Information Technology

Campus contact person: Richard Brown, Computer Science

St. Olaf's computer science major provides a deep foundation for applied computing fields since the concepts of computer science provide insights into all forms of computing and because St. Olaf's program emphasizes "hands-on" experience to build up valuable technical skills and strong liberal arts interpersonal skills. The following courses are particularly recommended.

Recommended for information technology

CSCI 251 & CSCI 252	Software Design and Implementation and Software Design and Implementation Lab (0.25)	1.25
CSCI 263	Ethical Issues in Software Design	1.00
CSCI 273	Operating Systems	1.00
CSCI 276	Programming Languages	1.00
CSCI 284	Mobile Computing Applications	1.00
CSCI 300	Topics in Computer Science	1.00
CSCI 350	Advanced Team Project	1.00
Economics and management studies courses related to business and accounting		
Internships in industry and/or on-campus with Information Technology (IT)		

Recommended for information systems

CSCI 263	Ethical Issues in Software Design	1.00
CSCI 284	Mobile Computing Applications	1.00
CSCI 300	Topics in Computer Science	1.00
CSCI 350	Advanced Team Project	1.00
Economics and management studies courses related to business and accounting		