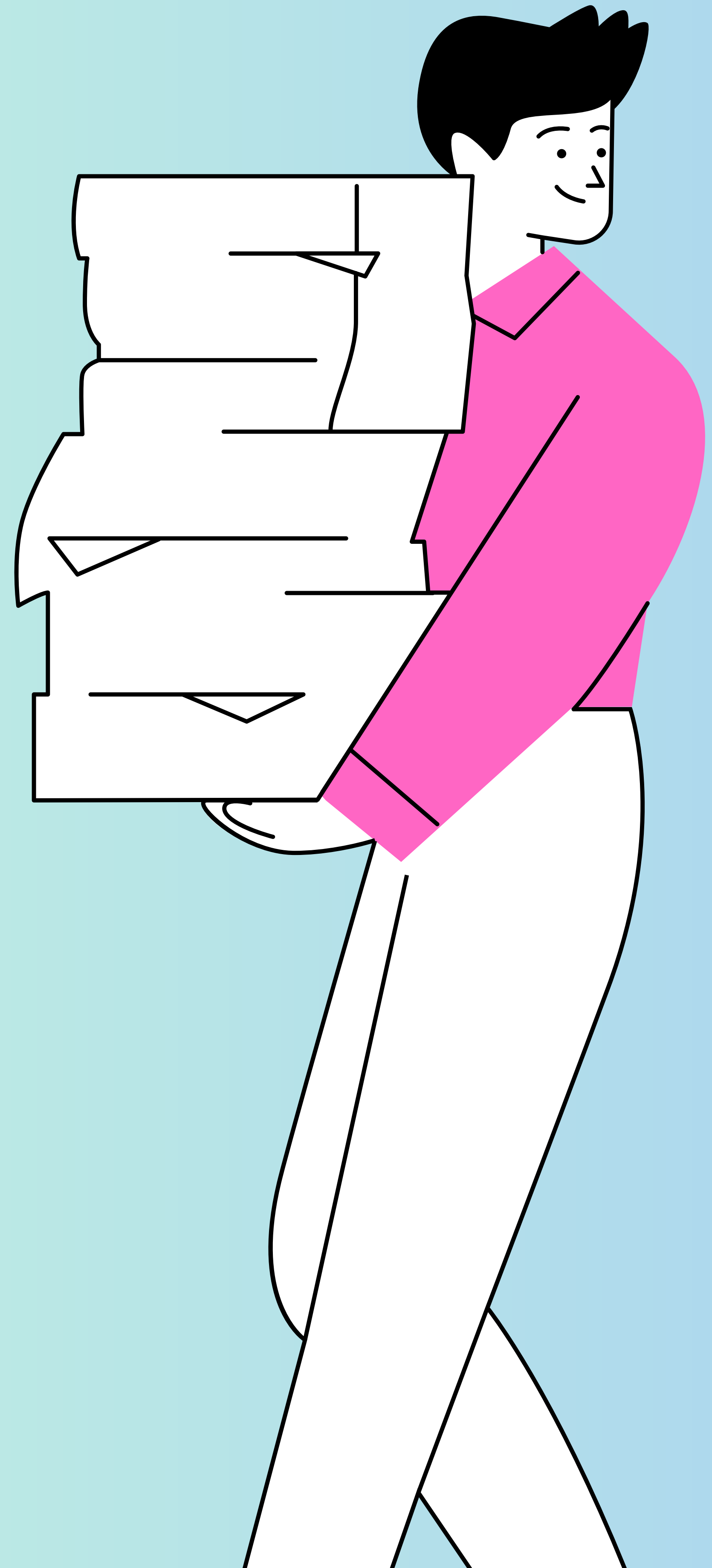
MES connect

Connecting students with MES college events

Agenda



Introduction

Key Features

Technical Stack

Advantages

Introduction

MES Connect aims to provide a centralized platform for students' departments' and clubs to stay connected and informed about upcoming events' workshops' and other college-related activities.

