

Course Requirements and Registration Priorities
School of Engineering and Digital Sciences (PhD), Summer 2021

#	Abbr	Title	Cr(US)	Cr(ECTS)	PreRequisite	CoRequisite	AntiRequisite	1st priority registration	2nd priority registration	3rd priority registration	4th priority registration
SEDS											
Chemical and Materials Engineering											
1	DCHME 700-0	Thesis Research	0	0				Chemical Engineering			
Civil and Environmental Engineering											
2	DCEE 700-0	Thesis Research	0	0				Instructor's Permission Required. Registration through Add Course form only!			
Computer Science											
3	CSCI 700-0	Thesis Research	0	0				Computer Science			
Electrical and Computer Engineering											
4	DELCE 700-0	Thesis Research	0	0				Electrical Engineering			
Mechanical and Aerospace Engineering											
5	DMAE 700-0	Thesis Research	0	0				Mechanical Engineering			
6	DMAE 770	Digital Transformation Concepts	4	8				Instructor's Permission Required. Registration through Add Course form only!			
Robotics and Mechatronics											
7	ROBT 700-0	Thesis Research	0	0				Chemical Engineering, Civil Engineering, Computer Science , Electrical Engineering, Mechanical Engineering, Robotics Engineering, Science, Engineering and Technology			
School of Engineering											
8	DENG 700-0	Thesis Research	0	0				2 year PhD SEDS Science, Engineering and Technology			
9	DENG 794	Dissertation Research	12	24	DENG 785 PhD Proposal Oral Defence (2604) (P)			4 year PhD SEDS Science, Engineering and Technology, 5 year PhD SEDS Science, Engineering and Technology			
10	DENG 796	Thesis Completion	0	0				3 year PhD SEDS Science, Engineering and Technology, 4 year PhD SEDS Science, Engineering and Technology, 5 year PhD SEDS Science, Engineering and Technology			

11	DENG 797	Oral Defence of PhD Dissertation	0	0	DENG 785 PhD Proposal Oral Defence (2604) (P) AND DENG 789 Doctoral Seminar I (4598) (P) AND DENG 790 Doctoral Seminar II (4599) (P)			2 year PhD SEDS Science, Engineering and Technology, 3 year PhD SEDS Science, Engineering and Technology, 4 year PhD SEDS Science, Engineering and Technology, 5 year PhD SEDS Science, Engineering and Technology			
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