程序代写代做 CS编程辅导

Unit

WeChat: cstutorcs

FIT3199 - Industry work experience

Assignment Project Exam Help

Email: tutorcs@163.com

QQ: 749389476

Overview

Internship is an important part of an academic curriculum in higher education institutions and is a requirement to graduate. This unit is designed to provide students with the opportunity to gain professional experience and firsthand knowledge in the field of study. Students on internship placement will participate full time in a defined, graduate level role at leading companies. Students will apply the knowledge, skills and practices of professional attitudes and behaviour developed in their academic units. They will develop communication, time management, self-reflection and customer service skills in business situations, experience and participate professionally in the corporate environment and obtain feedback from experienced supervisors on their performance.

https://tutorcs.com

Faculty:
Faculty of Information Technology

Owning organisational unit:
Faculty of Information Technology

Study level:
Undergraduate

SCA band:
2

EFTSL:
0.000

Credit points:
0

Open to exchange or study abroad students?

No

Offerings

S1-01-MALAYSIA-ON-

Location: Malaysia

Teaching period: First semester

Attendance mode: On-campus

S2-01-MALAYSIA-ON-CAMPUS

Location: Malaysia

Teaching period: Second semester

Attendance mode: On-campus

SSA-02-MALAYSIA-ON-CAMPUS

Location: Malaysia

Teaching period: Summer semester A

Attendance mode: On-campus

Rules

Enrolment Rule

Prerequisite: Students must have completed a minimum of 96 credit points including FIT1049 or FIT1055 Professional practice.

Contacts

程序代写代做 CS编程辅导

Chief Exami

Dr Lim Mei Kuan

Email: Lim.MeiKuan@monash.edu

Offering(s):

WeChat: cstutorcs

- Applies to all offerings

Assignment Project Exam Help

Learning outcomes

Email: tutorcs@163.com

QQ: 749389476

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

https://tutorcs.com

1. Apply knowledge in computing, mathematics or programming in hardware or software development;

2. Select and adapt the relevant computing tools and programs;

3. Apply and understand social, safety, culture, legal, ethics or integrity issues related to professional computing practices;

4. Communicate effectively orally and in writing;

5. Develop leadership skills and confidence to work independently and as a member of a team

Teaching approach

Industry-based learning

Assessment

On-time submission of ~~logbook form~~

Value %: 10

Offering(s):

- Second semester, Malaysia, On-campus
- Summer semester A, Malaysia, On-campus

On-site visit by staff (presentation)

Value %: 20

Offering(s):

- Second semester, Malaysia, On-campus
- Summer semester A, Malaysia, On-campus

Final evaluation form by internship supervisor

Value %: 20

Offering(s):

- Second semester, Malaysia, On-campus
- Summer semester A, Malaysia, On-campus

Final report submission

Value %: 50

Offering(s):

- Second semester, Malaysia, On-campus
- Summer semester A, Malaysia, On-campus

On-time submission of Enrolment Form on Moodle

Value %: 10

Offering(s):

- First semester, M

Full attendance record

Value %: 10

Offering(s):

- First semester, Malaysia, On-campus

---

12 log book entries

Value %: 10

Offering(s):

- First semester, Malaysia, On-campus

On-site visit by staff and presentation

Value %: 20

Offering(s):

- First semester, Malaysia, On-campus

Final report submission

Value %: 50

Offering(s):

- First semester, Malaysia, On-campus

Workload requirements

Workload

Students on placement ~~...~~ for 12 weeks with an industry partner during the summer break between ~~...~~ their course.