

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





FIT3040

project 2

WeChat: cstutorcs

Assignment Project Exam Help

Email: tutorcs@163.com

Overview

You will work actively in teams on the development of a multimedia or games application or exhibit. Using project planning/management skills along with other development procedures, you must then deliver a functional multimedia yestern/droppine atteng with all requisite documentation, which integrates multimedia, programming, and technical knowledge in the development process. Requirements are fulfilled by the team producing an identified set of deliverables, usually a progress report, full system documentation, and functional project. The team must ensure that each deliverable is completed on schedule, with each member of the team demonstrating a significant contribution to the overall effort.

Faculty: **Owning organisational unit:**

Faculty of Information Technology Faculty of Information Technology

Study level: SCA band:

Undergraduate

EFTSL: Credit points:

0.125

Open to exchange or study abroad students?

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Offerings

S1-01-CLAYTON-ON-0

Location: Clayton

Teaching period: First semester

Attendance mode: Welchat: cstutorcs

S2-01-CLAYTON-ON-CAMESignment Project Exam Help

Location: Clayton Email: tutorcs@163.com

Teaching period: Second semester

Attendance mode: Interpret 749389476

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Requisites

Prerequisite

→ FIT3039 6 CP

Studio project 1

Contacts

Chief Examiner(s)

Mr Josh Olsen 程序代写代做 CS编程辅导

Email: Josh.Olsei

Offering(s):

Applies to all



Learning outcome Chat: cstutorcs

On successful completion of ship in the Police Exam Help

- 1. Develop a project management plan for delivering a multimedia/game application or product;
- 2. Create a game/multimedia application or product OR create a working prototype of a game/multimedia application or product;

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- **3.** Work collaboratively in a team environment;
- **4.** Communicate project progress to stakeholders;
- **5.** Document and report on project progress.

Teaching approach

Active learning

Assessment summary 程序代写代做 CS编程辅导

Supplementary assessment is not available for this unit. Check the supplementary assessments page

for details about exemp

Assessment

A1: Project Plan (1st Semester Project) / Project Review (2nd Semester Project) Wechat: CStutorcs

Project Plan

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A2: Design Document

QQ: 749389476 **Design Document**

Value %: 15

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A3: Major Project Delivery

Major Project

Value %:

A4: Reflection & Progress

This assessment involves weekly check-ins and the creation of a reflection journal outlining the process taken to develop your project across the semester.

Value %: 40

Offering(s):

· Second semester, Clayton, On-campus

A4: Reflection Journals

Reflection Journals 程序代写代做 CS编程辅导

Value %: 40

Offering(s):

• First semester,



Scheduled teaching activities

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Studio activities

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Total hours: 48 hours

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· Applies to all offerings

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Workload requirements tutorcs.com

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.

Learning resources

Technology resources

There are no specific software requirements for this unit due to the varying nature of the projects chosen. After choosing your project you will be required to use the most appropriate development

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