## Bioengineeri ng Regular A Flowchart

Fall	Spring	Fall	Spring	Summer	Fall	Spring	Summer	Fall	Spring	Summer	5TH YEAR Fall
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Orientation & Intro BIOE BIOE 1000 3 hrs	Computer Applications BIOE 1200 3 hrs	Statics CIVE 1150 3 hrs	Professional Development BIOE 1010 1 hr	Technical Writin ENGL 2950 3 hrs	Bioprocessing Laboratory BIOE 3500 3 hrs				Senior Design Project I BIOE 4410 3 hrs		Senior Design Project II BIOE 4420 3 hrs
General Chemisti CHEM 1230 4 hrs	General Chemistr CHEM 1240 4 hrs	Fund. Life Scienc BIOL 2170 4 hrs	Biomaterials BIOE 2200 3 hrs	HUM/SS/MC Elective 3 hrs	Physiology for Bioengineers BIOE 4100 3 hrs				Biotransport Phenomena BIOE 3400 3 hrs		Biosignal Process BIOE 4120 3 hrs
General Chem La CHEM 1280 1 hr	General Chem La CHEM 1290 1 hr	Fund. Life Sciend Lab II BIOL 2180 1 hr	Intro to Biomechanics BIOE 3110 3 hrs	HUM/SS/MC Elective 3 hrs	Electrical Circuit EECS 2300 4 hrs				Biomedical Electronics BIOE 3300 3 hrs		Exp Methods in Bioengineering BIOE 4750 3 hrs
Calculus I MATH 1850 4 hrs	Calculus II MATH 1860 4 hrs	Multivariate Calcu MATH 2850 4 hrs	Differential Equations MATH 2860 3 hrs								

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