

UniReg System

localhost:8501

Sign in

Deploy

User Login

Please Login or Register to access the system.

Go to

Login

Register

Username

Password

Login

Search

15:16 13-12-2025

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New User Registration

Students can login immediately after registering.

Instructors must wait for Admin approval before they can login.

Register As
 student

Username

Full Name

Email

Phone Number

City

ZIP

Go to
 Login
 Register

Search

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Please Login or Register to access the system.

Go to

Login
 Register

City

ZIP

Password

Confirm Password

Role Specific Details

Major

Grad / Undergrad
undergrad



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Confirm Password



UniReg System

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Go to

- Login
- Register

Role Specific Details

SSN

- +

Years of Experience

0

[Register](#)

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Admin Dashboard - admin

Summary Approvals Courses & Schedule Students Instructors All Users AI Assistant Update Password

System Overview

Students	Teachers	Courses Offered (Fall 2025)	Pending Approvals
18	9	8	0

Change Password

Logout

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User: admin

Role: ADMIN

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Courses & Schedule

University Course and Section Management (Fall 2025)

List Courses Add New Course Schedule New Section Update Course Details

All Courses in Catalog

course_id	title	dept_name	credits
C001	Introduction to CS	CS	3
C002	Data Structures	CS	3
C003	Algorithms	CS	3
C004	Operating Systems	CS	3
C005	Digital Electronics	EE	3
C006	Circuit Analysis	EE	3
C007	Thermodynamics	ME	3
C008	Fluid Mechanics	ME	3

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User: admin

Role: ADMIN

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Summary Approvals Courses & Schedule Students Instructors All Users AI Assistant Update Password

All Instructor Details

Username	name	dept_name	salary	Status
T001	Alan Turing	CS	80000	Active
T002	Ada Lovelace	CS	75000	Active
T003	Nikola Tesla	EE	78000	Active
T004	Marie Curie	ME	72000	Active
T005	Grace Hopper	CS	77000	Active
T006	James Watt	ME	74000	Active
T007	Rosalind Franklin	EE	73000	Active
T008	Galileo Galilei	EE	85000	Active
T009	GANESH	ME	80000	Active

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User: admin

Role: ADMIN

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Summary Approvals Courses & Schedule Students Instructors All Users AI Assistant Update Password

All Student Details

Username	name	dept_name	tot_cred	Status
S001	Alice Johnson	CS	12	Active
S002	Bob Smith	CS	8	Active
S003	Charlie Lee	EE	10	Active
S004	Diana Patel	CS	6	Active
S005	Ethan Brown	ME	9	Active
S006	Fiona Wang	EE	7	Active
S007	George Miller	CS	11	Active
S008	Hannah Davis	ME	6	Active
S009	Ian Thompson	CS	8	Active

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User: admin

Role: ADMIN

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 Summary  Approvals  Courses & Schedule  Students  Instructors  All Users  AI Assistant  Update Password

University AI Assistant (Gemini)

Ask me anything about the university database. Powered by Google Gemini.

 list of instructors

 Here is a list of instructors: Alan Turing (T001) in CS with a salary of 79999.9999999997, Ada Lovelace (T002) in CS with a salary of 75000.0, Nikola Tesla (T003) in EE with a salary of 78000.0, Marie Curie (T004) in ME with a salary of 72000.0, Grace Hopper (T005) in CS with a salary of 77000.0, James Watt (T006) in ME with a salary of 74000.0, Rosalind Franklin (T007) in EE with a salary of 73000.0, Galileo Galilei (T008) in EE with a salary of 85000.0, and GANESH (T009) in ME with a salary of 79999.9999999997.

 Generated SQL Query

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University AI Assistant (Gemini)

Ask me anything about the university database. Powered by Google Gemini.

tell me about my credits

You have earned a total of 12 credits.

Generated SQL Query

which instructor has highest salary

Query Failed: Access Denied: As a student, you are not authorized to view this information. You can only ask about your own courses, grades, schedule, credits, or advisor.

Generated SQL Query

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Student Dashboard - S001

User: **s001**

Role: STUDENT

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Academic Profile

Name	Department	Total Credits Earned
Alice Johnson	CS	12

Course History and Current Schedule

Currently registered in 6 credits for Fall 2025.

Current Enrollments (Fall 2025)

Algorithms (C003-01) | 3 credits | Schedule: Thursday 12:00-13:00 | Location: BldgB 201

Database Systems (C009-01) | 3 credits | Schedule: Friday 08:00-09:00 | Location: BldgA 104

Drop

Drop

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Student Dashboard - S001

User: **s001**

Role: STUDENT

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Enroll in a Course (Fall 2025)

Credit Limit for Fall 2025: **12 credits**. Currently registered: **6 credits**.

Course ID (e.g., CS-101) Section ID (e.g., 1)

Semester Year

Fall 2025

Enroll

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Teacher Dashboard - T001

User: T001

Role: TEACHER

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Fall 2025 Teaching Summary

Sections Taught	Unique Students Taught
3	2

Additional functionality (e.g., viewing class rosters, grading) would go here.

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Teacher Dashboard - T001

User: T001

Role: TEACHER

Change Password

Logout

My Teaching Schedule (Fall 2025)

	day	start_time	end_time	course_id	sec_id	title	building	room_number	semester	year
0	Monday	09:00	10:00	C001	01	Introduction to CS	BldgA	101	Fall	2025
1	Monday	10:00	11:00	C001	03	Introduction to CS	BldgA	105	Fall	2025
2	Thursday	12:00	13:00	C003	01	Algorithms	BldgB	201	Fall	2025

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