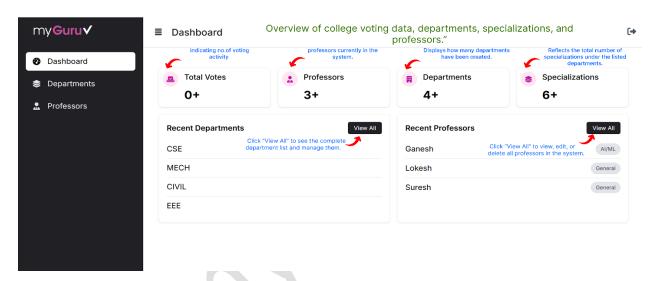


myGuruv Admin (College Flow Document)

1. Dashboard Overview

After approval the user lands on the college dashboard. From here, the following key areas are accessible: - **Departments** – Manage academic departments - **Specializations** – Define streams under each department - **Professors** – Manage faculty members and their assignments

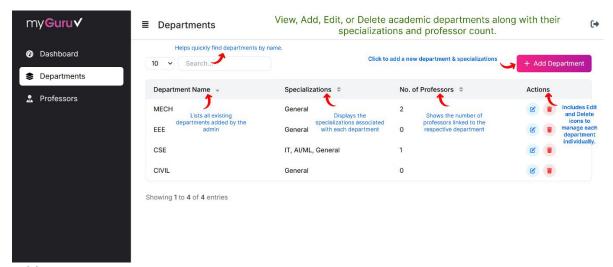
The dashboard provides a quick summary of the college's profile and a clear navigation layout.



2. Department Management

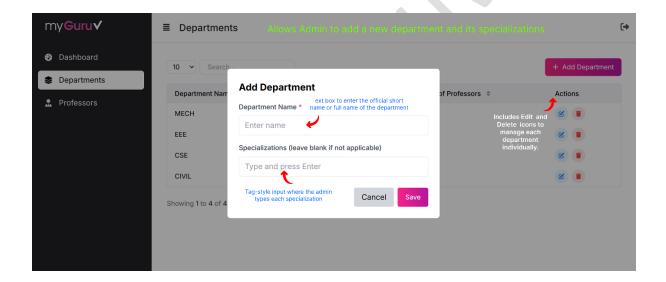
View Departments:

Displays a list of all departments registered under the college. Where college can Add, Edit or Delete.



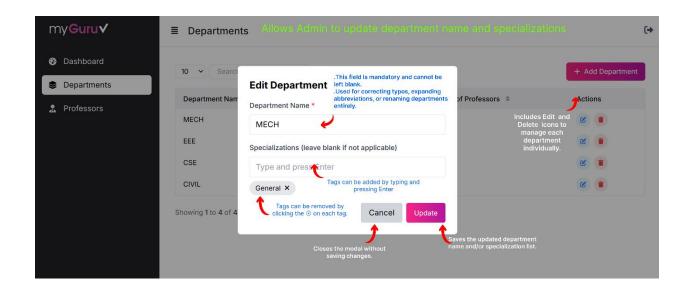
Add Department:

Clicking the 'Add' button opens a form where the user can input: - Department Name – Specializations



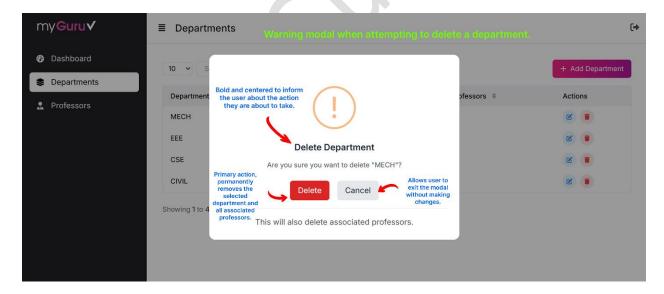
Edit Department:

By clicking the 'Edit' icon next to a department, the existing details are loaded into a form, allowing the user to make changes.



Delete Department:

A confirmation popup appears when the delete icon is clicked, ensuring accidental deletions are avoided.

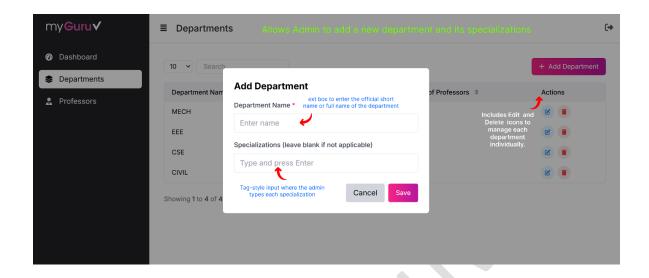


3. Specialization Management

Each department may have multiple specializations (like AI, Data Science under CSE).

