

Graduate Certificate in Energy Storage Systems

Admission Requirements

The applicant must meet the School of Graduate Studies' current minimum general admission requirements as published in the graduate catalog.

1. Bachelor of Science degree in an engineering program.
2. Students holding a B.S. degree in a science field with an appropriate background in chemistry, fluid mechanics, earth sciences, physics, and mathematics may also be admitted.
3. An overall undergraduate GPA of at least 2.75 or 3.00 for the last two years.

Certificate Requirements

1. A total of nine (9) credit hours must be completed.
2. A minimum GPA of 3.00 is required to earn the certificate.

| Code | Title | Credits |
|----------------------|---------------------------|----------|
| ENE 522 | Energy Storage Systems I | 3 |
| ENE 523 | Energy Storage Systems II | 3 |
| EE 423 | Power Systems I | 3 |
| or EE 523 | Power Systems II | |
| Total Credits | | 9 |

Courses shall only count as credit toward fulfilling the requirements listed above when a grade of C or greater has been awarded at the completion of the course.