The Integrated BS/MS Program at the College of Engineering & Applied Science allows qualified students to earn a Master’s degree in engineering at UW-Milwaukee with as few as 24 credits (Thesis Option) or 25 credits (Non Thesis Option) beyond the Bachelor’s degree. This is an excellent opportunity to obtain high-quality graduate education in the industrial center of southeastern Wisconsin.

If you have 36 credits or less remaining to earn your Bachelor’s degree you can apply to the Integrated Program now and tailor your coursework towards your education goals. You also can earn up to six credits for courses completed as part of your Bachelor’s degree. To be eligible, you must have received a 3.0 or higher in a pre-approved course and completed graduate criteria as indicated by the course syllabus.

Why Choose the Integrated BS/MS Program?

**Less Time**
The total credits required for completion is reduced by six credits.

**Less Cost**
The first six credits cost the same as undergraduate tuition. You also may qualify for scholarships and research or project assistantships.

**More Flexibility**
You can enroll full-time or part-time.

**No GRE Tests**
Admitted students are not required to take the Graduate Record Exam (GRE) for admission to the College of Engineering & Applied Science (CEAS).

**Great Location**
Milwaukee is located in the industrial center of Wisconsin. CEAS graduate students have access to many great career opportunities and experiences.

### ADMISSION REQUIREMENTS
- Enrollment in an undergraduate engineering or computer science program at UWM
- Cumulative grade point average of 3.2 or higher
- Have 36 credits or less remaining to earn Bachelor of Science degree
- Faculty approval from the respective engineering or computer science department

### MORE INFORMATION

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