

# Carnegie Mellon University

## Health Professions Program

### SCIENCE COURSES

<u>Course #</u>	<u>Course Name</u>	<u>Units</u>
03-121 / 151	Modern Biology	9
42-202	Physiology ( <i>or other 03-xxx</i> )	9
03-391	Microbiology (+ lab)	
03-231 / 232	Biochemistry	9
09-105	Modern Chemistry I	10
09-106	Modern Chemistry II	10
09-217 / 219	Organic Chemistry I	9
09-218 / 220	Organic Chemistry II	9
33-121 / 141	Physics I	12
33-122 / 142	Physics II	9/12

### LABORATORY COURSES

<u>Course #</u>	<u>Course Name</u>	<u>Units</u>
03-124 / 03-206	MB Lab / BME Lab	9/12
03-343 / 02-261	Bio Lab / Comp Bio Lab	
09-207 / 221	Tech I / Lab I	9/12
09-208 / 222	Tech II / Lab II	9/12
33-100 / 104	Physics Lab	6/9

### MATH COURSES (2 TOTAL)

<u>Course #</u>	<u>Course Name</u>	<u>Units</u>
21-120	Calc I	10
21-122 / 124	Calc II	10
36-200 / 202	Stats I	9
36-_____	Stats II	9

### H&SS COURSES

<u>Course #</u>	<u>Course Name</u>	<u>Units</u>
76-101 / _____	Interp & Arg ( <i>or 2 minis</i> )	9
76-_____	_____	9
85-102 / 85-241	Intro or Social Psych	9

\*At least one Stats course is strongly recommended.

\*\*Microbiology lab can be taken separately via cross-registration.

\*\*\*CMU laboratory courses satisfy the two-semester requirement.