Team 10

Sprint Backlog

Conor Gallagher - 114320876   Lanquig Zhu - 118100065   Tim Lehane - 116300763

Michael Jefferies - 116482442   Sean Kavanagh - 116420624

David Fox - 116392506   Lauren McDonnell - 116384966

Story points since last meeting: x

Story ID	Story	Tasks	Estimated Time (Hours)	In Progress (Assigned to)	Task Completed?	Comments (optional)
1	As a researcher, I want to apply for funding from SFI, so that I can start research. **(Story Points: 5)**	Develop the login/register frontend and make it communicate with the backend	2	**Lauren McDonnell**	**YES**	
		Write node.js script to send emails to users who register with SFI				
		Write Node.js script to store applications from researchers into the database	4	**David Fox**	**YES**	
2	As a funder, I want to publish a call for proposals so that researchers can know what fields I am currently interested in. **(Story Points: 8)**	Develop a page that will act as a notice board of sorts that funders can post on to advertise proposals	2	**Sean Kavanagh**	**NO**	
		Develop a the necessary backend MySQL tables to support posting of notices and replies on the frontend	1.5	**David Fox**	**NO**	
		Ensure posts are categorised on the frontend based on topic of research by communicating with an SQL table using filters	1	**Sean Kavanagh**	**NO**	
		Develop a page with a HTML form that a funder can use to upload a notice of their choosing, include category field; subject line etc	2	**Conor Gallagher**	**NO**	
		Allow for funders in user SQL databases by adding necessary columns	0.5	**Tim Lehane**	**YES**	Very simple addition to database
		Allow researches to click a button to express interest in a proposal or even send a brief reply to the notice	2	**Conor Gallagher**	**NO**	
3	As a researcher, I want a way for a research group to be represented and add or remove members from said research groups so that they can interact with our funders/projects. **(Story Points: 8)**	Create a database to represent groups	1	**Michael Jefferies, Lance Zhu, David Fox, Tim Lehane**	**YES**	
		Implement the ability to add and remove members from groups.	4	**Lance Zhu**	**Yes**	apply page and group_member page done
		Display the current members of the team.	2	**Lauren McDonnell**	**NO**	

4	As a general user I want to be able to customise my profile details such as avatar, institution I belong to, user type etc. so that I may be easier to find by other users in the future and also seem more professional. **(Story Points: 5)**	Add a customisation page frontend with a HTML form each for various different subheadings of customisations	**4**	**Lauren McDonnell, Sean Kavanaugh, Conor Gallagher**	**YES**	
		Ensure the user has correct prievleges to change seetings by checking SQL database	1	**Michael Jefferies**	**NO**	
		Set up Database for user details	0.5	**Tim Lehane**	**YES**	Only avatr_id needed as the other details are covered by other MySQL tables
		Add a My Details page that will display the user's current details	2	**Lauren McDonnell, Sean Kavanaugh, Conor Gallagher**	**YES**	
		Create link to avatar picture server location in SQL databse per user so as avatar can be displayed on my details	**0.5**	**Tim Lehane**	**YES**	Implemented the infastructure necessary for the frontend team to perform releveant queries - stored in avatar/$id.jpeg. Secure as it checks cookies when you visit the URL. avatar_id in user_details table