

ENGINEERING AND COMMUNITY ENGAGEMENT, CERTIFICATE

Requirements for an undergraduate certificate may be completed at any campus location offering the specified courses for the certificate.

Career Paths

Students with a certificate in Engineering and Community Engagement have been successful in establishing careers in a wide variety of innovation, service delivery, research, and education fields. Most eventually make community impact part of their lives. Some go in to work in international development, some become entrepreneurs, some go on to work for government agencies, some drive innovation in large companies, some become impactful leaders of non-profits, some become consultants, some become outstanding service providers, some volunteer in community impact organizations.

Careers

Engineers, consultants, doctors, lawyers, foreign service officers, marketers, Peace Corps volunteers, health care providers, analysts, and managers are just some of the career paths for graduates.

MORE INFORMATION ABOUT POTENTIAL CAREER OPTIONS FOR GRADUATES WITH A CERTIFICATE IN ENGINEERING AND COMMUNITY ENGAGEMENT (<https://career.engr.psu.edu>)

Opportunities for Graduate Studies

Since students come from a wide variety of majors, the opportunities for graduate studies are similarly varied. However, all will have research experience, including working towards a published paper, experience turning research into application, and comfort working with all kinds of customers and collaborators. There is almost no type of professional or graduate study that students have not pursued at the highest level.

MORE INFORMATION ABOUT OPPORTUNITIES FOR GRADUATE STUDIES (<https://www.sedi.psu.edu/academics/graduate/>)

Professional Resources

- Devex (<https://www.devex.com>)
- IEEE Global Humanitarian Engineering Conference (<https://ieeeghtc.org>)
- Peace Corps (<https://www.peacecorps.gov>)
- Net Impact (<https://www.netimpact.org>)
- Center for Global Development (<https://www.cgdev.org>)
- USAID (<https://www.usaid.gov>)