

**Course Requirements and Registration Priorities**  
**School of Engineering and Digital Sciences (Undergraduate), Summer 2022**

#	Abbr	Title	Cr(US)	Cr(ECTS)	PreRequisite	CoRequisite	AntiRequisite	1st priority registration	2nd priority registration	3rd priority registration	4th priority registration
<b>SEDS</b>											
<b>Chemical and Materials Engineering</b>											
1	CHME 466	Directed Research Study	3	6				Only 4th Year ChME students by instructor's approval			
<b>Computer Science</b>											
2	CSCI 152	Performance and Data Structures	4	8	CSCI 151 Programming for Scientists and Engineers (192) (C- and above) OR ENG 101 Programming for Engineers (4517) (B- and above)			Computer Science, Robotics Engineering, Robotics and Mechatronics			
3	CSCI 299	Internship I	3	6				Instructor's Permission Required. Registration through Add Course form only!			
4	CSCI 398	Directed Study	3	6				Instructor's Permission Required. Registration through Add Course form only!			
5	CSCI 399	Internship II	3	6				Instructor's Permission Required. Registration through Add Course form only!			
<b>Electrical and Computer Engineering</b>											
6	ELCE 399	Internship	3	6				Instructor's Permission Required. Registration through Add Course form only!			
<b>Mechanical and Aerospace Engineering</b>											
7	ENG 400	Capstone Project	3	6				Instructor's Permission Required. Registration through Add Course form only!			
<b>Robotics and Mechatronics</b>											
8	ROBT 399	Internship	3	6				Instructor's Permission Required. Registration through Add Course form only!			