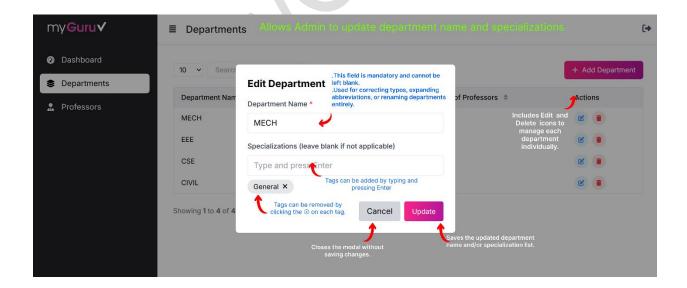
Add Specialization:

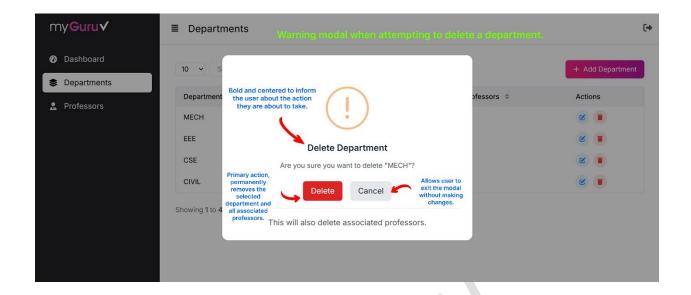
User selects a department and adds specializations under it.



Edit/Delete Specialization:

Each specialization can be modified or removed using corresponding action buttons.

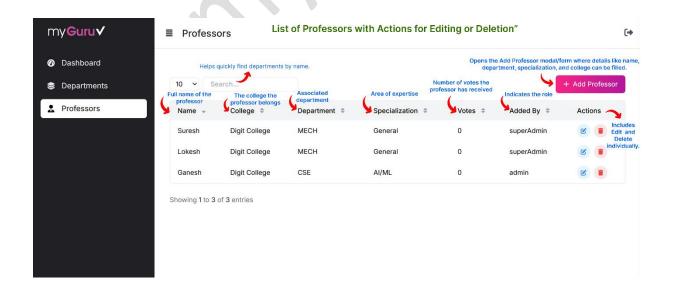




4. Professor Management

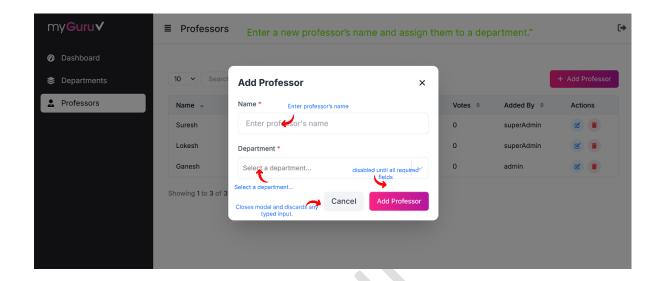
View Professors:

Lists all professors added by the college, along with details like: - Name, Department, Specialization



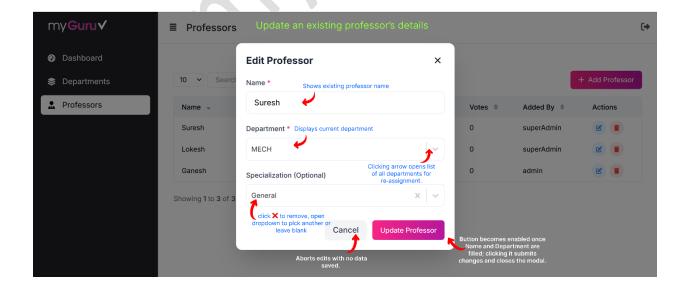
Add Professor:

Form includes fields like: - Full Name - Department - Specialization



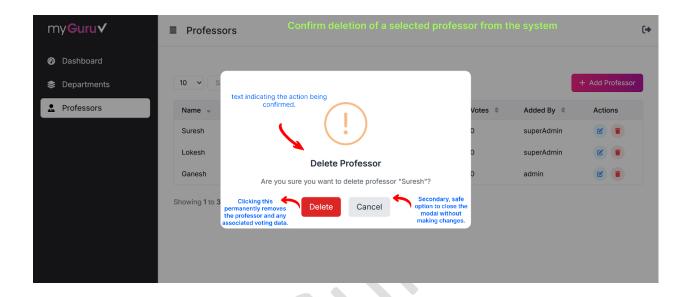
Edit Professor:

Loads professor data into the form for updating. Useful for updating roles or profile information.



Delete Professor:

Removes the professor from the system after confirmation.



5. Notes

- Only authorized users (college admins) can perform Add/Edit/Delete actions.
- All fields should be validated to ensure data consistency.
- User feedback (like success or error messages) should be clearly shown after each action.