

Humanities (HUM)

201 Archival Practicum (2)

A work experience in the College Archives to continue collecting, sorting, and listing, as well as work toward the establishment of the official Archival Catalog; collection of oral history; preparation of displays or archival material; answering search requests for patrons; and readings in archival practice and Doane history. *Prerequisite: Permission. (Cross-referenced with Social Science 201.)*

290, 390, 490 Directed Study (1-3) (1-3) (1-3)

An opportunity for supervised, independent study of a particular topic based on the interest of the student and the availability and approval of the faculty.

302-402 Foreign Language Enrichment (1)

A course designed to encourage interdisciplinary study in foreign language. It is taken in conjunction with a second course in some discipline other than the foreign language. The student reads materials relating to the second course, which is selected by the faculty teaching it. The student does, however, read the materials in their original language and under the guidance of a faculty member qualified to teach that language. *Prerequisite: Permission of both faculty involved.*

Information Science and Technology (IST)

Professor Engebretson

Associate Professor Meysenburg

Numerous career and graduate school opportunities exist for students who have completed a major in the area of information science and technology, whether it be in computer science or information systems. The opportunities available span many industries and disciplines, making a computer science or information systems major quite valuable, whether alone or in combination with majors or minors from other disciplines at Doane.

The information science and technology program at Doane includes experiences both inside and outside the classroom to provide students with a clear understanding of information science and technology concepts; the confidence and skills to work with existing and emerging information technology; the confidence and skills to efficiently research and learn an unknown topic or solve an unknown problem; and the confidence and skills to effectively communicate, including writing, speaking, reading, and listening.

As there are many areas of interest in the information science and technology field, reflected by the electives available at Doane, students are strongly encouraged to work with an information science and technology faculty member in developing a course of study most beneficial to each individual student's interests. Students planning to seek a major in computer science, a major in information systems, a teaching endorsement in computer science, a