Unit

FIT4000 - Honours thesis extension

Overview

FIT4000 is an extension unit for all FIT undergraduate Honours degree students, where appropriate. Entry only available on approval by the Associate Dean (Education) where exceptional circumstances have been determined.

Faculty:
[Faculty of Information Technology](#)

Owning organisational unit:
Faculty of Information Technology

Study level:
Undergraduate

SCA band:
2

EFTSL:
0.125

Credit points:
6

Open to exchange or study abroad students?
No

Offerings

S2-01-CLAYTON-ON-CAMPUS

Location: Clayton

Teaching period: S

Attendance mode:

Rules

Enrolment Rule

Prerequisite: Associate Dean (Education) approval required.

Prohibition: FZA4000.

Students are not permitted to enrol in this unit more than once.

Contacts

Chief Examiner(s)

Dr Bohan Zhuang

Email: Bohan.Zhuang@monash.edu

Offering(s):

- Applies to all offerings

Learning outcomes

On successful completion of this unit, you should be able to:

1. Design a rigorous ~~~~~~~~~~~~~~~~~vel research project and develop project proposal;

2. Critically review r~~~~~~~~~~~~~~~earch design and reported findings;

3. Evaluate and select research methods and techniques of data collection and analysis appropriate to particular research designs, projects and disciplines;

4. Conduct ethical research;

5. Communicate research findings in written and oral form in research and industry settings.

Teaching approach

Research activities

Assessment

Presentation and final thesis

Presentation: this will take the form of a 7-8 minute video. Thesis: the substantive thesis (including appendices) should normally be 9,000-18,000 words for 18 credit point theses and 12,000-24,000 words for 24 credit point theses.

Value %: 100

Workload requirements

Workload

Varies according to remaining requirements. To be determined by Supervisor/Coordinator.

程序代写代做 CS编程辅导

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https://tutorcs.com