

CSE 6193 (Approved): Individual 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 793

Transcript Abbreviation: Indv Studies CSE

Grading Plan: Satisfactory/Unsatisfactory

Course Deliveries: Classroom

Course Levels: Graduate

Student Ranks: Masters

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: Independent Study

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: Masters Course

Programs

Abbreviation	Description
MS CSE	MS Computer Science and Engineering

Course Topics

Topic	Lec	Rec	Lab	Cli	IS	Sem	FE	Wor
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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.

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