← BACK TO AGENDA PAGE

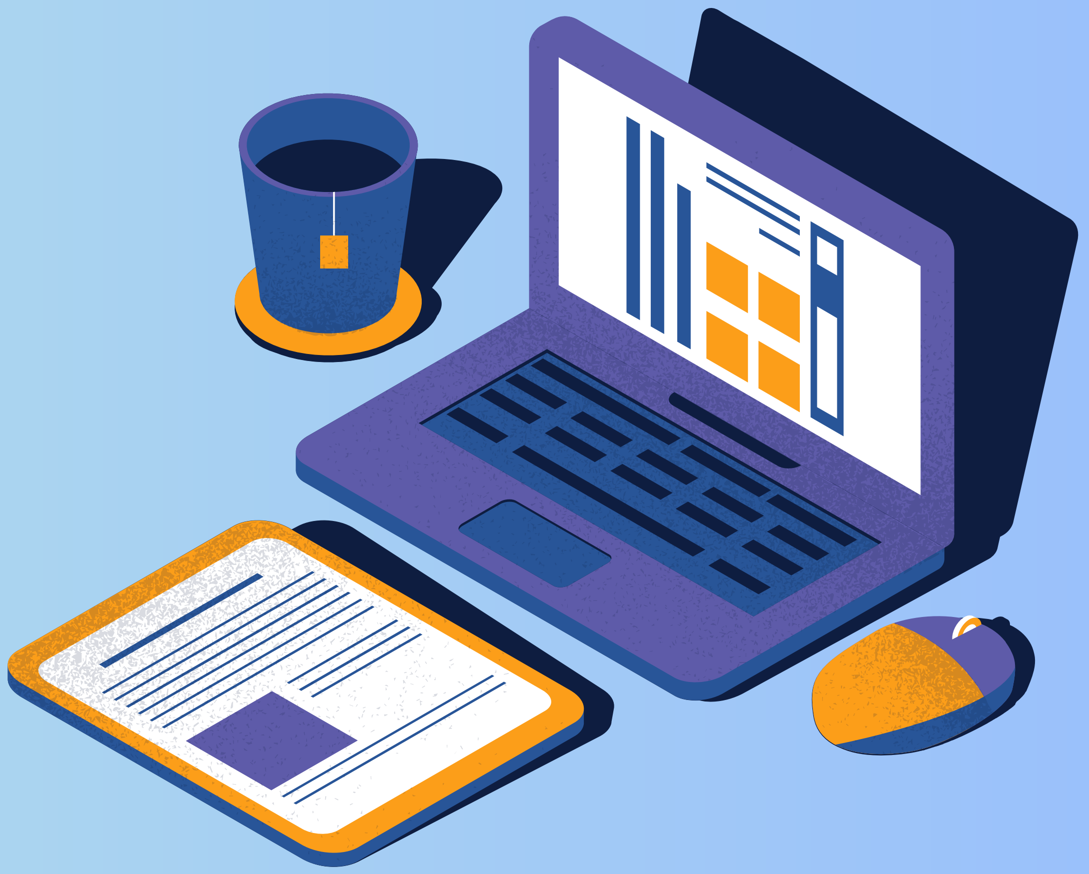
Key Features:

- **User Authentication**: login and registration for students' departments' and other clubs.
- **Event Notifications**:Real-time notifications for upcoming events and workshops.
- **Department and Club Portals**:Dedicated portals for departments and other clubs to post events.

← BACK TO AGENDA PAGE

Technology Stack

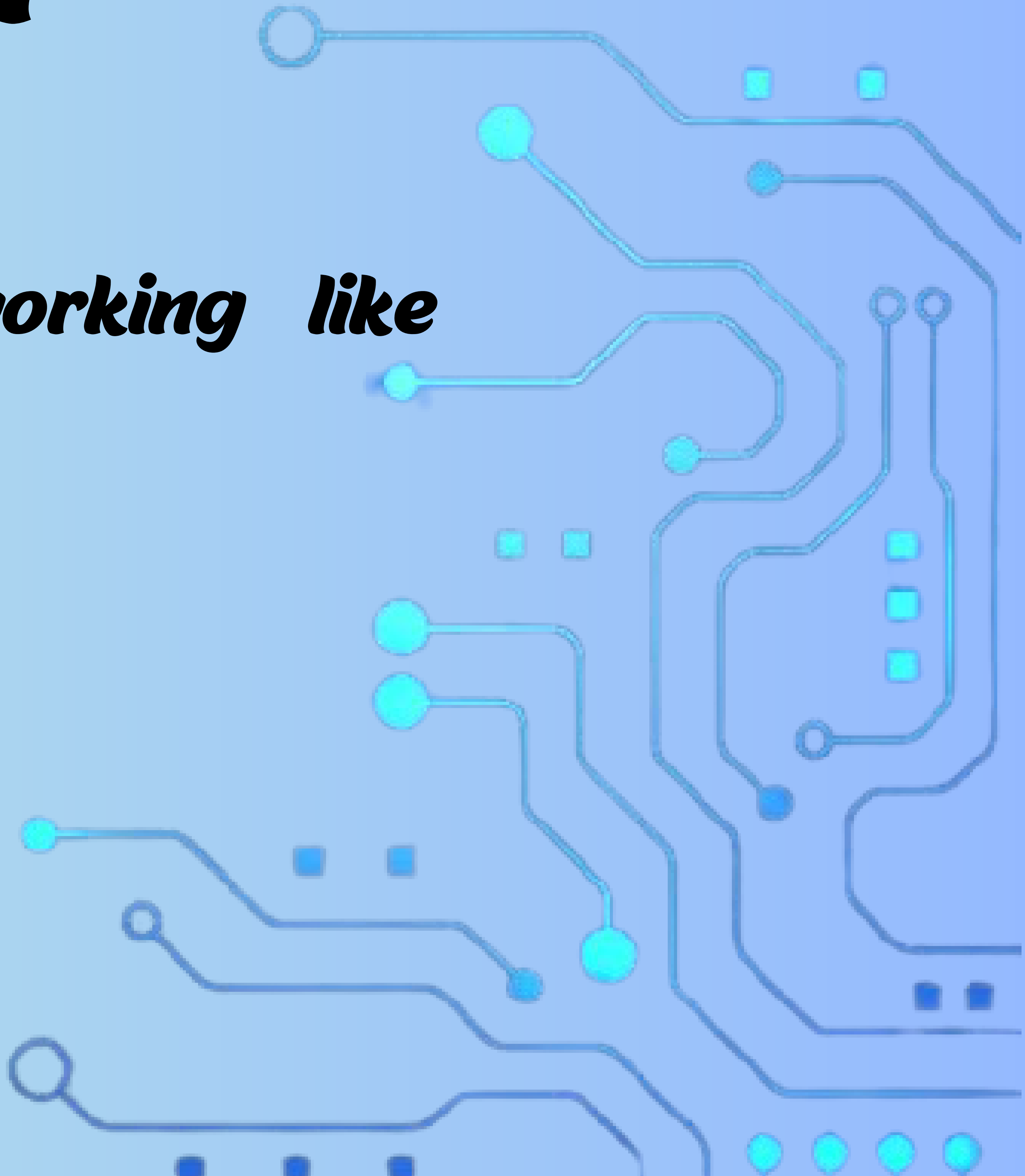
- Frontend: HTML CSS Js
- Backend: Python(Flask)
- Database: MongoDB



