

Chemical Engineering - Biomolecular				2017-2019 REQUIREMENTS*		
American History:		Required	Satisfied	Entry Level Writing	Required	Satisfied
FIRST YEAR				REQUIRED	REQUISITES	TERMS
FALL	WINTER	SPRING	SUMMER	Math 31A		
				Math 31B		
				Math 32A		
				Math 32B		
				Math 33A		
				Math 33B		
				Chem 20A		
SECOND YEAR				Chem 20B		
FALL	WINTER	SPRING	SUMMER	Chem 20L		
				Chem 30A		
				Chem 30AL		
				Chem 30B		
				ChE 10		
				Physics 1A		
				Physics 1B		
THIRD YEAR				Physics 1C		
FALL	WINTER	SPRING	SUMMER	Physics 4AL		
				CEE/MAE M20		
				ChE 45		
				ChE 100		
				ChE 101A		
				ChE 101B		
				ChE 101C		
FOURTH YEAR				ChE 102A		
FALL	WINTER	SPRING	SUMMER	ChE 102B		
				ChE 104A		
				ChE 104D		
				ChE 107		
				ChE 108A		
				ChE 108B		
				ChE 109		
FIFTH YEAR				ChE C115		
FALL	WINTER	SPRING	SUMMER	ChE C125		
				ChE CM145		
				Biomolecular Elective **		
				TBR #1		
				TBR #2		
				TBR #3		
				English Composition 3		
				Engineering Ethics (<i>satisfies Writing II requirement</i>)		
				GE COURSES		
				FAH - LCA/PLA/VPA***		
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				FSC - HAN		
				FSC - SAN		
				FSI - Life Science: Satisfied with ChE 45		

*This worksheet is for class planning purposes. Please use with the HSSEAS Announcement.

**Elective must be one from the following: Chemistry & Biochemistry C105, 153A, C159A, ChE C112, BE C105, C183

***must choose two different sub-groups (i.e. can not take two LCA courses).

HSSEAS students can check requirements via DARS: <http://www.seasoasa.ucla.edu/undergraduates/DARS>