



DelMar College ASElectricalEngineeringo LUBSElectricalEngineering

First Year at Del Mar College	FALL			SPRING			SUMMER		
	Course	Title	Credit Hours	Course	Title	Credit Hours	Course	Title	Credit Hours
	ENGR201	Intro to Engineering	2	ENGR2304	Program for Engineering	3			
	GOVT2305	Federal Govt	3	HIST1301	US History I	3			
	CHEM1411	General Chem I	4	GOVT2306	Texas Govt	3			
	ENGL1301	English Comp I	3	MATH2414	Calculus I	4			
	MATH2413	Calculus	4	PHYS2425	Univ Physics I	4			
Fall Total Credit Hours		16	Spring Total Credit Hours		15	Summer Total Credit Hours			

Second Year at Del Mar College	FALL			SPRING			SUMMER		
									Algebra
									3
	HIST1302	US History II	3	CACore	CACore I				
					3	MATH3435	Calculus II	4	
MATH2320	Diff Equations	3	ENGR2105	Circuits Lab	1	ELEN328	Quantum Mech for EEs	3	
			ENGR2308						

FALL

SPRING

SUMMER

Course

Title

DELMAR COLLEGE NOTES/COMMENTS

\*Engineering Economics is not required for LU's BSElectrical Engineering Recommend MATH2318 Linear Algebra or MATH2415 Calculus II.

LAMAR UNIVERSITY NOTES/COMMENTS

\*Engineering Economics is not required for LU's BSElectrical Engineering Recommend MATH2318 Linear Algebra or MATH2415 Calculus II.