Department of Computer Science and Engineering

Concentration in
Cloud Computing

(concentration code: CCLO)

This program is designed to offer a sequence of elective courses to CS/CPEG students who are interested in the field of cloud computing and other large scale software systems.

The student must take **four** courses from the following list:

- CSE 30264 Computer Networks
- CSE 30246 Database Concepts
- CSE 40232 Software Engineering
- CSE 40613 Web Applications
- CSE 40755 Parallel Computing
- CSE 40771 Distributed Systems
- CSE 40822 Cloud Computing
- CSE 40833 Parallel Algorithms and Programming

and take at least one semester of Undergraduate Research, involving a faculty-supervised project in the area of cloud computing:

- CSE 48901 Undergraduate Research

Students who are interested in pursuing this program may contact one of the following:

- Douglas Thain CSE Associate Professor
- Ramzi Bualuan CSE Director of Undergraduate Studies
- Kevin Bowyer CSE Department Chair