

# Handbook 呈序代写代做 CS编程辅导





FIT2107

ire quality and

testing WeChat: cstutorcs

Assignment Project Exam Help

Email: tutorcs@163.com

Overview

QQ: 749389476

This unit focuses on modern software quality assurance and techniques to assure the quality of software systems. Students will learn different quality aspects of quality attributes, e.g., reliability, human, and security. Students will design test cases and apply systematic testing techniques in the context of individual modules and entire systems, using appropriate tools and techniques to automate the testing process where possible. Finally, students will analyze and report code quality issues using modern code review practices with tools and measures.

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?

### 程序代写代做 CS编程辅导

#### **Offerings**

S2-01-CLAYTON-ON-

Location: Clayton

Teaching period: Second semester

Attendance mode: Wantendance mode: Cstutorcs

### s2-01-MALAYSIA-ON-AMSSIGNMENT Project Exam Help

Location: Malaysia Email: tutorcs@163.com

Teaching period: Second semester

Attendance mode: Open pius 749389476

### https://tutorcs.com

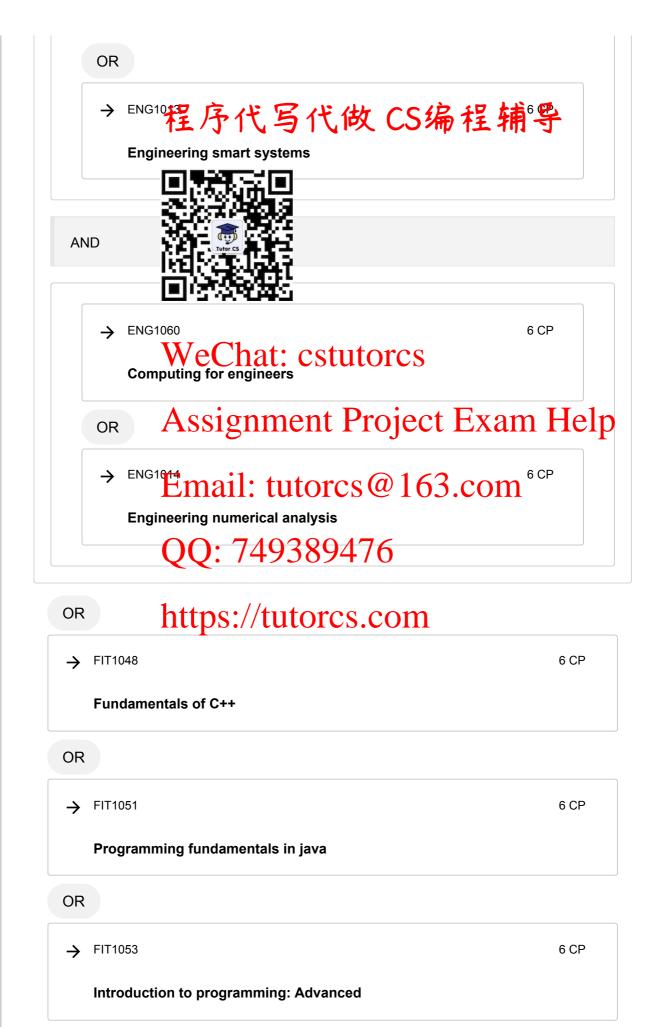
#### **Requisites**

**Prerequisite** 

→ ENG1003

6 CP

**Engineering mobile apps** 



FIT1045 6 CP

## Introduction程 pregrammin写代做 CS编程辅导

#### **Contacts**



Chief Examiner

WeChat: cstutorcs

**Dr Chakkrit Tantithamthavorn** 

Chakkrit. Tantus Stigen ment de Project Exam Help

Offering(s):

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Unit Coordinator(s) //tutorcs.com

**Dr Lillian Wang** 

Email: lillian.wang@monash.edu

Offering(s):

· Second semester, Malaysia, On-campus

**Dr Chakkrit Tantithamthavorn** 

Email: Chakkrit.Tantithamthavorn@monash.edu

Offering(s):

Second semester, Clayton, On-campus

#### **Learning outcomes**

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

 Analyze and iden system;

- tributes for a small to medium-sized software
- 2. Develop a softwa cting appropriate quality assurance and testing strategies;
- 3. Design test cases using black box and white bekterling techniques based on user requirements;
- 4. Conduct automated unit testing using continuous integration frameworks and system testing;

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**5.** Analyze and report code quality issues using modern code review practices with tools and measures.

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Teaching approachs://tutorcs.com

**Active learning** 

#### **Assessment**

**Assignment 1: Quality Attributes + Test Plans** 

Group work

Value %: 25

**Assignment 2: Blackbox Testing** 

Value %: 25 程序代写代做 CS编程辅导

**Assignment 3; Whitek** 

Value %: 25



**Assignment 4; Code Review and Code Quality** 

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Value %: 25

### Assignment Project Exam Help

Scheduled teaching activities @ 163.com

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**Total hours:** 12 hours

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Offerings:

· Applies to all offerings

Studio activities

**Total hours:** 24 hours

Offerings:

· Applies to all offerings

#### Workload requirements

#### Workload

Minimum total expected to achieve the teachieve the teachieve the teachieve the teachieve the teachieve the teachieve the teaching activities 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 act

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Software development WeChat: cstutorcs
Software engineering

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