



		Course	Course Title	Units
<b>Fall ( Year 1, Semester 1)</b>				
A1	A1	COMM 100/104		3
	LD Major/D1	PSYC 100	General Psychology	3
Satisfaction of ELM course	LD Major/B3	CHEM 110	General Chemistry for Engineering	3
C- or better in MATH 131	LD Major/B4	MATH 130	Calculus I	4
Co-requisites MATH 130	LD Major/B1	PHYS 135	Physics for Scientists and Engrs. I	4
<b>Total Units:</b>				17

		Course	Course Title	Units
<b>Spring (Year 1, Semester 2)</b>				
Math 130/PHYS 135	LD Major	PHYS 136	Physics for Scientists and Engrs. II	4
Math 130	LD Major	MATH 131	Calculus II	3
	A2	ENGL 102	Accelerated College Writing	3
	W II/WID	ENGR 200	Intro. To Design and Engr.	3
<b>Total Units:</b>				13

		<b>Fall ( Year 2, Semester 3)</b>	<b>3</b>	<b>INDE 336</b>	<b>STAT 316</b>
<b>C1</b>		Student Choice	<b>3</b>		
<b>Total Units:</b>			15		

	<b>UD Mjr</b>	<b>INDE 340</b>	<b>Design of Engr. Experiments</b>	<b>3</b>
<b>C2</b>		Student Choice		<b>3</b>
<b>Total Units:</b>				15

		<b>Fall ( Year 3, Semester 5)</b>		
UD Major	ENGR 320	Engr. Economics	3	INDE 390
UD Major	INDE 360	Operations Research	4	INDE 210

		<b>Spring (Year 3, Semester 6)</b>		
UD Major	INDE 430	Design of Work Systems	3	
UD Major	INDE 410	Facilities Plan. Dsgn. and Mat. Handling	3	



STAT 100/INDE 336/STAT 316  
 ENGR 320/ENGR 360/ENGR 390

