C - Classroom / Laboratory (If Applicable), ONL - Online

Course No.	Course Title	Credit Hrs.	Seats	Fa24 .1	Sp25 .2	Su25 .3	Fa25 .1	Sp26 .2	Su26 .3	Fa26 .1	Sp27 .2	Su27 .3	Fa27 .1	Sp28 .2	Su28 .3	Fa28 .1	Sp29 .2	Su29 .3
ATM/ ENGT 4032	Hydraulics & Pneumatics	3	18		C			C			C			C			C	
CADD 4175	Adv.d 3D Analysis & Rapid Proto. (Dr. Long, Sp.Even)	3	20					C						C				
CMGT 4310	Construction Safety (Dr. Long)	3	20	C	C		C	C		C	C		C	C		C	C	
ENGT 1000	Principles of Engineering	3	20	C	C		C	C		C	C		C	C		C	C	
ENGT 1000	Principles of Engineering **(For Mgt. Option Students)**	3	20		ONL			ONL			ONL			ONL			ONL	
ENGT 1011	Applied Electricity	4	20	C	C		C	C		C	C		C	C		C	C	
ENGT 1011	Applied Electricity **(For Mgt. Option Students)**	4	20				ONL			ONL			ONL			ONL		
ENGT 1027	AC Circuit Analysis (Sp.Odd)	3	20		C						C						C	
ENGT 1050	Digital Principles and App. (Fa.Odd)	3	20				C						C					
ENGT 1120	Welding	3	16		C			C			C			C			C	
ENGT 1400	Fundamentals of Engineering Design	3	20	C			C			C			C			C		
ENGT 1500	Orientation to Engineering Technology	3	**55**	C			C			C			C			C		
ENGT 1510	Intro. To Manufacturing Processes	3	16	C			C			C			C			C		
ENGT 2040	Engineering Material Science	4	16	C			C			C			C			C		
ENGT 2048	Active Electronic Devices (Sp.Odd)	4	20		C						C						C	
ENGT 2060	Microprocessors: Theory and App. (Fa.Odd)	3	20				C						C					
ENGT 2065	Computer Progamming for Elec.Tech. (Fa.Even)	3	20	C						C						C		
ENGT 2530																		