# [Sprint2 ] Acceptable test

Based on the Acceptance Criteria in the inception phase and Sprint 2 Backlog.

| | Front-end |
|---|---|
| user stories | Result |
| 1.1 | |

Login / Register

# Register

Please enter the following information to register.

Student ID:

Student ID must be 6 to 7 numbers

Username:

Username must be 5 to 15 characters

Password:

Password must be 5 to 15 characters

Confirm Cancel

# Login

Welcome! Please login with your username and password.

Username:

Username must be 5 to 15 characters

Password:

Password must be 5 to 15 characters

Login Register

6.1


## Welcome to your profile page!

Upload pic

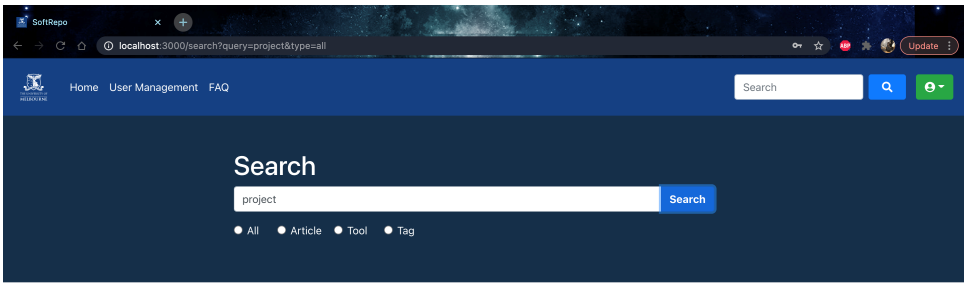
Username: Jeffrey

Preferred name: Preferrd name Edit

### Here is a list of your articles currently that are under review

### Here is a list of articles you've published

9.1

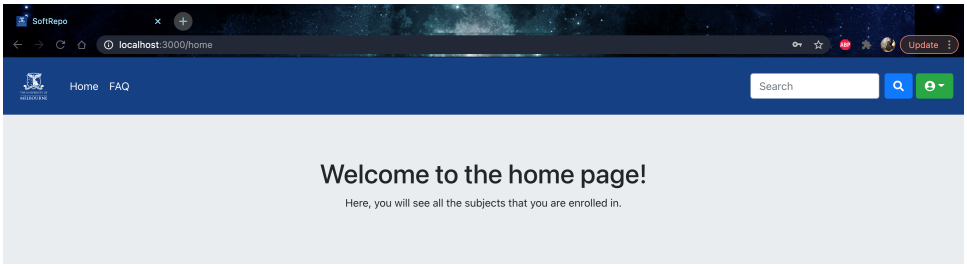



### Search Results

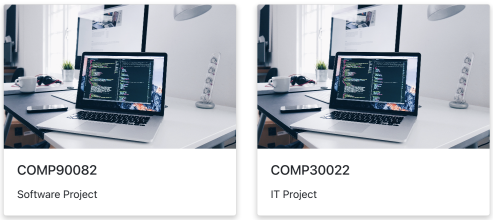
Sorry! There are no results related to "project"

