SPRING 2020
Computer Science
Special Topics

CS 591-3 / CS 425-1

Monday, Wednesday & Friday
11:00-11:50 AM
EGRA 308

Instructor – Dr. Dunren Che

Principles of Virtualization and Cloud Computing

This course explores the fundamental principles, core technologies, architecture, design, and business values of Cloud Computing. Students' understanding will be further reinforced through practical hands-on projects; research elements may also be accommodated per students' individual interests.

Prerequisite: CS 330 or Graduate Level Standing.

Textbook: No textbook required.