

Bachelor of Science in Civil Engineering

Civil engineers will be entrusted by society to create a sustainable world and enhance the global quality of life. Civil engineers will serve as master: planners, designers, constructors, and operators of society's economic and social engine, the built environment (i.e., infrastructure); innovators and integrators of ideas and technology across the public, private, and academic sectors; managers of risk and uncertainty caused by natural events, accidents, and other threats; stewards of the natural environment and its resources; and, leaders in discussions and decisions shaping public environmental and infrastructure policy.

Entry-Level Positions

[Civil Engineer](#)

[Construction Engineer](#)

[Environmental Engineer](#)

[Geotechnical Engineer](#)

[Structural Engineer](#)

[Transportation Engineer](#)

[Water Resources Engineer](#)

Curriculum Information

[Civil Engineering Eight Semester Plan](#)

Positions with a Graduate Degree

[Engineering Teachers Postsecondary](#)

Professional Organizations and Related Resources

[American Society of Civil Engineers](#)

[iCivil Engineer](#)

[National Society of Professional Engineers](#)

[Sloan Career Cornerstone Center](#)

[Society of Women Engineers](#)

[American Society for Engineering Education](#)

Where else can I find information on this major?

[Occupational Outlook Handbook](#)

[O*Net Online](#)

[USF Career Services](#)