1
1

.
1



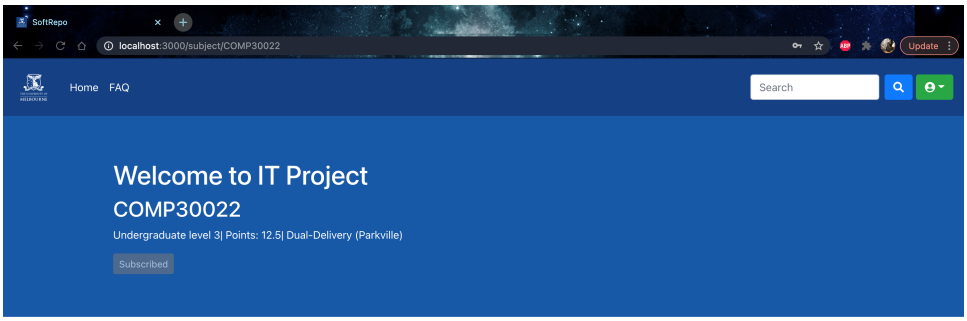

Subjects you have subscribed to



COMP90082
Software Project



COMP30022
IT Project




Helpful articles relating to this subject

Add Article

IT Project Overview

Learning Tools


# Software Project Overview

Back Pending

**AIMS**

This subject gives students in the Master of Information Technology experience in analysing, designing, implementing, managing and delivering a software project related to their stream of IT speciality. The aim of the subject is to guide students in being an independent member working within a team over the major phases of IT development, giving hands-on practical application of the topics seen throughout their degree. The subject also gives students a concrete understanding of teamwork processes and tools that underpin the practical aspects of developing software.

**INDICATIVE CONTENT**

Students will work in small teams to conceive, analyse, design, implement, test, and maintain a software product for a group of stakeholders. Workshops are tied closely to the projects and the particular phases of each project and will explore the application of theory to the project, including topics on: requirements analysis, software design, software release, communication, ethical principles, and software project management tools. Students will be required to demonstrate independence while working as part of a team.

## Intended learning outcomes

On completion of this project, the student is expected to:


member

- Be able to undertake problem identification, formulation and solution
- Have a capacity for independent critical thought, rational inquiry and self-directed learning
- Have a profound respect for truth and intellectual integrity, and for the ethics of scholarship

Like Bookmark

## Discussion Board

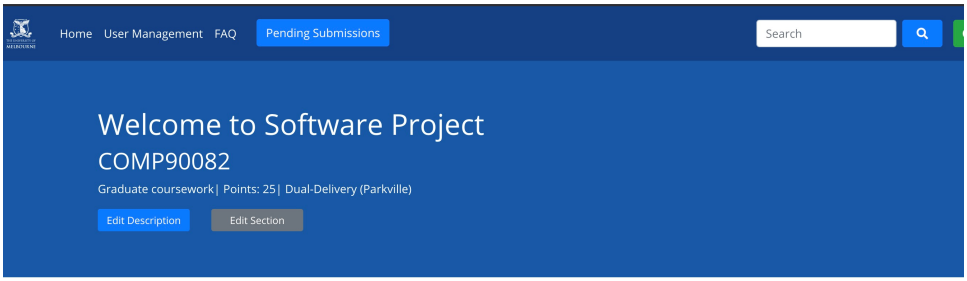
POST

testName

Motivational Modelling tool Register here: https://momo-staging.eresearch.unimelb.edu.au/ (every one must register to the tool) Please list your logins here (one post per group). Follow this format: Team <Two Digits> : - login1, login2, login3 and so on (list all the logins from all the team members) Example: Team MM - abc, bcd, cde, def, efg. Only one post per team. Thank you very much! Search entries or author

