CSC 430  Topics in Computer Science  

Catalog description:
This course is used for the exploration of advanced aspects of computer science. Course content and prerequisites variable.

The course is intended for coverage of a single area or a strongly unified collection of topics not otherwise available in the Computer Science curriculum.

Sample topics:

- graph algorithms and their applications
- non-procedural language paradigms and associated languages (Prolog, LISP, Scheme, ML, etc.)
- Internet and World Wide Web applications
- Unix and Unix-like systems