← BACK TO AGENDA PAGE

Excisting System

- Social Media and Social Networking like Instagram’ whatsapp ...



← BACK TO AGENDA PAGE

Our System

- **Department : Add and edit the program post.**
- **Club / Cell : Add and edit the program post**
- **Student : View the post posted by Department and Club. Get notification in email.**

← BACK TO AGENDA PAGE

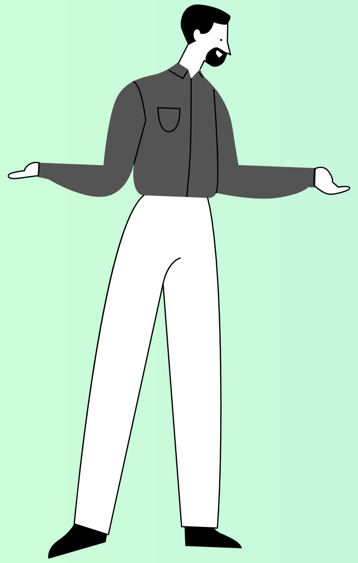
Advantages:

- Centralized Information Hub:All college-related information’ events’ and workshops are available in one place’ making it easy for students to stay informed.

- Real-Time Notifications: Real-time email notifications keep users updated about important events and activities.

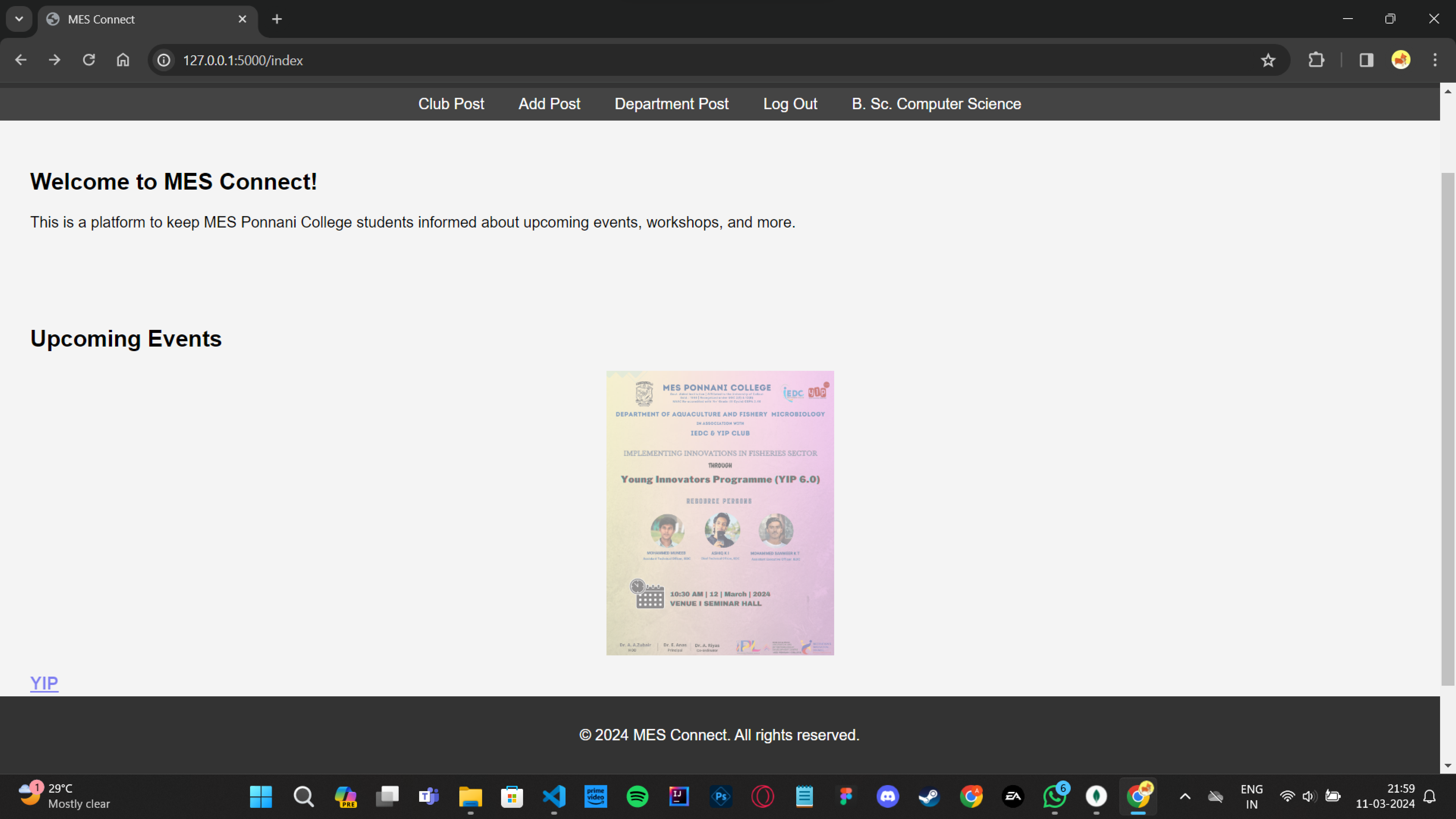
- User-Friendly Interface:An intuitive and easy-to-use interface enhances the user experience for students’ departments’ and clubs.

