SCHOOL OF INFORMATION SCIENCE

As a professional school grounded strongly in the sciences and liberal arts, the School of Information Science emphasizes the value of a broad educational foundation as well as proficiency in information and communication skills. Information Science is the study of the cognitive, social, technological, and organizational roles of information in all its forms and rests on three foundations: content, people, and technology. That is, the substance of the information being created, communicated, stored, and/or transformed, the people who interact with this content, and the technology used to support content creation, communication, storage, or transformation.

The program emphasizes research-based learning and incorporates opportunities for service learning, internship, and work-study in a wide range of public and private organizations and agencies. In addition to providing a strong background for graduate work in library and information science, law, social science, and business, the graduate will be well suited to compete for beginning level positions as a competitive intelligence analyst, consultant, database developer and analyst, data mining specialist, information architect, archivist and records manager, information broker, information consultant, Internet researcher, knowledge management consultant, online searcher, navigation designer, researcher/analyst, Web designer/developer/programmer, and others related to organizational needs for workers who understand information resources and services.

Progression Requirements

Each student within the school is expected to make orderly progress toward a baccalaureate degree.

1. All students must maintain a minimum 2.00 GPA on USC courses in order to maintain good standing in the School and to graduate with a B.S. in Information Science. Grades will be reviewed at the end of each semester. Students who have less than a 2.00 GPA on USC work are not in good standing and will be placed on probation within the School. With the exception of upper-division courses, they may continue to take course work toward their degree if seats are available.

2. All majors within the School will be expected to pass all Information Science courses used toward the degree with a minimum grade of C.