Curriculum Conversion Worksheet

You can use this worksheet to track progress for first-years, sophomores, and juniors in the curriculum that will begin in Fall 2024. Remember that:

- Students need to fulfill the designation requirements in the new curriculum.
- Courses only count for the designations they carried at the time students took them.
- Courses count for all the designations they carried at the time students took them.
- Students also need to fulfill the overall credit count (128 semester credits); remind students that even if they took a course that carried a designation that is not part of the new curriculum, that course counts toward the 128 course credits, assuming it carried credit (0 credit courses do not add to the course count in the new curriculum).

General Education Requirements

Current Curriculum (List courses that fulfilled these requirements; a course may fulfill more than one requirement)	How the current curriculum designation transfers to the new curriculum	New Curriculum
ARTSC:	Fulfills →	ARTSC
HBSI:	Fulfills →	HBSI:
HUMN:	Fulfills →	HUMN:
NTSCI:	Fulfills →	NTSCI:
THEOL:	Fulfills →	RSAP:
USIDG:	Fulfills →	USIDG:
GLAFC:	Fulfills →	GLAFC:
QUANT:	Fulfills →	QUANT:
CHALS:	Fulfills →	CHALS:
Non-English Language:	Fulfilled by one college-level course at least at the 102 level →	Non-English Language:

Optional Writing Digital Credential Requirement:

Current Curriculum 200 and 300-level WRITL/WRITD Courses	Course Credit Awarded in Current Curriculum	Change from Course Credits to Semester Credits	Course Credit in New Curriculum
		X 4	
		X 4	
		X 4	
		X 4	
		Total Semester Credits	/16 required

Course Credit Requirement

Use this part of the worksheet to calculate how courses counted in our current system will convert to the semester credit system (hint: you multiply by 4). Students need a total of 128 semester credits to graduate.

To find a student's credit count in the current system:

1. Go to "Progress" in MyGustavus.
2. Look at Total Credits Bar (see example below):
   - A/Dark Green Credits=Completed Credits (count these)
   - B/Light Green Credits=In Progress Credits (count these)
   - C/Tan Credits=Planned Credits (do not count these) = 0

Progress

Total Credits	26.75 of 34

A → 19.75   B → 4.5   2.5 ← C

Total Credits from this School	25.75 of 17

18.75   4.5   2.5

3. To get total credits in the current system, add completed credits (A) and in progress credits (B) (in the example below, student has 24.25 credits)
4. To get total credits in the new system, multiple the total of A + B by 4 (in example below, student has 97 credits)

Completed Credit (A) _____ + In Progress Credits (B) _____ = Current System Credits _____

Total Credits in Current System _____ X 4= Total Credits in New Credit System _____ /128