

ID: \_\_\_\_\_

Name: \_\_\_\_\_ Residency: \_\_\_\_\_ Grad year: \_\_\_\_\_

College: \_\_\_\_\_ Major(s): \_\_\_\_\_ Minor: \_\_\_\_\_

**SCIENCE COURSES**

<u>Course #</u>	<u>Course name</u>	<u>units</u>	<u>Grade</u>	<u>Semester</u>
03-121 -or- 03-151	Modern Bio -or- Honors Modern Biology	9	_____	_____
03-135 -or- 42-202	S&F of the Human Body -or- Human Physiology	9	_____	_____
03-231 -or- 03-232	Honors Biochemistry -or- Biochemistry	9	_____	_____
09-105 -or- 09-107	Modern Chem I -or- Honors Modern Chemistry I	9/10	_____	_____
09-106 -or- 09-348	Modern Chemistry II -or- Inorganic Chemistry*	9	_____	_____
09-217 -or- 09-219	Organic I -or- Modern Organic Chemistry I	9	_____	_____
09-218 -or- 09-220	Organic II -or- Modern Organic Chemistry I	10	_____	_____
33-121 / 141 / 151	Physic I -or- Engineers -or- Matter & Interactions I	12	_____	_____
33-122 / 142 / 152	Physics II -or- Engineers -or- Matter & Interactions II	9/12	_____	_____

**LABORATORY COURSES**

<u>Course #</u>	<u>Course name</u>	<u>units</u>	<u>Grade</u>	<u>Semester</u>
124 / 206 / 343 / 261	Mod Bio lab -or- BME lab -or- Bio lab -or- Comp Bio lab	9/12	_____	_____
09-207 / 09-221	Tech I -or- Chem Lab I	9/12	_____	_____
09-208 / 09-222	Tech II -or- Chem Lab II	9/12	_____	_____
33-100 / 33-104	Basic Experimental Physics -or- Experimental Physics	6/9	_____	_____

**MATH COURSES (2 total, including at least 1 stats)**

<u>Course #</u>	<u>Course name</u>	<u>units</u>	<u>Grade</u>	<u>Semester</u>
21-111	Calc I	10	_____	_____
21-112	Calc II	10	_____	_____
21-120	Differential & Integral Calc I	10	_____	_____
21-122 / 124	Integration & Approx -or- Calc II for Bio & Chem	10	_____	_____
36-200 / 202 / 309	Statistics	9	_____	_____
_____	Other		_____	_____

**H&SS COURSES**

<u>Course #</u>	<u>Course name</u>	<u>units</u>	<u>Grade</u>	<u>Semester</u>
76-101 -or- 2 minis	Interp & Argument -or- 76-106/107/108	9	_____	_____
76-xxx	2 <sup>nd</sup> course in English	9	_____	_____
85-100 -or- 85-150	Intro Psych -or- Social Psych (recommend for MCAT)	9	_____	_____