

# CORE GPA CALCULATION WORKSHEET

Intended Engineering Major: \_\_\_\_\_ Core GPA Benchmark: \_\_\_\_\_

## Core GPA FAQs

### What is Core GPA?

Your core GPA is comprised of select math, science and engineering courses that meet specific requirements defined at: <https://engineering.wisc.edu/regulations> (Regulation 3.F.).

### How do I know which courses count toward my Core GPA?

Your DARS lists completed and in-progress courses that comprise your Core GPA. Core GPA is listed on your DARS.

### What happens if I repeat a course?

For one and only one of these core courses that a student has repeated, the more recent of the two grades will be used in the calculation of Core and Overall GPAs. Both grades will stay on your UW-Madison record and cumulative GPA.

Completed Core Course	Earned Grades	Earned Credits	Grade Multiplier (See Table)	Earned Grade Points (Credits X Grade Multiplier)
Total Earned Credits :			Total Earned Grade Points:	

### Current Core GPA:

Grade Multiplier Table						
A	AB	B	BC	C	D	F
4.0	3.5	3.0	2.5	2.0	1.0	0.0

$$\frac{\text{Total Earned Grade Points}}{\text{Total Earned Credits}} = \text{Current Core GPA}$$

In-Progress Core Courses	Projected Grades	Projected Credits	Grade Multiplier (See Table)	Projected Grade Points (Credits X Grade Multiplier)
Total Projected Credits :			Total Projected Grade Points:	

### Projected Core GPA:

$$\frac{(\text{Earned} + \text{Projected Grade Points})}{(\text{Earned} + \text{Projected Credits})} = \text{Projected Core GPA}$$

**Want to calculate this online?**

**Check out UW's GPA Calculator: <https://advising.wisc.edu/gpa-calculator/>**