

CSE 8194 (Approved): Group Studies in Computer Science and Engineering

Course Description

Designed to give the student an opportunity to pursue special studies not otherwise offered.

Prior Course Number: CSE 894

Transcript Abbreviation: Group Studies CSE

Grading Plan: Letter Grade

Course Deliveries: Classroom

Course Levels: Graduate

Student Ranks: Doctoral, Professional

Course Offerings: Autumn, Spring, May, Summer, May + Summer

Flex Scheduled Course: Always

Course Frequency: Every Year

Course Length: 14 Week

Credits: 1.0 - 10.0

Repeatable: Yes

Maximum Repeatable Credits: 10.0

Total Completions Allowed: 10

Allow Multiple Enrollments in Term: No

Graded Component: Lecture

Credit by Examination: No

Admission Condition: No

Off Campus: Sometimes

Campus Locations: Columbus

Prerequisites and Co-requisites: Permission of Instructor

Exclusions:

Cross-Listings:

The course is required for this unit's degrees, majors, and/or minors: No

The course is a GEC: No

The course is an elective (for this or other units) or is a service course for other units: Yes

Subject/CIP Code: 14.0901

Subsidy Level: Doctoral Course

Programs

Abbreviation	Description
PhD CSE	PhD Computer Science and Engineering

Course Topics

Topic	Lec	Rec	Lab	Cli	IS	Sem	FE	Wor
Designed to give the student an opportunity to pursue special studies not otherwise offered.								

ABET-EAC Criterion 3 Outcomes

Course Contribution		College Outcome
	a	An ability to apply knowledge of mathematics, science, and engineering.
	b	An ability to design and conduct experiments, as well as to analyze and interpret data.
	c	An ability to design a system, component, or process to meet desired needs.
	d	An ability to function on multi-disciplinary teams.
	e	An ability to identify, formulate, and solve engineering problems.
	f	An understanding of professional and ethical responsibility.
	g	An ability to communicate effectively.
	h	The broad education necessary to understand the impact of engineering solutions in a global and societal context.
	i	A recognition of the need for, and an ability to engage in life-long learning.
	j	A knowledge of contemporary issues.
	k	An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.

Prepared by: Brittany Jones