Spring 2019 Peer Mentor Support by Course

	Course Name & Number	Course Title	Adelyn Gaegler	Andreas Giannopoulos	Andrew Creel	Brett Sellers	Brody Receveur	Doreen Joseph	Fatemeh Nouri	Gabriel Earle	Holly To	John Lavelle	Mark Boahen	Mary Taylor	Megan Taylor	Ming Tiong	Nana Gyamfi	Rania Farage	Ronan Joshua Roque	Sanzida Akter	Sarah Binsalman	Sarah Cianfrone	Sophia Upshaw	Tamia Cromartie-Burney	Vanessa Barth	Victor Huynh	Walter Burke	Yuanqi Du	
1	BENG 101	Intro to Bioengineering									X															X			1
2	BENG 220	Physical Bases of Biomedical Systems									X															X			2
3	BIOL 213	Cell Structure and Function									X															X			3
4	CDS 130	Computing for Scientists					X			X																	X		4
5	CEIE 203	Geomatics and Engineering Graphics								X																	X		5
6	CEIE 210	Statics and Dynamics				X				X																			6
7	CEIE 240	Hydraulics								X																			7
8	CHEM 201	Introductory Chemistry I								X	X			X	X									X	X				8
9	CHEM 211	General Chemistry				X				X	X			X	X										X	X			9
10	CHEM 251	General Chemistry For Engineers				X				X	X														X				10
11	CS 101	Preview of CS																			X							X	11
12	CS 105	Computer Ethics and Society																			X							X	12
13	CS 110	Essentials of Computer Science																			X	X						X	13
14	CS 211	Object-Oriented Programming	X			X			X												X	X		X		X		X	14
15	CS 222	Computer Programming for Engineers			X	X							X			X			X		X							X	15
16	CS 225	Culture and Theory of Games																											16
17	CS 262	Introduction to Low-Level Programming							X												X	X						X	17
18	CS 310	Data Structures				X			X				X								X	X				X		X	18
19	CYSE 101	Introduction to Cyber Security Engineering						X								X			X										19
20	CYSE 205	Systems Engineering Principles						X								X			X										20
21	CYSE 220	Systems Modeling Laboratory						X											X										21
22	CYSE 230	Computer Networking						X								X			X										22
23	ECE 101	Information Technology for Electrical Engineers			X	X																							23
24	ECE 201	Intro to Signal Analysis			X	X																	X						24
25	ECE 220	Signals and Systems I			X	X																	X						25
26	ECE 285	Electric Circuit Analysis I			X	X							X										X						26
27	ECE 286	Electric Circuit Analysis II			X	X							X										X						27
28	ECE 301	Digital Electronics			X											X			X		X								28
29	ECE 331	Digital System Design			X	X																	X						29
30	ECE 332	Digital Electronics and Logic Design Lab			X	X																							30
31	ENGR 107	Intro to Engineering			X	X		X		X				X	X	X			X					X		X	X		31
32	IT 102	Discrete Structures	X	X													X	X		X				X					32
33	IT 104	Introduction to Computing	X	X				X										X		X				X					33
34	IT 105	IT Architecture Fundamentals	X					X										X		X				X					34
35	IT 106	Intro to Problem Solving	X	X														X											35
36	IT 109	Intro to Computer Programing																											36
37	IT 206	Object-Oriented Techniques for IT Problem Solving	X	X														X											37
38	IT 209	Intro to Object Oriented Programing																											38
39	IT 207	Applied IT Programming																X						X					39
40	IT 213	Multimedia and Web Design	X	X													X	X						X					40
41	IT 214	Database Fundamentals	X	X											X			X						X					41
42	IT 223	Information Security Fundamentals	X																					X					42
43	MATH 108	Introductory Calc with Business Applications								X							X			X					X				43
44	MATH 113	Analytic Geometry and Calc I			X	X	X	X		X	X	X	X	X	X	X			X			X		X	X	X	X	X	44
45	MATH 114	Analytic Geometry and Calc II			X	X	X	X		X			X	X	X	X			X				X		X	X	X		45
46	MATH 125	Discrete Mathematics I					X	X				X	X						X		X	X				X		X	46
47	MATH 203	Linear Algebra			X	X	X	X		X	X		X	X	X	X			X		X	X							47
48	MATH 213	Analytic Geometry and Calc III			X	X	X	X		X			X	X	X				X					X	X				48
49	MATH 214	Elementary Differential Equations			X	X		X		X			X	X	X	X			X				X		X	X			49
50	MATH 290	Intro to Advanced Mathematics						X																					50
51	ME 151	Practimum of Engineering				X				X															X				51
52	ME 211	Statics			X	X				X															X				52
53	ME 212	Solid Mechanics				X																							53
54	ME 221	Thermodynamics			X	X																			X				54
55	ME 231	Dynamics			X	X																					X		55
56	PHYS 160/1	Physics I & Lab			X	X	X	X		X				X	X	X			X			X				X		X	56
57	PHYS 260/1	Physics II & Lab			X	X		X		X				X	X				X						X				57
58	PHYS 262/3	Physics III &Lab																											58
59	PHYS 266	Intro to Thermodynamics				X																							59
60	STAT 250	Introductory Statistics I					X			X		X												X					60
61	STAT 260	Introduction to Statistical Practices					X			X		X																	61
62	STAT 344	Probability and Statistics for Engineers and Scientists I						X		X		X		X	X	X			X							X		X	62
63	STAT 346	Probability for Engineers			X	X				X		X																	63
64	STAT 362	Introduction to Computer Statistical Packages					X					X																	64
65	SWE 205	Software Usability Analysis and Design																											65
66	SYST 101	Understanding Systems Engineering												X	X														66
67	SYST 210	Systems Design												X	X														67
68	SYST 220	Dynamical Systems I												X	X														68
69	SYST 221	Systems Modeling Laboratory												X	X														69