

SAMPLE 4-YEAR SCHEDULE (Molecular/Cellular Track)

FALL	SPRING
YEAR 1	
BIOL 101/111 (4 credits)	BIOL 102/112 (4 credits)
CHEM 101/111 (4 credits)	CHEM 102 /112 (4 credits)
PSYC 101	BIOL 202
MATH 131 (or 161)	CORE: Theological & Religious Studies
CORE: Writing	CORE: Historical knowledge
17	17
YEAR 2	
PHYS 111/111K/125 (+ lab = 4 credits)	PHYS 112/112K/126 (+ lab = 4 credits)
BIOL 251	PSYC 382/BIOL 284
BIOL 252 or 283 (1 credit)	BIOL 282
CORE: Literary Knowledge & Experience	CORE: Historical Knowledge
CHEM 221 or 223 (3-4 credits)	CHEM 222 or 224 (3-4 credits)
14-15	16-17
YEAR 3	
BIOL/STAT 335 or PSYC 304 (3 cr.)	1 st MC lecture elective (1-3 hrs)
1 st MC Lab (2-4 hrs)	CAS Elective
BIOL 362	CORE: Literary Knowledge & Experience
CORE: Theological & Religious Studies	CORE: Philosophical Knowledge
CORE: Phil. Knowledge or CAS elective	CORE: Artistic knowledge & Experience
14 to 16	13-15
YEAR 4	
2 nd MC Lab (2-4 hrs)	BIOL 376 Seminar (NEUR capstone)
2 nd MC lecture elective	3 rd MC lecture elective
CORE: Societal and Cultural knowledge	CAS Elective
CORE: Ethics	CAS Elective
CAS Elective	CAS Elective
14 - 16	15
59-64	61-64