← BACK TO AGENDA PAGE



Conclusion:

MES Connect aims to bridge the communication gap within MES Ponnani College’ providing a modern’ efficient’ and user-friendly platform for students’ departments’ and clubs. The project's success will be measured by user engagement and the seamless flow of information within the college community.


MES Connect
127.0.0.1:5000/index
Club Post
Add Post
Department Post
Log Out
B. Sc. Computer Science

Welcome to MES Connect!

This is a platform to keep MES Ponnani College students informed about upcoming events, workshops, and more.

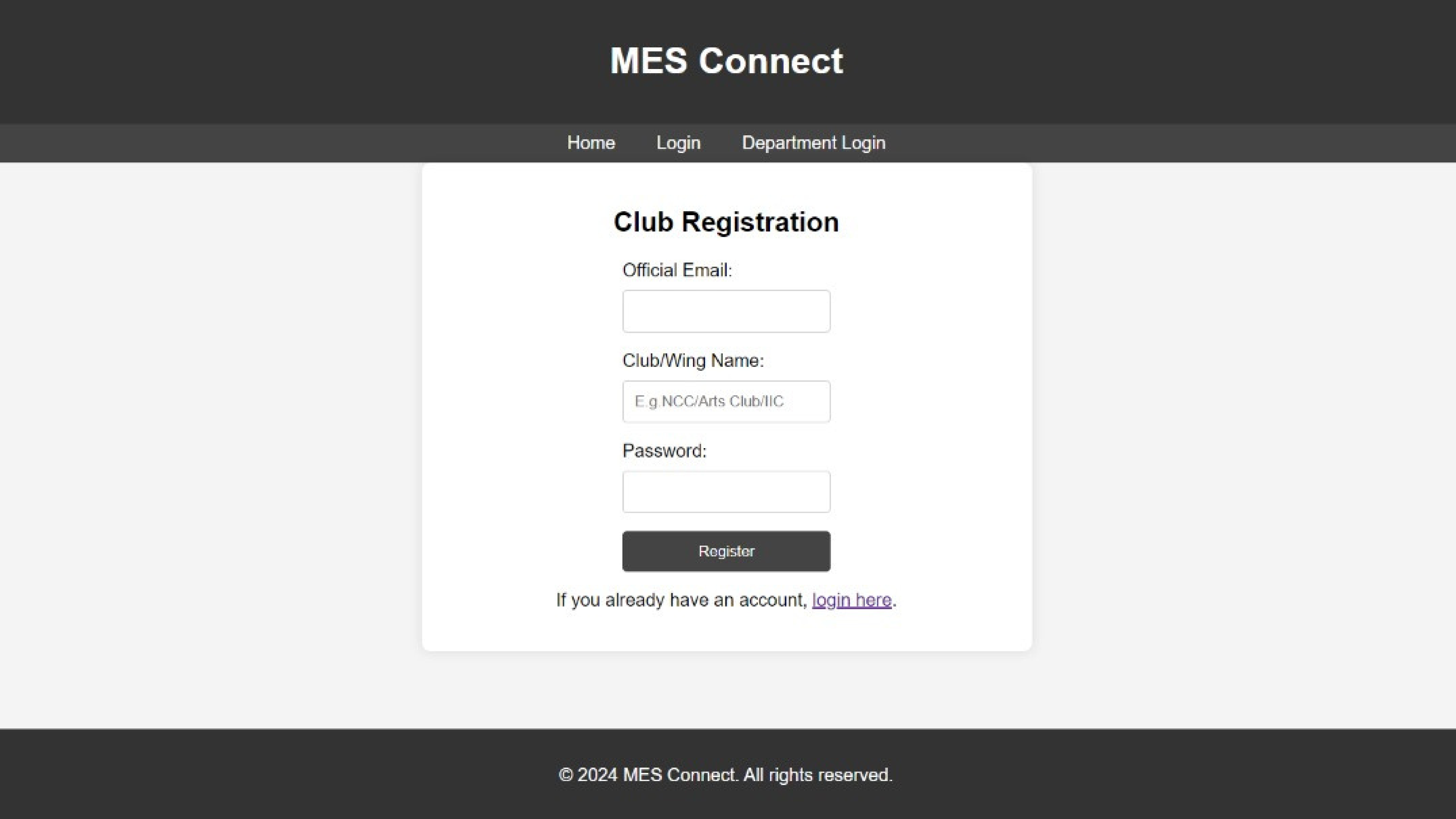
Upcoming Events

MES PONNANI COLLEGE
IEDC
YIP
DEPARTMENT OF AQUACULTURE AND FISHERY MICROBIOLOGY
