	Elec	ctrical & Computer Engine	eering Concentration Model Pr	ogram (Starting Fall 2021)
First Year	Fall (16)	3 Engineering 101 In 1 Engineering 181 Gr 4 Mathematics 171 Ca	eneral Chemistry (F,S) tro to Engineering Design (F) raphical Communication Lab (F) alculus I (F,S) ommunity and Commitments	ENGR 20X - These courses are required but can be taken in any order:
	Spring (17)	4 Mathematics 172 Ca 4 Physics 133 In 3 Core Foundations Fo	aterial Science (S) alculus II (F,S) troductory Physics, Mechanics and Gravity oundations of Christianity I oundational W BDC e&I(gi)& (I)&T& (I)& (s	(S) 5 <b>] E</b> MC <b>9</b> 4.578 -00 <b>5</b> 578 <b>BJ</b> (1)TEMC /P &MCID 3 <b>6</b>
Second Year	Fall (17)			
	Spring (17)			
Third Year	Fall (18)			
	Spring (17)			
Fourth Year	Fall (16)			
	Spring (14)			