GRADUATION REQUIREMENTS SUMMARY

- Total semester credits required by degree programs
 - Bachelor of Arts: a minimum of 128
 - Bachelor of Science: a minimum of 140
 - o Bachelor of Arts and Fine Arts: a minimum of 150
- 2.0 cumulative grade point average
- 2.0 grade point average in the major(s) (and minors(s))
- Short Term activities: 3 (12 short term credits; short term credits are not counted toward the semester credit requirement).
- Physical education activity courses: 2 taken in separate terms
- At least one major: all major requirements must be completed.
- General Education:

For students entering prior to Fall 2023 and transfer students entering in 2023-24:

- Education through Skills and Perspectives (ESP)
- Skills x expository writing
 - w additional writing one writing course should be taken in the first year (f)
 - o oral communication
 - q basic quantitative reasoning
 - Q applied quantitative reasoning
 - r applied research
- Perspectives must be represented by at least seven different departments.
 - AES aesthetic analysis
 - CRE creative expression
 - PRE premodern worlds
 - MOD modern and/or contemporary worlds
 - SCI scientific inquiry
 - DIV social and cultural diversities
 - GLO global systems
 - LAN language study

Note: A course may count for one perspective and up to 2 skills. Students may count up to two perspectives toward major requirements.

For students entering Fall 2023 and transfer students entering in 2024 or later:

- The CORE Curriculum
- CORE 101: First-Year Foundations: What's Your Story? (only for first-year students, may not be repeated)
- o CORE 102: Conflict & Collaboration (4 credits, Short Term only) Optional for transfer students
- Inquiry & Communication (INQ)
- Quantitative Literacy (QL)
- World Languages (4-8 credits, WL)
- Storytelling, Myths, and Narratives (SMN)
- Diversity, Justice, and Power (DJP)
- Thinking Like a Scientist (TLAS)
- Creativity & Innovation (C&I)

- CORE *: No Planet BCORE *: Purpose
- o Experiential Learning Requirement (3 activities)
- Life Skills Toolkits (four 1-credit modules)
- Elective courses selected by students in consultation with their advisors to maximize the benefits of a liberal arts education and to prepare students for life after graduation.
- A student may count no more than 60 credits from a single department code (e.g., ART, BIOL, BUS, CHEM)
 for the bachelor of arts and bachelor of science (82 credits for bachelor of arts and fine arts). To graduate, a
 student must complete at least 68 credits outside the major discipline for the bachelor of arts or bachelor of
 arts and fine arts degree or 80 credits outside the major discipline for the bachelor of science degree.