

# SCRUM MEETING WEEK 9

## ✓ Sprint planning checklist

Preparation	Meeting	Follow up
Set up pytest and selenium framework for unit tests. Integrated front end and back end for the Enrolling in the course functionality for admin students and the professors	Discussed about the progress of the project.	Specified backend, front end and a testing team. Review any pending tasks and more frequent meetings to keep the consistency for the variables through out the stack. Assigning tasks for next sprint. Create the Edit page, for users who want to make changes in their login information.

## 👥 Sprint team members

Name	Role
Sanjith Senthil	Developer
Reyhan Reginald	Developer
Rajveer Sodhi	Developer
Vanshika	Scrum Master (Developer)
Amey	Developer

## ✏️ Sprint planning meeting items

### Previous sprint summary

<b>Sprint theme</b>	Setting up testing framework, enrol course and access courses
<b>Issues completed</b>	20
<b>Issues left</b>	0
<b>Team Capacity</b>	100%

<b>Summary</b>	The team successfully completed 20 issues. 3 front end pages and their integration with the backend. The set up of the testing environment was also implemented and 3-unit tests were created.
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### Details Current sprint

<b>Start date</b>	15 <sup>th</sup> march, 2024
<b>End date</b>	22 <sup>nd</sup> March, 2024
<b>Sprint theme</b>	Integrating Assignments and gr
<b>Team capacity</b>	100%
<b>Issues capacity</b>	20
<b>Individual capacity</b>	Vanshika: 8 hours Sanjith: 8 hours Reyhan: 8 hours Rajveer: 8 hours Amey: 8 hours
<b>Potential risks</b>	Data mismatch between frontend and backend. Security vulnerabilities leading to breaches. Performance issues due to inefficient communication. Issues with the Set up of the testing
<b>Mitigations</b>	Creating rough prototypes and keeping the variables same through out.

### Sprint planning resources

- Slides in canvas
- Testing links saved by the TA