Name: UID: Date:

Bioengine	eering			2014-15, 2015-16, and 2016-17 i		
Updated 05/11/16  FIRST YEAR				American Hist & Institutions	Required / Satisfied	
				Entry-Level Writing	Required / Satisfied	
				REQUIRED	PREREQUISITES	TERMS
FALL	WINTER	SPRING	SUMMER	Math 31A		
				Math 31B		
				Math 32A		
				Math 32B		
				Math 33A		
				Math 33B		
				Chemistry 20A		
SECOND YEAR				Chemistry 20B		
FALL	WINTER	SPRING	SUMMER	Chemistry 20L		
	WIIVIER	OF TAIL TO	CONNIVIEN	Chemistry 30A		
				Chemistry 30AL	+	
				Chemistry 30B	+	
				Physics 1A		
				Physics 1B		
				Physics 1C		
THIRD YE	ΔR			Physics 4AL		
FALL	WINTER	SPRING	SUMMER	Life Science 2		
TALL	VVIIVILIX	OI KIIVO	JOIVIIVILIX	Life Science 2		
				Life Science 3		
				CS 31 or C&EE M20/MAE M20		
				Bioengineering 10	+	
				Bioengineering 100	+	
				Bioengineering 110	+	
EOUDTU	VEAD			Bioengineering 170	+	
FOURTH YEAR			SUMMER	Bioengineering 120  Bioengineering 165EW‡ (ethics)	Alas as distinct with From A	(005I4/ - :: 4055I4/
FALL	WINTER	SPRING	SUMMER	Bioengineering 167L	Also satisfied with Engr 1	83EW OF 185EW
				ŭ ŭ		
				Bioengineering 176		
				Bioengineering 177A		
				Bioengineering 177B		
				Bioengineering 180		
	14.5			Electrical Engineering 100		
FIFTH YE		Johnnio	TOUR MAED	Restricted BE Elective* #1		
FALL	WINTER	SPRING	SUMMER	Restricted BE Elective* #2		
				Major Field Elective #1		
				Major Field Elective #2		
				Major Field Elective #3		
				Major Field Elective #4		
				Major Field Elective #5		
				Tech Breadth Requirement** #1		
				Tech Breadth Requirement** #2		
<u>NOTES</u>				Tech Breadth Requirement** #3		
† Satisfies Writing I requirement				English Composition 3†		
‡ Satisfies Writing II requirement				GE Courses		
*Must be chosen from the following:				FAH - VPA/PLA/LCA		
BE C101, C106, C131, C155, M260				FAH - VPA/PLA/LCA		
**Tech Breadth Courses must total at least 12 units				FSC - SAN		
Up to 2 Major Field Electives can be satisfied by BE 199				FSC - HAN		
Minimu	m 180 units req	uired for degr	ee completion	FSI - Life Science	Requirement satisfied with	th Life Science 2