

Hennepin Technical College – Nursing Program GPA Calculation Worksheet

Name: _____ Student ID#: _____

NOTE: Equivalent transfer courses must be evaluated and on the DARS report prior to application. Note that if an equivalent course is used to fulfill a requirement, the number of credits used to calculate the GPA *for the purpose of program admission* will be those in the specified HTC pre-nursing courses. For example, if an equivalent 3 credit nutrition course is used to satisfy the NURS 1015 Nutrition Basics course requirement, the GPA will be calculated as if the equivalent course were also worth 1 credit. This ensures that students are neither helped nor harmed by taking an equivalent course with a different number of credits.

Calculate your grade below by adding up the point totals, then dividing the total by 9:

BIOL 2045 Human Biology	Grade A= 16 pts. Grade B= 12 pts. Grade C= 8 pts.	Your points: _____
ENGL 2050 Short Form Composition and Reporting	Grade A =16 pts. Grade B= 12 pts. Grade C= 8 pts.	Your points:_____
NURS 1015 Nutrition Basics	Grade A = 4 pts. Grade B = 3 pts. Grade C = 2 pts.	Your points: _____ _____
		Total points: _____

Total Points _____ Divided by 9 = _____ GPA

Example:

'B' in Biology = 12 pts.

'B' in English = 9 pts.

'A' in Nutrition =4 pts.

Total = 25 pts., divided by 9 = 2.77 GPA

If you took 8 credits of Anatomy and Physiology or A & P I and II instead of Human Biology, the calculation is a bit different. Instead of the points listed for Human Biology, use the following:

For a grade of 'A' in both courses, use 16 pts.; For one 'A' and one 'B' use 14 pts.; For 'B' in both courses use 12pts; For one 'A' and one 'C' use 12 pts; For a grade of 'C' in one and 'B' in the other use 10 pts.; For a 'C' in both use 8 pts.

Example:

'A' in Human Anatomy, 'B' in Human Physiology = 14 pts.

'B' in English = 9 pts.

'B' in Nutrition = 3pts.

Total = 26 pts., divided by 9 = 2.88 GPA

Note: you will not be able to calculate your GPA if you have courses in progress at the time of application; in that situation, just leave that portion of the application blank.