ENGINEERING

Campus contact person: Brian Borovsky, Physics Department

Most students choose to complete a B.A. degree at St. Olaf before beginning work on an M.S.E. degree at the school of their choice, an option which typically takes five-and-one-half to six years. A cooperative program exists that enables a student to receive a B.A. degree from St. Olaf and a B.S. degree in engineering from Washington University in St. Louis, MO, in a five-year program. Consult the Physics (http://catalog.stolaf.edu/archive/2016-2017/academic-programs/physics) listing in the catalog for further information.

Strongly recommended for civil, electrical, and mechanical engineering

Major in physics

Strongly recommended for chemical engineering

Major in chemistry