## **BSc Computer science programme**



Course name: CM2020 – Agile software programming

Tutor group number: 5

Team number: 44

Team meeting date: June 1, 2023 07:00 PM London

Team members present:

Team members absent:

Agenda item	Time	Description	Discussion	Action points
Prototyping	30mi n	Discussion on low-level prototypes	<ul> <li>Gather and analyse all prototypes available</li> <li>Scenarios and storyboards</li> <li>Vertical/Horizontal prototypes</li> <li>Cards?</li> </ul>	<ul> <li>Make some scenarios and storyboards</li> <li>Select low-level prototypes</li> </ul>





User-centered design	30mi n	Involving users and testing our prototypes	<ul> <li>Do we have enough users?</li> <li>How to let users test prototypes?</li> <li>Should we make a questionnaire? How?</li> </ul>	<ul> <li>Create 2 personas (one non-runner, one recreational runner)</li> <li>Elaborate a solution to test our prototypes</li> </ul>
Requirements	30mi n	Define requirements	<ul> <li>Functional requirements</li> <li>Non-functional requirements</li> </ul>	- List of requirements