



Calculate Your Grade Point Average for Simpson University Nursing Prerequisites

Admission into Simpson University's Nursing Program is based off a point system. Students earn points from their personal statement, ATI TEAS score, recommendation forms, their cumulative grade point average (GPA) and their prerequisite GPA. This calculation only includes courses that transfer to Simpson University. This calculation may be different from the GPA calculation generated by the nursing committee.

This worksheet will help you calculate your nursing prerequisite. If you repeat a course, only the highest grade will be calculated into the GPA. The following classes or equivalents must be completed with a grade of "C" or better. You need to enter the credits and grade earned for each course. Letter grades are given by the following points:

A+ = 4.3	A- = 3.7	B = 3.0	C+ = 2.3
A = 4.0	B+ = 3.3	B- = 2.7	C = 2.0

The following classes or equivalents must be completed with a grade of "C" or better.

BIBL 1300	Lit. of Old Testament	_____ credits	_____ points for _____ grade =	<u>0</u>	course points
BIBL 1310	Lit. of New Testament	_____ credits	_____ points for _____ grade =	<u>0</u>	course points
BIOL 1310	Human Anatomy	_____ credits	_____ points for _____ grade =	<u>0</u>	course points
BIOL 1320	Human Physiology	_____ credits	_____ points for _____ grade =	<u>0</u>	course points
BIOL 2310	Microbiology	_____ credits	_____ points for _____ grade =	<u>0</u>	course points
BIOL 2110	Nutrition	<u>3</u> credits	<u>4</u> points for <u>A</u> grade =	<u>12</u>	course points
CHEM 1300	Chemistry	<u>5</u> credits	<u>4</u> points for <u>A</u> grade =	<u>20</u>	course points
COMM 1260	Oral Communication	<u>3</u> credits	<u>4</u> points for <u>A</u> grade =	<u>12</u>	course points
ENGL 1210	College Writing I	_____ credits	_____ points for _____ grade =	<u>0</u>	course points
ENGL 1220	College Writing II	<u>3</u> credits	<u>4</u> points for <u>A</u> grade =	<u>12</u>	course points
MATH 2610	Statistics	<u>4</u> credits	<u>4</u> points for <u>A</u> grade =	<u>16</u>	course points
PSYC 1600	Intro to Psychology	_____ credits	_____ points for _____ grade =	<u>0</u>	course points
PSYC 3016	Lifespan Development	_____ credits	_____ points for _____ grade =	<u>0</u>	course points
<u>18</u> TOTAL CREDITS				<u>72</u>	TOTAL POINTS

Multiply the number of credits by the point value for the grade. Add all credits for TOTAL CREDITS and add all course points for TOTAL POINTS

TOTAL POINTS / TOTAL CREDITS = GPA: 4.0

