# IT314 LAB-03 GROUP 14

#### **Group Members:**

- 01. 202101205
- 02. 202101230
- 03. 202101208
- 04. 202101190
- 05. 202101180
- 06. 202101177
- 07. 202101198
- 08. 202101196
- 09. 202101222
- 10. 202101215

Front of the card	Back of the card
→ As a user I want to create a new account so that I can access the Web Portal.	→ If the Required Information is not filled then the user cannot proceed further.
	→ If the user is already registered on the website, then the user will be directed to his/hers profile page.
	→If the Required Information is filled then the verification code will be sent to Email.
	→If the verification code is correct then display the message : "Account Created" and the user will be logged-in.
	→If the Verification Code provided by the user is not correct then display the message : "Wrong Code".

Front of the card	Back of the card
→ As a registered user I want to log-in so that I can connect with different users along with different projects.	<ul> <li>→ Person logging-in should be a valid registered user.</li> <li>→ If Login details provided by user are not correct then display message: "Wrong Credentials".</li> </ul>

Front of the card	Back of the card
As a user I want to create a new project /workspace so that I can easily collaborate.	→ User can provide a project name and a brief description for the new project.
	→ Once submitted, the new project will be added to the project list and it will appear on the main dashboard, along with any other existing projects.
	→ The project creator will be assigned the role of the project leader.

Front of the card	Back of the card
As a project leader I want to view the current members and add/remove members so that I can manage who is involved in the project.	→ There is functionality to add new members to a created project.
	→ The project leader will input the email addresses or usernames of the new members.
	→ The project leader can assign roles to the new members, such as team member, project lead, or observer.
	→ Upon submission, the new members are added to the project with their respective roles.
	→ An email notification is sent to the new members, including project details and assigned roles.

→ If the added member is not a user of the platform, they receive an invitation to join and create an account.
→ Only the project leader(s) can remove existing members from the project.
→ The member management process is secure, ensuring only authorized individuals have access to the project.

Front of the card	Back of the card
As a project manager, I want to establish checkpoints or deadlines for project members based on their roles or responsibilities so that the project keeps progressing.	<ul> <li>→ The project manager can define the name and description of the checkpoint or deadline.</li> <li>→ The project manager specifies the members to whom the checkpoint or deadline applies.</li> <li>→ The project manager sets a due date and time for the checkpoint or deadline.</li> <li>→ Project manager can add additional details about each checkpoint, such as attached documents or notes.</li> <li>→ Upon reaching the checkpoint or deadline, the specified members receive notifications.</li> <li>→ Members can view their assigned checkpoints or deadlines and track their progress.</li> <li>→ The project manager can edit or remove</li> </ul>
	checkpoints or deadlines as needed.

→ The system ensures that members are aware of their responsibilities and the set timeline.
→The checkpoint or deadline creation process maintains the security and access control of the project.

Front of the card	Back of the card
As a project member, I want to see the deadlines and tasks assigned to me so that I am aware of what I should be working on.	→ Members can see a list of the assigned checkpoints or deadlines relevant to them. Information displayed includes checkpoint names, descriptions, due dates, and current statuses.
	→ Members can mark checkpoints as "Completed" or update the status of ongoing tasks.
	→ Members can view additional details about each checkpoint, such as attached documents or notes.
	→ If a checkpoint's due date is approaching, members receive automatic reminders.  The tracking process clearly indicates pending, completed, and overdue tasks.
	→ The system ensures that members can only manage checkpoints assigned specifically to them, maintaining project security.

Front of the card	Back of the card
As a project member I want to see the project progress so I can get insights into the completion status of various tasks and	→ The progress section showcases a visual representation.
milestones.	→ Members can see the percentage of completed tasks, tasks in progress, and tasks yet to start.
	→Important milestones and their completion statuses are highlighted in the progress view.
	→ The progress view is regularly updated and accurately reflects the real-time status of the project.
	→ This functionality helps project members gauge the project's advancement.
	→ The system ensures that project members can access this progress view only for projects they are actively involved in, maintaining privacy and access control.

Front of the card	Back of the card
As a project member, I want to schedule a meeting according to other members' availability and schedule.	→The user should be asked for the meeting details such as time, data and topic of the meeting.
	→After that, the details of the meeting will be sent to the other group members and they will have two options.
	→They can choose to accept the invitation or they can decline it.
	→The meeting organizer will be notified about the availability of the other group members.

Front of the card	Back of the card
As a project leader, I want to be able to schedule team meetings with members from different groups, so that we can collaborate efficiently on shared projects.	→The project leader will have the option to collaborate with other groups.  →The project leader can send the request to collaborate to the group leader and he/she will be notified about that request.  →After that, the project leader can schedule a meeting with the other group regarding the availability of the group.

### **User Story 10**

Front of the card	Back of the card
As a project group member I want to be well-prepared and not miss any important discussions.	→The user will receive notifications and reminders about upcoming meetings which may include meeting agenda, date, time, and location (if applicable), given that the user has enabled the notification.

Front of the card	Back of the card
As a group member, I want the ability to sync my meeting schedules with my personal calendar.	→The user will have an option to sync the meeting schedules with popular calendars like google calendar.
	→The user will be notified if he/she has a

meeting conflicting with some other task.
→The user will have an option to choose a free period in which the meeting request will be declined.

Front of the card	Back of the card
As a project member, I want the option to customize the meeting settings, such as duration, preferred time slots, and recurrence patterns, to suit the needs of different teams.	<ul> <li>→ A project member will have an option to suggest to the meeting organizer to change the time of meeting or minutes.</li> <li>→ Users can submit feedback and suggest agenda items for upcoming meetings.</li> <li>→ Submitted feedback is organized and accessible to meeting organizers.</li> <li>→ Organizers can integrate relevant feedback</li> </ul>
	into meeting agendas.