INFORMATION

Information Science (iSci) majors study concepts and examine issues at the nexus of people, data, information, and computing. Majors gain the knowledge and skills to create data-driven technologies and to make them work for real communities. Information Science focuses on the ethical, cultural, and social factors in design and use of information technology-based and data-driven systems. Majors become adept in the creation, management, retrieval, and curation of data and information. The major emphasizes designing systems that foster well-being and support the public good.