



MONASH
University

Handbook

程序代写代做 CS编程辅导

Unit



FIT1073 design

WeChat: cstutorcs

Assignment Project Exam Help

Overview

Email: tutorcs@163.com

QQ: 749389476

<https://tutores.com>

This unit provides a foundation in the theoretical and practical principles of game design and game narrative structures in the games development process. Utilising the principles taught in this unit, students will be given the opportunity to design innovative game applications and implement the consequences of their decisions as working paper based game prototypes.

The combination of theory and practice in this unit is geared to equip students with the skills to not only design innovative games, but also to critique existing games and importantly new game ideas.

The studio environment will facilitate considerable peer interaction, in particular in the design, communication, and critique of new game ideas. The unit provides knowledge and skills, which students can apply within game development projects across subsequent units within the Games and Immersive Media major.

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?

Yes

程序代写代做 CS编程辅导

Offerings



S1-01-CLAYTON-ON-C

Location: Clayton

Teaching period: First semester

Attendance mode: On-campus

WeChat: cstutorcs

Assignment Project Exam Help

Requisites

Email: tutorcs@163.com

Prohibition

QQ: 749389476

<https://tutorcs.com>

→ FIT2073

6 CP

Game design studio 1

Contacts

Chief Examiner(s)

Mr Josh Olsen

Email: Josh.Olsen@monash.edu

Offering(s):



- Applies to all offerings

程序代写代做 CS编程辅导

Learning outcomes



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

1. Construct a game that uses effective structure and mapping of plotlines and characters;
2. Design environments with clearly indicated game mechanics, level design and balancing;
3. Formulate a theoretical game design to a specific brief, implementing effective game narrative, mechanics, level design and balancing;
4. Constructively critique game designs based on understanding of good design principles;
5. Work collaboratively in a team environment.

WeChat: cstutorcs

Assignment Project Exam Help

Email: tutorcs@163.com

QQ: 749389476

<https://tutorcs.com>

Teaching approach

Active learning

Assessment

Building a Game World

Individual task

Value %: 15

Detailing a Game Environment

Individual task

程序代写代做 CS编程辅导

Value %: 15



Major Game Design

Group task

Value %: 40

WeChat: cstutorcs

Reflection and Review

Assignment Project Exam Help

Individual task

Value %: 30

Email: tutorcs@163.com

QQ: 749389476

Scheduled teaching activities

<https://tutorcs.com>

Seminars

Total hours: 12 hours

Offerings:

- Applies to all offerings

Studio activities

Total hours: 36 hours

Offerings:

- Applies to all offerings

Workload requirements

Workload

程序代写代做 CS编程辅导

Minimum total expected hours for the learning outcomes for this unit is 144 hours per semester typically comprising scheduled online and face to face learning activities and independent study. Independent study includes associated reading and preparation for scheduled teaching activities.



Learning resources

WeChat: cstutorcs

Recommended resources

Assignment Project Exam Help

There are no recommended texts for this unit, though links to online publications and PDFs and books relating to weekly material will be provided in the lecture and tutorial notes.

Email: tutores@163.com

Technology resources

QQ: 749389476

This unit does not have any technology requirements for the class sessions. All work within class is done without the use of electronic devices. You will be expected to have a web-connected device (i.e., laptop or tablet) for completion of assessment tasks outside of class time.

<https://tutores.com>

程序代写代做 CS编程辅导



WeChat: cstutorcs

Assignment Project Exam Help

Email: tutorcs@163.com

QQ: 749389476

<https://tutorcs.com>