

MONASH Handbook University 程序代写代做 CS编程辅导





FIT2083 tion and research in

computence stutores

Assignment Project Exam Help

Email: tutorcs@163.com

Overview

QQ: 749389476

This unit equips students to be effective innovators and researchers in Computer Science. It introduces students to the issues, concepts, methods and techniques associated with IT research in general, but focuses on those most commonly used for research in Computer Science. It introduces students to professional practice and research ethics, the principles of research design, research methods and techniques of data collection and analysis appropriate to Computer Science. It covers oral and written communication skills.

Skills developed and knowledge acquired from this unit will prepare students to conduct and to communicate their own research, as well as to be knowledgeable consumers of others' research.

Faculty:

Owning organisational unit:

Faculty of Information Technology

Faculty of Information Technology

Study level:

SCA band:

Undergraduate

EFTSL:

Credit points:

0.125

程序代写代做 CS编程辅导

Offerings



Location: Clayton

Fire tehat: cstutorcs **Teaching period:**

Attendance mode: On-campus

Assignment Project Exam Help

Requisites

Email: tutorcs@163.com

QQ: 749389476

Prerequisite

https://tutorcs.com

→ MAT1841 6 CP

Continuous mathematics for computer science

OR

MTH1030 6 CP

Techniques for modelling

OR

MTH1035 6 CP

Techniques for modelling (advanced)

程序代写代做 CS编程辅导

→ FIT4005

6 CP

Research



ion technology

Contacts

WeChat: cstutorcs

Chief Examiner(s) gnment Project Exam Help

Associate Professo Approvid: tutores@163.com

Offering(s):

• Applies to all offerings://tutorcs.com

Learning outcomes

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

- Review and critique Computer Science research literature, research design and reported findings;
- 2. Communicate research findings, orally and in writing, in research settings;
- Explain the ethical and professional issues that may arise in research; 3.

- **4.** Recognise the main research methodologies of Information Technology research generally;
- 5. Describe the most composed data collection and the lyse so the state of the most composed in the state of the state of
- 6. Select and justify —————rch methodology for tackling a specified Computer Science problem;
- 7. Explain the techn section socio-economic contexts that motivate research, and the implicatic research, and the implication section section
- 8. Plan, design and execute a simple research study. WeChat: cstutorcs

Teaching approachignment Project Exam Help

Peer assisted learning Email: tutorcs@163.com

QQ: 749389476

https://tutorcs.com

Assessment

Task 0) What is research? Home exercise

Value %: 0

Task 1a) Propose a research question

Value %: 10

Task 1b) Motivate/justify a research question

Value %: 10

Task 2a) & 2b) Propose a research method and design a study

Value %: 10

程序代写代做 CS编程辅导

Task 3) Pitch

Value %: 10



Task 4) Complete a research study, write, edit and submit your paper for review

WeChat: cstutorcs

Value %: 20

Assignment Project Exam Help

Task 5a) Review a research study and 5b) Refine a research paper

Email: tutorcs@163.com

Value %: 30

QQ: 749389476

Task 6a) & 6b) Present your work at a conference, and promote it

https://tutorcs.com

Value %: 10

Scheduled teaching activities

Applied sessions

Total hours: 24 hours

Offerings:

· Applies to all offerings

Workshops

Total hours: 24 hours

>_<

Offerings:

· Applies to all offerings

程序代写代做 CS编程辅导

Workload req

Workload

Minimum total expected workload to achieve the learning outcomes for this unit is 144 hours per semester typically comprising a mixture of scheduled online and face to face learning activities and independent study. Independent study may include associated reading and preparation for scheduled teaching activities.

Assignment Project Exam Help

Learning resources il: tutorcs@163.com

Required resources QQ:749389476

There is no required prescribed textbook for this unit. Students are expected to read notes and references provided for each property property for the state of each references.

Recommended resources

Lists of recommended readings will be associated with individual weeks. See Moodle for further details.

Technology resources

Students should regularly check Moodle and their e-mails for announcements and other relevant communications.

Students may be required to use Web browsers, word processing (e.g., LaTeX, MicroSoft-Word), spread sheets and slide presentation packages to complete their assignments. These are available in University computer labs. If in doubt, discuss with the lecturer in advance.

Availability in areas of study CS编程辅导

Advanced computer science



WeChat: cstutorcs

Assignment Project Exam Help

Email: tutorcs@163.com

QQ: 749389476

https://tutorcs.com