

Microbiology MAP – Suggested sequence of courses for new micro program beginning Fall 2007

1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester
Biol-120 (2)		Biol-240 (3) and Biol-241 (1)		Biol-360 (3)			
Chem-105 (4)	Chem-106 (3) & Chem-107 (1)	Chem-351 (3)	Chem-352 (3) & Chem-353* (1)			Chem-481 (3)	
				Phscs-105 (3) Or Stat-221	Physical Sci (3) (Phscs-106, if chosen)		
	MMBIO-151 (4)		MMBIO-361 (4)	One class in MMBIO-460's Series (3-4)	One class in MMBIO- 460's Series (3-4)	One class in MMBIO-460's Series (3-4)	One class in MMBIO-460's Series (3-4)
				Micro electives (3)	Micro electives (3)	Micro electives (2)	Micro electives (2)
Rel A 121 (2)	Rel A 122 (2)	Rel A-211 (2) Or Rel A-212	Rel C 324 (2) Or Rel A-325	Rel (2)	Rel (2)	Rel (2)	
1 st Yr Writing or Ahtg-100 (3)	AHtg-100 (3) Or 1 st Yr. Writing	Civ I (3)	Civ II (3)		Global & Cultural Awareness (3)	Advanced Writing* (3) Recommend: Engl 316	Social Science (3)
Wellness* (1½- 2)	Letters (3)	Arts (3)			Lang of learning* Recommend Stat 221 if needed (3)		
Quantitative Reasoning* (0-3) if needed			Biol Sci (2) Recommend: Biol-340			Open elective (2.5)	Open elective (6)
12 ½ -16 hours	16 hours	15 hours	15 hours	14-15 hours	14-18 hours	15.5-16.5 hours	14-15 hours

***Notes:**

Advanced Writing – recommend Engl-316.

Biological Science – Biol 120 and recommend Biol 340.

Chemistry-353 – only 1 credit required for micro major. However a Chemistry minor requires 2 credits.

Health Profession - If planning graduate education in a health profession, contact Health Professions, 422-3044, 3328 WSC for additional recommendations.

Language of Learning: recommend Stat 221.

Quantitative Reasoning (Math-110) can be fulfilled by an ACT Math subscore of 22 or higher.

Wellness – either HEPE-129 (2 credits); or EXSC-105 and 2 approved classes in PE, Dance, or RMYL (1 ½ total credits).