

# SCRUM MEETING WEEK 8

## Sprint planning checklist

Preparation	Meeting	Follow up
<ul style="list-style-type: none"><li>• Overview of tasks yet to be completed from previous sprint</li><li>• Overview of Milestone 3 requirements and project requirements to determine next issues</li></ul>	<ul style="list-style-type: none"><li>• Delegation of issues via Discord Channel</li><li>• Check-in with TA</li></ul>	<ul style="list-style-type: none"><li>• Daily check in for task progress</li><li>• Possible collaboration in the case of individual debugging issues</li><li>• Pull request interactions for feedback/approval from other group members</li><li>• Final review/approval of Milestone 3 from all group members</li></ul>

## Sprint team members

Name	Role
Noah Chan	Front End Developer
Greta Tödtmann	Back End Developer
Angelina Dubrule	Front/Back End Developer
Peter Szabo	Scrum Master/Front End Developer
Zoë Dale	Back End Developer

## Sprint planning meeting items

### Previous sprint summary

Start date	2024/02/14
End date	2024/02/28

<b>Sprint theme</b>	Preparing for M3. Setting up database environments and planning
<b>Team capacity</b>	76 hours
<b>Issues capacity</b>	19 (4 hours per issue)
<b>Individual capacity</b>	Noah Chan: 4 Greta Tödtmann: 5 Angelina Dubrule: 3 Peter Szabo: 4 Zoë Dale: 3
<b>Potential risks</b>	Poor time management, Sick team member, class conflict, midterm
<b>Mitigations</b>	Team Check Ins on Discord, split work between remaining team members if someone is unable to finish.

### Details Current Sprint

<b>Start date</b>	2024/02/28
<b>End date</b>	2024/03/06
<b>Sprint theme</b>	Completion of Milestone 3. Design Patterns, testing plan. Start and planning for development stage
<b>Team capacity</b>	40
<b>Issues capacity</b>	20 (2-4 hours per issue)
<b>Individual capacity</b>	Peter Szabo: 2-4 Greta Tödtmann: 2-4 Angelina Dubrule: 2-4 Peter Szabo: 2-4 Zoë Dale: 2-4
<b>Potential risks</b>	Poor time management, Sick team member, class conflict, midterms
<b>Mitigations</b>	Team Check Ins on Discord, split work between remaining team members if someone is unable to finish.