







☑ Offline docs.google.com/spreadsheets/u/2/d/e/2PACX-1vQwwL4nbX2NZmqb_yAXIpSZ8TcFi8jhd_AkeUCnVm8-JmfzuglUz53H ☆

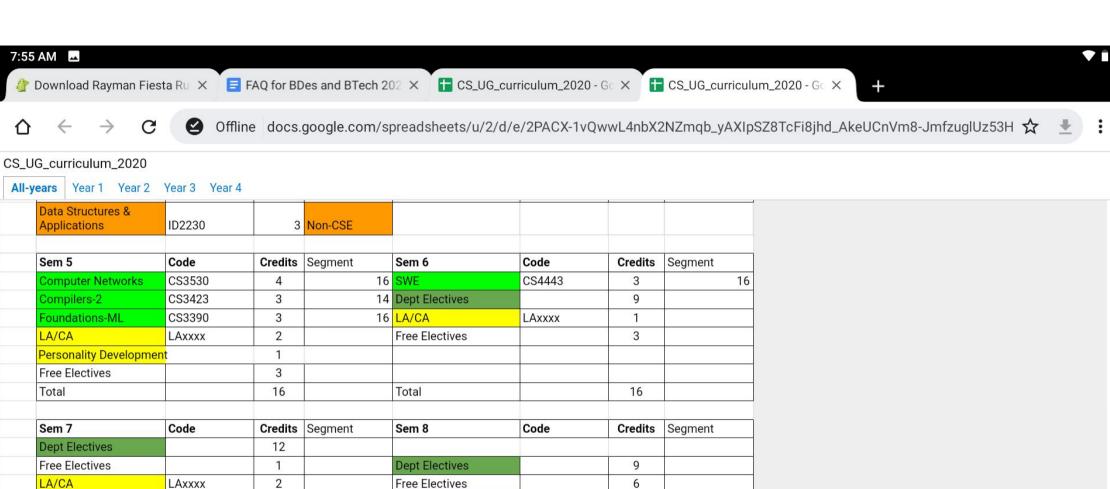


CS_UG_curriculum_2020

All-years Year 1 Year 2 Year 3 Year 4

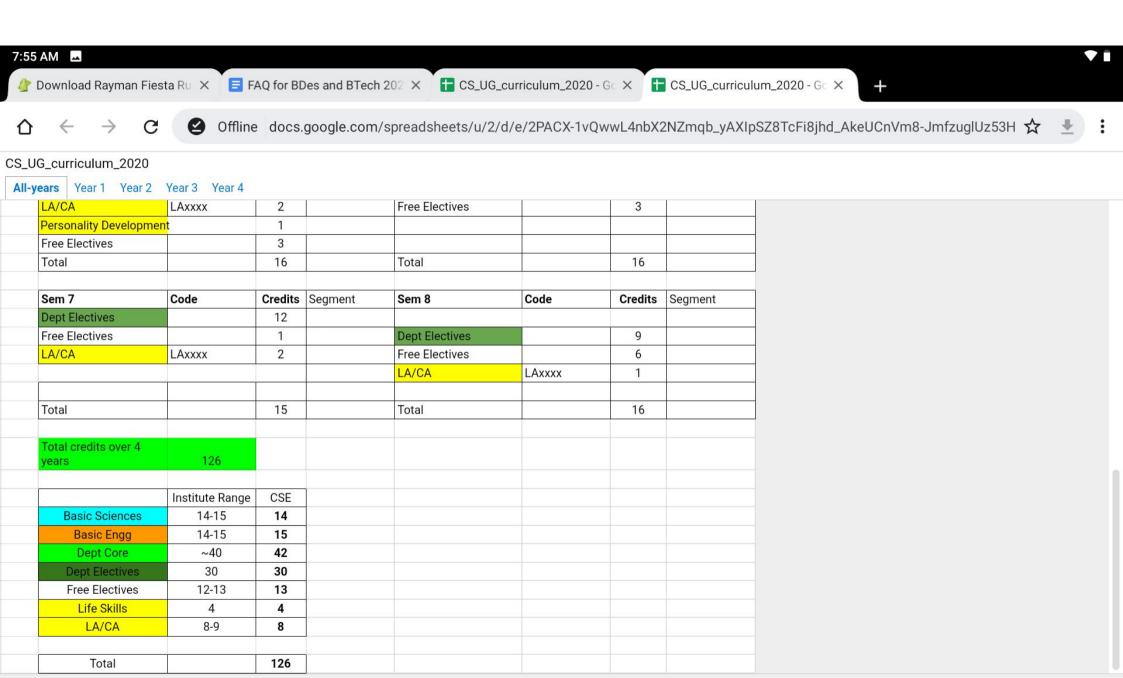
Sem 1	Code	Credits	Segment	Sem 2	Code	Credits	Segment
Calculus 1	MA1110	1		Basic Elecrical Engineer	EE1xxx	3	
Calculus 2	MA1220	1		Digital Fabrication	ID1054	2	
Modern Physics		2		Physics Lab		2	
Environmental Chemistry	CY1017	2		Life Sciences (BO)	BT1010	1	
Intro to Programming	ID1063	3	16	Software Development F	CS1023	3	16
English Communication		2		LA/CA		1	
Discrete Maths	CS1010	3	16	Probability & Random variables (AI)	Al1102	3	
Intro to Computing	CS1000	1	36	Introduction to Al		1	
						· 8	
Total		15		Total		16	
					,		
Sem 3	Code	Credits	Segment	Sem 4	Code	Credits	Segment
Data Structures	CS2233?	5	16	Theory of Computation	CS2030	3	10
C. Architecture	CS2323	2	36	Operating Systems 2	CS3523	3	14
Operating Systems 1	CS3510	1	56	Algorithms	CS2443	3	10
Transform Techniques		1		Compilers 1	CS3320	1	50
Linear Algebra	MA4020	3		Intro to Statistics	MA2140	1	
Digital Circuits		3	56	LA/CA		1	
DBMS-1	CS3550	1	56	DBMS-2	CS3563	3	14
				Intro to Entrepreneurship		1	
Total		16		Total		16	

Published by Google Sheets - Report Abuse - Updated automatically every 5 minutes



LA/CA LAxxxx 1 Total 15 Total 16 Total credits over 4 126 years CSE Institute Range **Basic Sciences** 14-15 14 14-15 15 Basic Engg

Published by Google Sheets - Report Abuse - Updated automatically every 5 minutes



Published by Google Sheets - Report Abuse - Updated automatically every 5 minutes