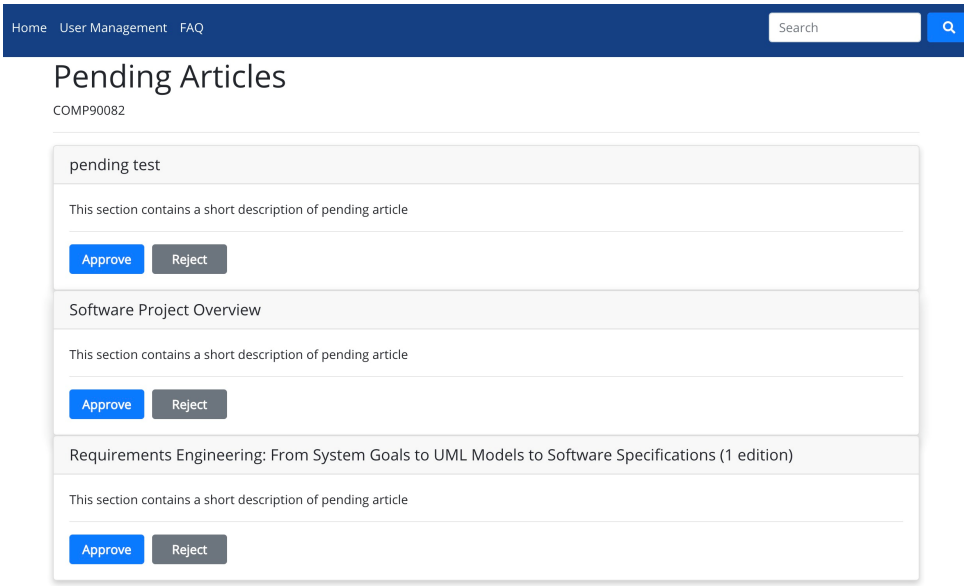
reply

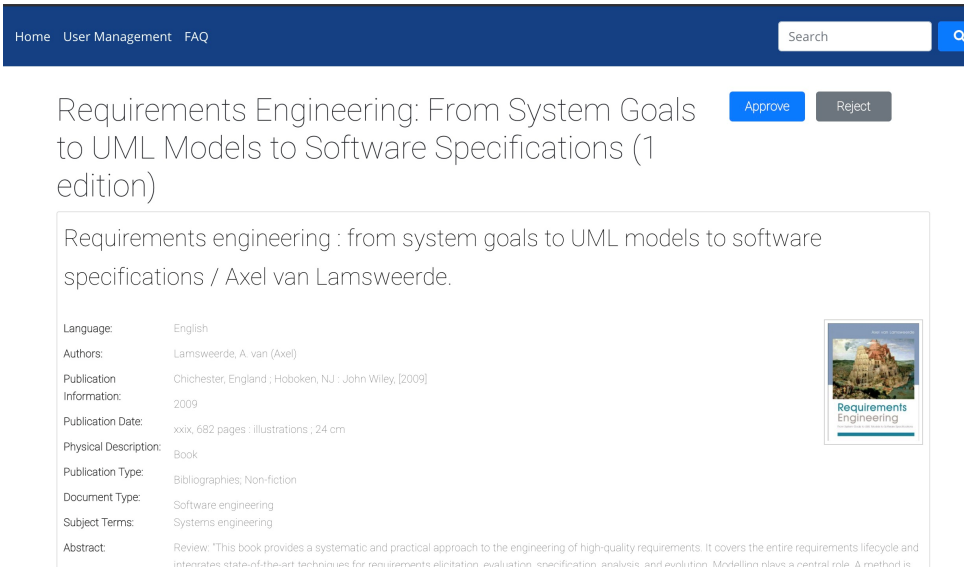
12.1

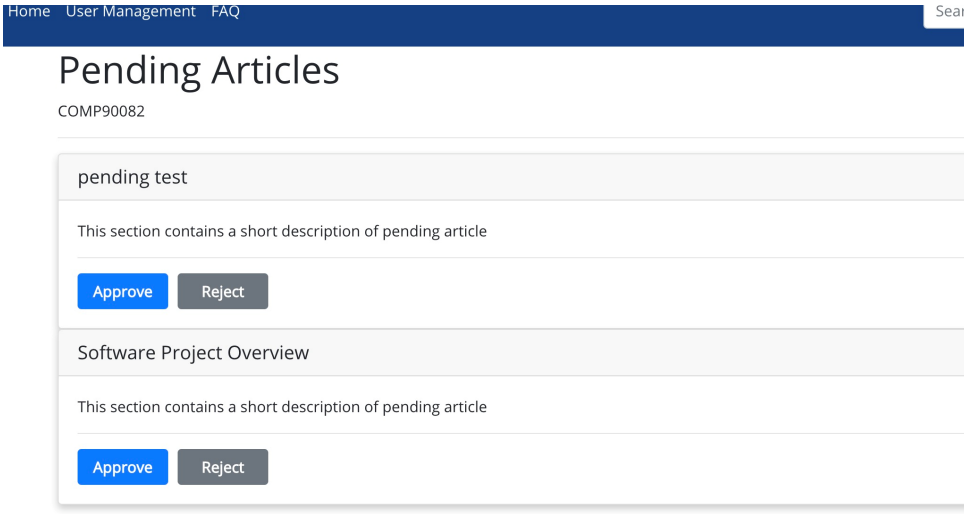



Helpful articles relating to this subject

Add Article

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COMP90082
pending test
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Reject
Software Project Overview
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