

## Invest in your future with a graduate degree from the **School of Sustainable Engineering and the Built Environment, or SSEBE**, at **Arizona State University**

Earn your master's degree in 12 to 18 months.



No GRE required for admission to master's degree programs.

In-person and online learning options available.



Participate in research and gain experience through internships and curricular practical training opportunities.

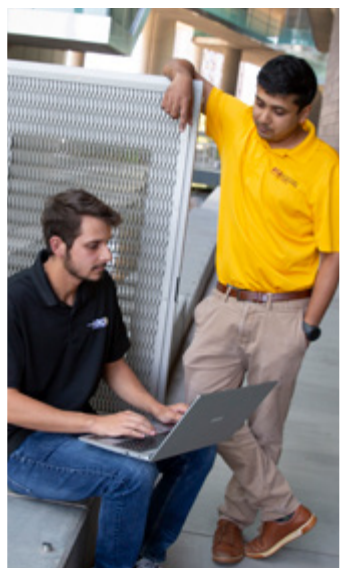
**Graduate degree programs in SSEBE emphasize sustainability as an integrated approach to engineering and construction management** that focuses on the long-lasting improvement of the human condition. You can be a part of local, national and international research efforts to promote safe and sustainable development of communities and built environments, with a focus on transportation, water resources, construction, buildings, structures, soils, foundations and the environment. **Graduate students in SSEBE have the opportunity to receive financial support in the form of graduate research and teaching assistantships with full-tuition waivers.**

### Our degree programs include:

- Civil, environmental and sustainable engineering, MS and PhD
- Construction engineering, MSE
- Construction management, PhD
- Construction management and technology, MS\*
- Data science, analytics and engineering (sustainable engineering and built environment), MS
- Environmental engineering, MS
- Sustainable engineering, MSE\*

(\*online option available)





## Advance your career with an Accelerated Master's degree.

Accelerated options allow a Fulton Schools student to pursue a master's degree in **less time** and with **less financial commitment**.

Designed for the dedicated Fulton Schools student seeking to advance their knowledge and career, **Accelerated Master's degree programs** combine advanced undergraduate coursework with graduate coursework, enabling students to earn both a bachelor's and master's degree faster.

The Accelerated Master's degree program offers highly qualified ASU undergraduate students the flexibility to begin **taking classes toward their master's degree** during their senior year of undergraduate studies. Students can use six credit hours toward meeting the requirements of both the bachelor's and master's degrees to shorten the time it takes to earn a master's degree.



### The accelerated option is offered for the following programs:

- Civil, environmental and sustainable engineering, MS
- Construction engineering, MSE
- Construction management and technology, MS
- Environmental engineering, MS



To learn more about our graduate programs, visit [ssebe.engineering.asu.edu](https://ssebe.engineering.asu.edu)