IN ASSOCIATION WITH
IEDC & YIP CLUB
IMPLEMENTING INNOVATIONS IN FISHERIES SECTOR
THROUGH
Young Innovators Programme (YIP 6.0)
RESOURCE PERSONS
MOHAMMED MUNEEB
Assistant Technical Officer, IEDC
ASHIQ K I
Chief Technical Officer, IEDC
MOHAMMED SANWEER K T
10:30 AM | 12 | March | 2024
VENUE I SEMINAR HALL
Dr. A. A.Zubair
HOD
Dr. E. Anas
Principal
Dr. A. Riyas
Co-ordinator
IPL

YIP

© 2024 MES Connect. All rights reserved.

29°C
Mostly clear
ENG
IN
21:59
11-03-2024


Home
Login
Department Login
Register

MES Connect

Club Registration

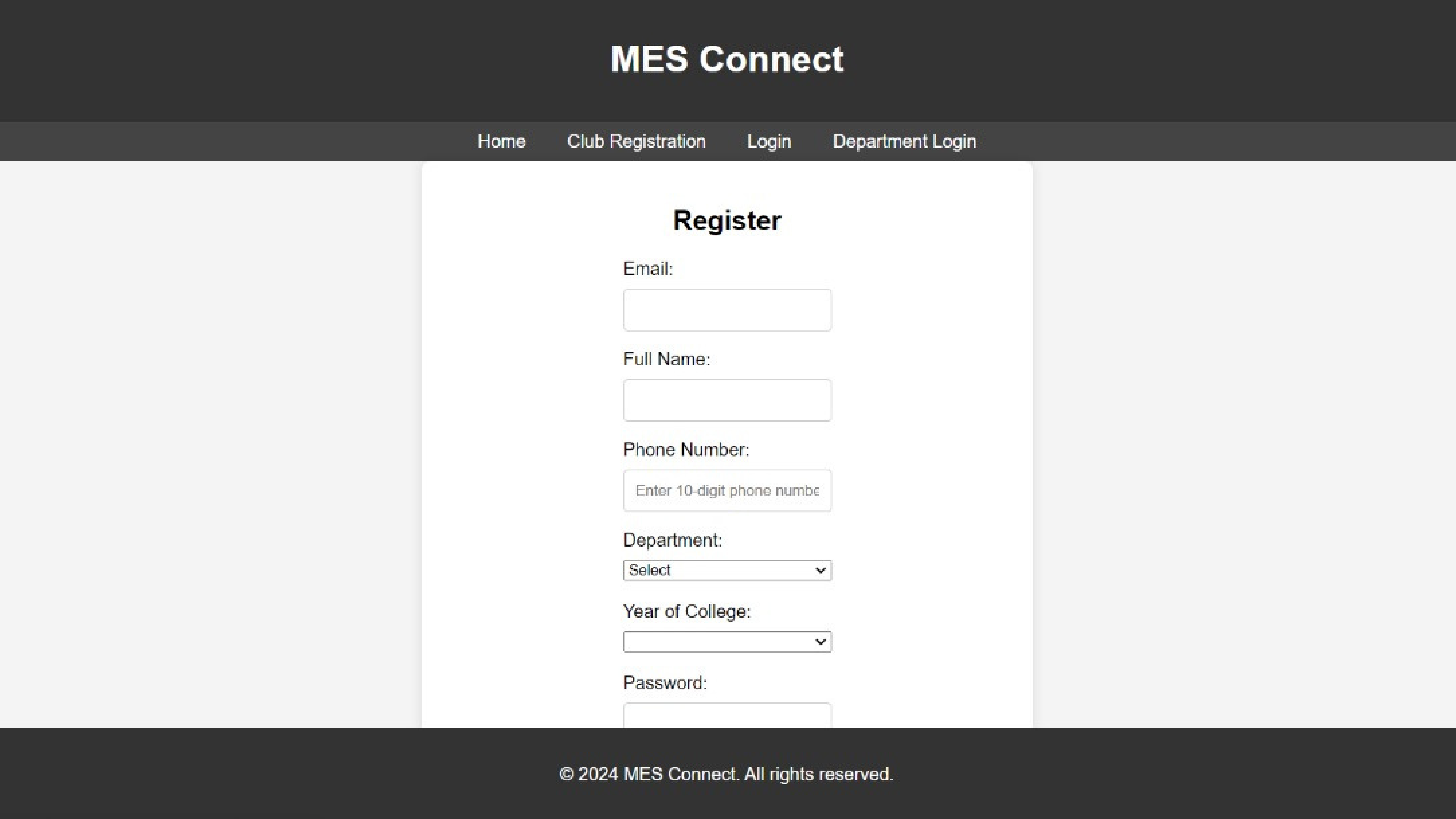
Official Email:

Club/Wing Name: E.g.NCC/Arts Club/IIC

Password:

If you already have an account, login here.

