

Handbook 程序代写代做 CS编程辅导





FIT3183 Description of the state of the stat

security WeChat: cstutorcs

Assignment Project Exam Help

Email: tutorcs@163.com

Overview

QQ: 749389476

In this unit you will learn first-fand some of the required skills of a Chief Security Officer. You will be exposed to the latest technologies deployed by attackers against Al and security, and mechanisms to counter these malicious activities. This unit gives you the opportunity to engage in role-playing case studies wherein you will be required to participate against other students in a security warfare: security vs anti-security technologies, such as, deepfakes vs anti-deepfakes, forensics vs counter forensics.

Faculty: Owning organisational unit:

Faculty of Information Technology Faculty of Information Technology

Study level: SCA band:

Undergraduate 2

EFTSL: Credit points:

0.125

Open to exchange or study abroad students?

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Offerings

S2-01-MALAYSIA-ON

Location: Malaysia

Teaching period: Second semester

Attendance mode: Wantendance mode: Cstutorcs

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Requisites

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Prerequisite

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→ FIT1045 https://tutorcs.com

6 CP

Introduction to programming

→ FIT2093 6 CP

Introduction to cyber security

Contacts

Chief Examiner(s)

Professor Raphael Phan

Raphael.P幅响高端如写代做 CS编程辅导 Email:

Offering(s):

· Applies to all



Learning outo

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

- identify and evaluate malicious technologies deployed by attackers against Al and 1. security such as adversarial machine learning, deepfakes, ransomware, kleptography, cryptovirology, covertier in a light of a light of the cryptovirology, covertier in a light of the cryptovirology.
- implement counter anti-securi y technologies to combat the anti-security techniques 2. deployed by attackers.
- design and deploy security or anti-security techniques in real-world situations. 3.
- critically assess the level of security offered by existing AI and security systems. 4.
- 5. explain the ethical principles between the dark side and cybersecurity for social good.

Assessment summary

This unit has threshold mark hurdles. You must achieve at least 45% of the available marks in the final scheduled assessment, at least 45% in total for in-semester assessments, and an overall unit mark of 50% or more to be able to pass the unit. If you do not achieve the threshold mark, you will receive a fail grade (NH) and a maximum mark of 45 for the unit.

Assessment

Assignment Milestone 1

程序代写代做 CS编程辅导 Value %:

Hurdle type: Threshold

Hurdle description:

This task is part of the



Assignment Milestone 2 WeChat: cstutorcs

Value %:

Thresh Assignment Project Exam Help **Hurdle type:**

Hurdle description:

This task is part of the in Fernancia asserts mention refers @ 163.com

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Assignment Milestone 3 https://tutorcs.com

Value %: 20

Hurdle type: Threshold

Hurdle description:

This task is part of the in-semester assessment hurdle.

Assignment Milestone 4

Value %:

Hurdle type: Threshold

Hurdle description:

This task is part of the in-semester assessment hurdle.

Scheduled final assessment (2 hours and 10 mins)

Value %: 60 程序代写代做 CS编程辅导

Hurdle type: Threshold

Hurdle description:

The scheduled final as



Scheduled teaching activities

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Laboratories

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Total hours: 24 hours

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· Applies to all offerings

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Lectures

https://tutorcs.com

Total hours: 24 hours

Offerings:

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Workload requirements

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.

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