0		PHYS 203B/253B, College Physics II/Lab	4.0	
UCC Humanities	3.0		MGMT 202, Business Communications	3.0	
UCC Multicultural	3.0		UCC Social Science	3.0	
	15.0			16.0	
YEAR THREE – Semester 1			YEAR THREE – Semester 2		
EET 238, Digital System Fundamentals	4.0		EET 439, Microctrlr Application & Design	4.0	
EET 304A, AC/DC Circuit Theory & Application	4.0		EET 304B, Network Theory & Application	4.0	
EET 332A, DC Motors, Gen & Energy Conv	4.0		EET 332B, Electric Mach & Power Systems	4.0	
Technical Elective ²	3.0		Technical Elective ²	3.0	
	15.0			15.0	
YEAR FOUR – Semester 1			YEAR FOUR – Semester 2		
EET 495A, Elec Engineer Tech Senior Design I	1.0		EET 495B, Elec Engineer Tech Sr Design II	1.0	
EET 403A, Electronic Circuit Analysis	4.0		EET 403B, Electronics App & Design	4.0	
EET 437A, Telecomm Systems Fundamentals	4.0		EET 438B, Seq Digital Control & Data Acq	4.0	
EET 438A, Automatic Control Systems Tech	4.0		EET 437B, Data & Computer Comm	4.0	
Technical Elective ²	2.0		Technical Elective ²	2.0	
	15.0			15.0	
Total Hours: 120					

Academic policies as well as degree and major-specific requirements can be found at catalog.siu.edu. All students are encouraged to meet with the academic advisor on a regular basis to ensure timely progress to degree.

University Core Curriculum (UCC) is satisfied with the transfer of an Associate of Art or Sciences (AA or AS) degree or the completion of the Illinois Articulation Initiative-General Education Core Curriculum (IAI-GECC) from an Illinois community college.

¹Select one of: ENGR 222, CS 202 or ECE 222

²See Academic Advisor for eligible Technical Electives