© 2024 MES Connect. All rights reserved.


Home
Club Registration
Login
Department Login

MES Connect

Register

Email:

Full Name:

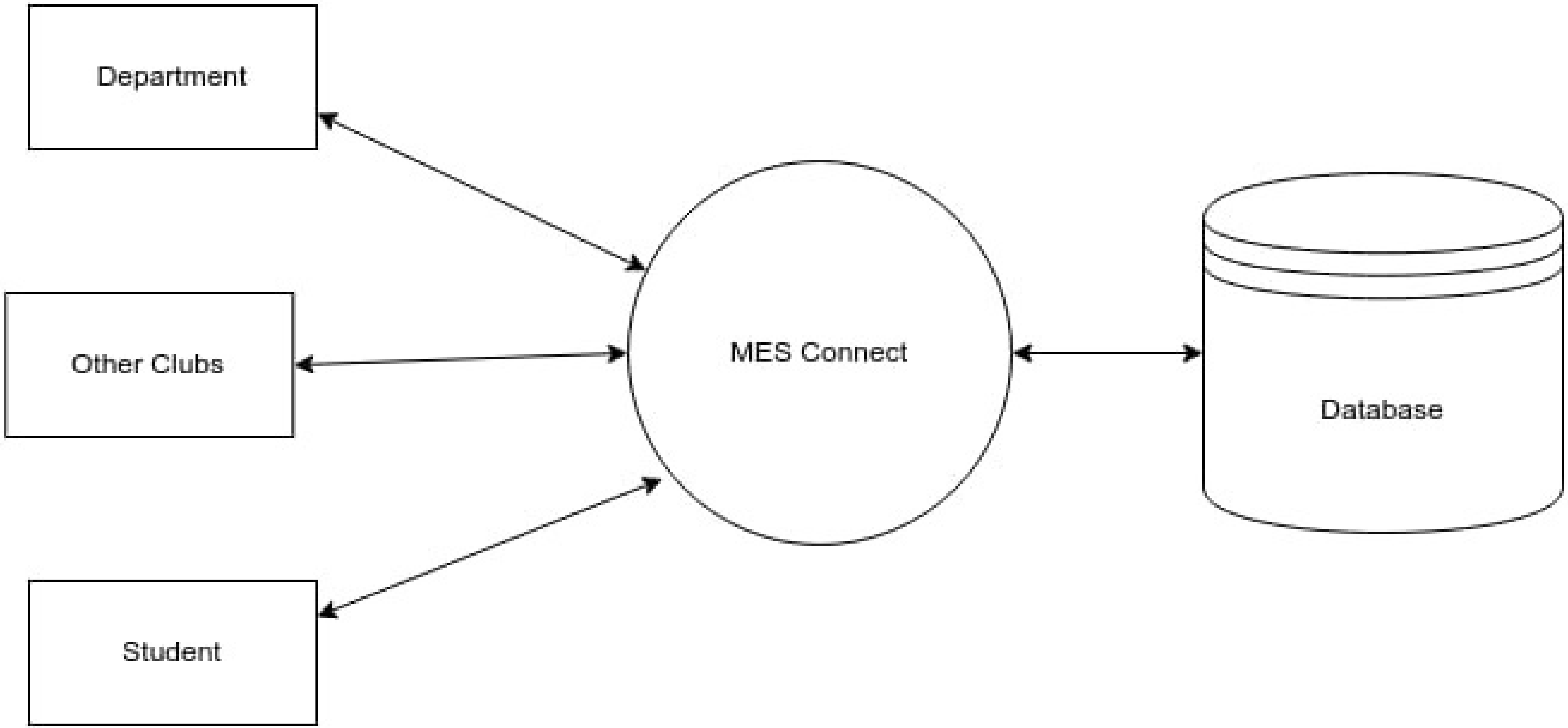
Phone Number: Enter 10-digit phone numbe

