

**Accelerated Bachelor's/Master's Degree (4+1)  
 Civil, Environmental & Sustainable Engineering**

The accelerated bachelor's/master's degree program gives undergraduate students the flexibility of taking graduate courses in their senior year and sharing 6 credits on both their undergraduate degree and master's degree. Students are able to complete a Master's degree in one additional year of study.

**Requirements:** Students must have completed a minimum of 90 units of credit towards their CESE Bachelor's degree and have a 3.2 or higher cumulative GPA. Students applying to the accelerated bachelor's/master's degree program are not required to take the GRE (Graduate Record Exam).

**STUDENT INFORMATION (PLEASE TYPE OR PRINT LEGIBLY)**

Date: \_\_\_\_\_ ASU ID Number: \_\_\_\_\_  
 Student Name: \_\_\_\_\_ Undergrad Major: \_\_\_\_\_  
 E-Mail Address: \_\_\_\_\_

**Degree:**

- MS (Master of Science)*  
 This degree requires completion of 30 credit hours total with the option of thesis, applied project or comprehensive exam

**Specialty Area  
 (check one):**

- Environmental Engineering*
- Geotechnical*
- Hydrosystems Engineering*
- Structures*
- Sustainability Engineering*
- Transportation Materials & Systems*

Total Number of Undergraduate Credits Completed: \_\_\_\_\_ ASU Cumulative GPA: \_\_\_\_\_  
 First Semester of Senior Year: \_\_\_\_\_

**ATTACHMENTS REQUIRED (SUBMIT THE FOLLOWING DOCUMENTS TO YOUR ADVISOR OR ADVISING IN CAVC 437)**

- Paper application (this form)
- Copy of Unofficial Transcripts
- Three names and emails of recommenders:
  - o Must be from departmental faculty attesting to applicant's readiness for the graduate program and probable success in completing it

Faculty Name: \_\_\_\_\_ Email: \_\_\_\_\_  
 Faculty Name: \_\_\_\_\_ Email: \_\_\_\_\_  
 Faculty Name: \_\_\_\_\_ Email: \_\_\_\_\_