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THE CHINESE UNIVERSITY OF HONG KONG Print Course Catalog Details

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Academic Org: Div of Computer Science & Engg – Subject: Computer Science

Course: CSCI8003 Thesis Research 論文研究	Course ID: 002702	Eff Date: 2022-07-01	Crse Status: Active	Apprv. Status: Approved	[Course Rev]
In this course, a studer	at is required to meet with his/her s	upervisor regularly who provides neo	cessary guidance and supervision t	o write up a thesis and monitors the student's	academic progress.
本科要求學生定期與	具爲完成畢業論文提供必要指導	算和監督的導師會面來查看學生學	學習上的進展。		
Grade Descriptor:	A				
	EXCELLENT - exceptionally g research outputs.	ood performance and far exceeding e	expectation in reviewing the literat	ure, learning the relevant research knowledge	e, and delivering
	有關等級說明的資料,請參閱	万英文版本。			
	В				
	GOOD - good performance in r	eviewing the literature, learning the r	relevant research knowledge, and o	lelivering research outputs.	
	有關等級說明的資料,請參閱	其英文版本。			
	С				
	FAIR - adequate performance in	n reviewing the literature, learning th	e relevant research knowledge, an	d delivering research outputs.	
	有關等級說明的資料,請參閱]英文版本。			

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MARGINAL - performance barely meets the expectation; demonstration of partial understanding of the research work.

有關等級說明的資料,請參閱英文版本。

F

FAILURE - performance does not meet expectation in most aspects; demonstration of serious deficiencies and shall retake the course.

有關等級說明的資料,請參閱英文版本。

Equivalent Offering:

Units: 3 (Min) / 3 (Max) / 3 (Acad Progress)

Grading Basis: Graded
Repeat for Credit: Y
Multiple Enroll: N

Course Attributes: MPhil-PhD Computer Sci & Erg

Zero Billing Factor

Topics:

COURSE OUTCOMES

Learning Outcomes:

At the end of the course of studies, students will have acquired the ability to

- 1. Acquire the technique to conduct literature study.
- 2. Analyze research works with logical and critical thinking.
- 3. Acquire the basic knowledge of related research areas.
- 4. Identify emergent new problems in related research areas.
- 5. Solve new problems in related research areas.
- 6. Identify potential directions of development in related research areas.
- 7. Write up scientific reports and papers in research.
- 8. Conduct good presentation on scientific research.

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Course Syllabus:

In this course, a student is required to meet with his/her supervisor regularly who provides necessary guidance and supervision to write up a thesis and monitors the student's academic progress.

Assessment Type: Lab reports : 50%

Presentation : 50%

Feedback for Evaluation:

1. interactions with students in classes

2. course evaluations

Required Readings:

To be provided by course teacher.

Recommended Readings:

Papers and books on related research topics.

1. CSCI8003 Acad Organization=CSEGV; Acad Career=RPG

COMPONENTS

TMC: Size=30; Final Exam=Y; Contact=3

1. CSCI8003 Enrollment Requirement Group:

For students in MPhil-PhD Computer Science & Engineering

CAF