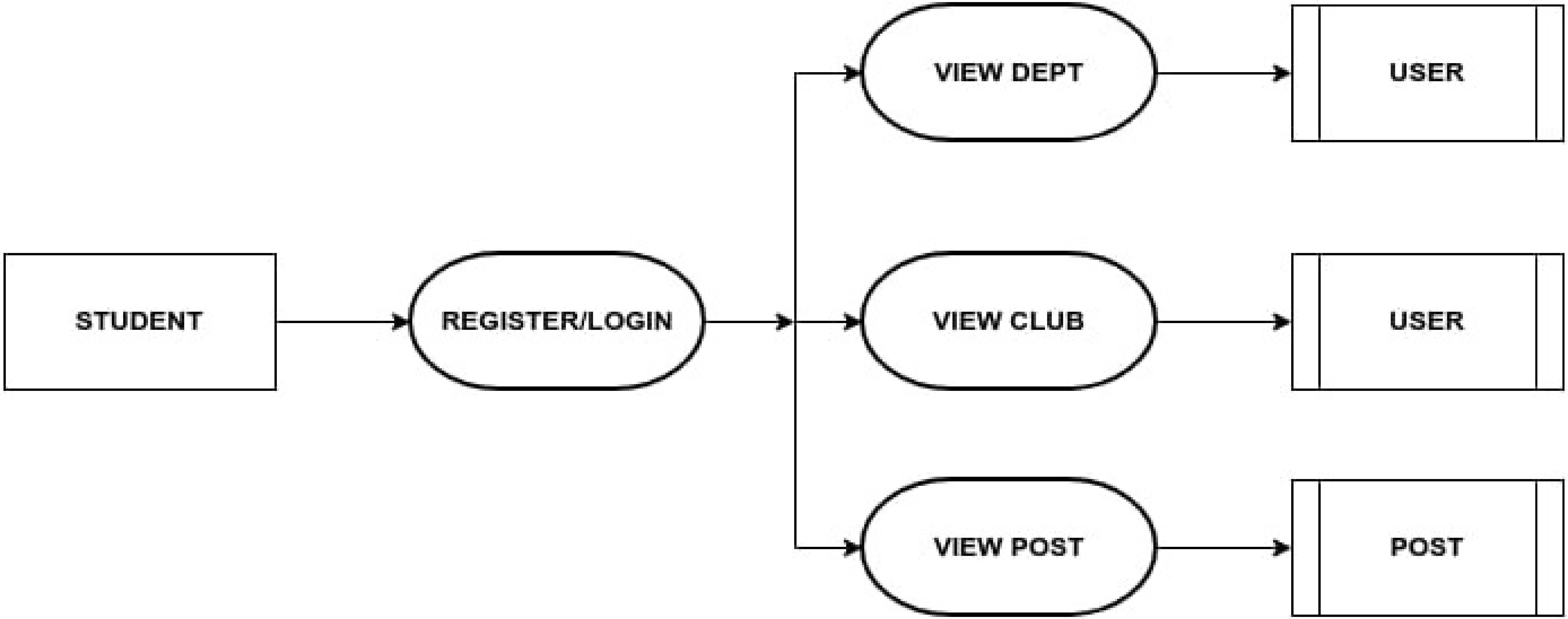
Department: Select

Year of College:

Password:

© 2024 MES Connect. All rights reserved.


Department
Other Clubs
Student
MES Connect
Database



STUDENT

REGISTER/LOGIN

VIEW DEPT

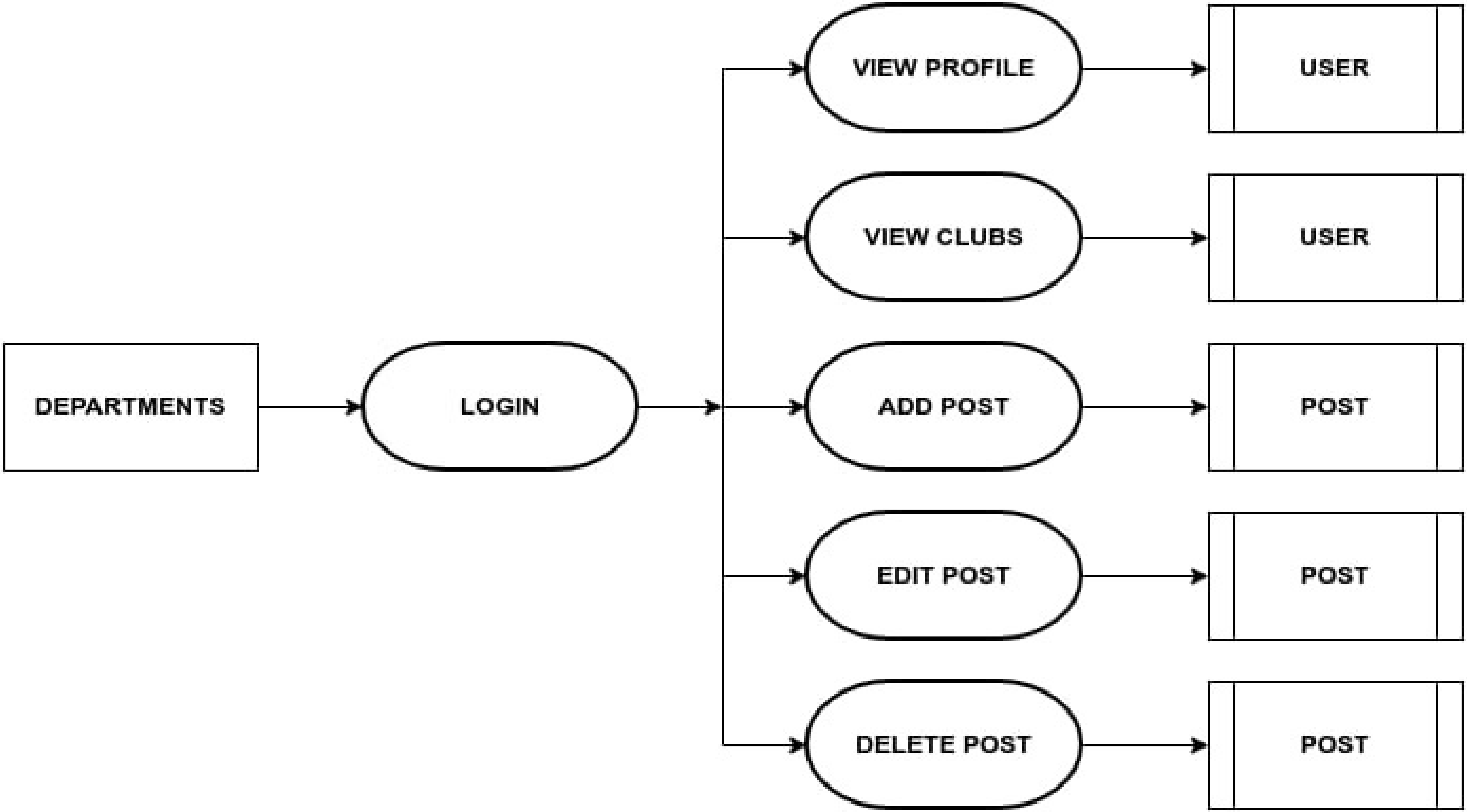
VIEW CLUB

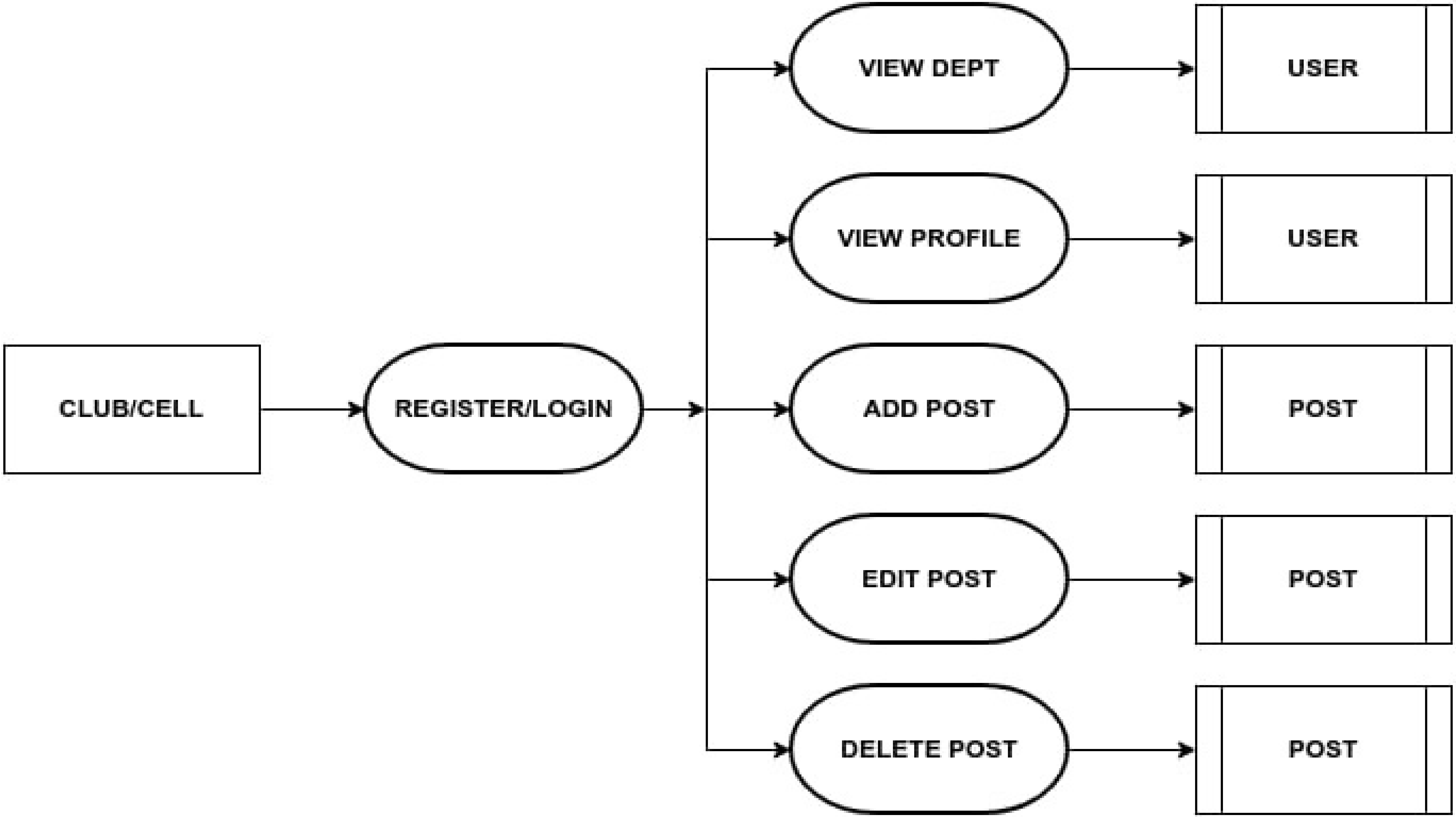
VIEW POST

USER

USER

POST


DEPARTMENTS
LOGIN
VIEW PROFILE
USER
VIEW CLUBS
USER
ADD POST
POST
EDIT POST
POST
DELETE POST
POST


CLUB/CELL
REGISTER/LOGIN
VIEW DEPT
VIEW PROFILE
ADD POST
EDIT POST
DELETE POST
USER
USER
POST
POST
POST

THANK YOU...