

Dashboard Comments

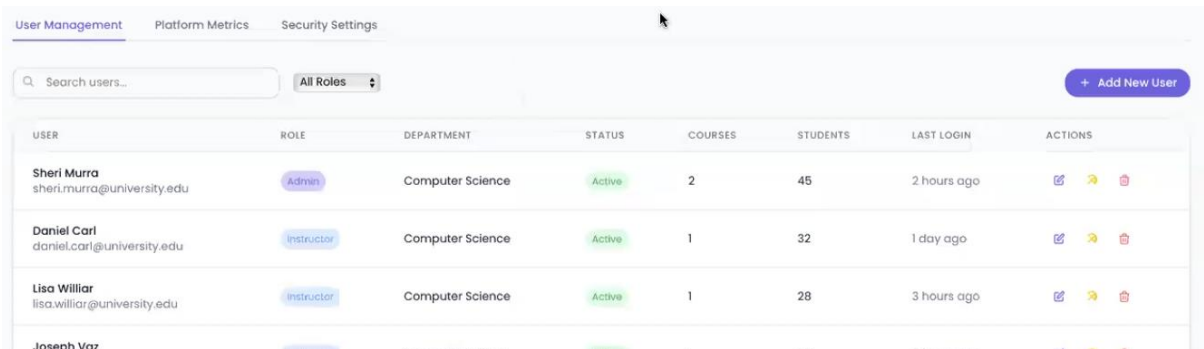
Admin Dashboard

1-Admin panel page (User Management):

- **User** (Email format: name@hct.ac.ae)
- **Role** (Admin or Instructor) each department has one admin and many instructors.
- **Department** (Applied Media, Computer Information Science, Education, Engineering Technology & Science, Health Science, Business)
- **Campus** (Dubai, Sharjah, Ras Al Khaimah, Fujairah, Al Ain, Abu Dhabi, Madinat Zayed, Ruwais)
- **Status** (Active or Inactive)
- **Courses**

Applied Media	Computer Information Science	Education	Engineering Technology & Science	Health Science	Business
APM####	CIS####	EDU####	ETS####	HSC####	BUS####

- **Students** (Student number count)
- **Last login** (ex. 1 Day ago, 12 Hours Ago)
- **Actions** (Edit, Delete)



User Management Platform Metrics Security Settings							
Search users...		All Roles	+ Add New User				
USER	ROLE	DEPARTMENT	STATUS	COURSES	STUDENTS	LAST LOGIN	ACTIONS
Sheri Murra sheri.murra@university.edu	Admin	Computer Science	Active	2	45	2 hours ago	Edit Add Delete
Daniel Carl daniel.carl@university.edu	Instructor	Computer Science	Active	1	32	1 day ago	Edit Add Delete
Lisa Williar lisa.williar@university.edu	Instructor	Computer Science	Active	1	28	3 hours ago	Edit Add Delete
Joseph Vaz							

2-Admin panel page (Platform Metrics):

Everything is great.

3-Admin panel page (Security Settings):

- Remove account security section
- Remove Advanced Security Settings

Admin Panel

User management and platform administration

User Management

Platform Metrics

Security Settings

Access Control & Security Settings

Password Policy

- ☒ Require strong passwords (8+ characters, mixed case, numbers)
- ☒ Force password reset every 90 days
- ☐ Prevent password reuse (last 5 passwords)

Account Security

- ☒ Enable two-factor authentication for admins
- ☐ Require email verification for new accounts
- ☒ Lock accounts after 5 failed login attempts

System Access

- ☒ Allow instructors to create courses
- ☐ Require admin approval for new courses
- ☒ Enable user self-registration

Advanced Security Settings

- ☐ Enable IP whitelist for admin access
- ☒ Log all admin actions for audit trail
- ☐ Require admin approval for instructor role changes
- ☒ Send security alerts for suspicious activities

System Maintenance

4-Admin Dashboard page (Filter Options):

Main filter

- Semester
- Course Name
- Department
- Instructor
- Campus
- CRN (each course has many CRN's; each CRN has one course)

Add another filter option called (Compare Filter)

(compare by 2 CRN's, user will select 2 different CRN's from the dropdown menu to compare)

After selecting the 2 CRN's it will show a bar chart.

Filter Options

Semester	Course Type	Campus
All Semesters	All Course Types	All Campuses

5-Admin Reports page

- Remove Total users, Active users, new this month, system uptime, total revenue, monthly growth
- Just keep the report configuration:

Report Configuration:

- **Report Type:** (System Overview, User Analytics, Course Analytics, Department Analytics, Campus Analytics)
- **Export Format:** (PDF, Excel)
- **Remove Date Range**

Admin Reports
Comprehensive system reports and analytics for administrators

Report Configuration

Report Type	Date Range	Export Format
<div>✓ System Overview User Analytics Course Analytics Revenue Report Instructor Performance Support Tickets</div>	Last 30 days	PDF

[Generate Report](#)

1,247 Total Users	892 Active Users	156 New This Month	99.8% System Uptime	\$89,450 Total Revenue	+18.5% Monthly Growth
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Instructor Dashboard

1-Dashboard page(Filter Options)

Add Main filter

- Semester
- Course Name
- Department
- Campus
- CRN (each course has many CRN's; each CRN has one course)

Add another filter option called (Compare Filter)

(compare by 2 CRN's, user will select 2 different CRN's from the dropdown menu to compare)

After selecting the 2 CRN's it will show a bar chart.

Add the filter options same as the admin but remove instructor keep it based for the instructor data.

-Dashboard (Semester Performance) Line Graph

- Make sure to sync it with the semesters he taught

-Dashboard (Course overview)

- Everything is ok but Make sure to sync it with the courses he teaches only

-Dashboard (Recent Activity)

- Remove all

-Dashboard (Quick Actions)

- Remove all

-Dashboard (Course Performance) column bar Chart

- Make sure to sync it with the courses he teaches only

2-Course Analytics page

Make it all based on the course information, don't mention students' information at all because we don't have student data. Only course data. The main focus is course performance across campuses, across crn, across semester, across departments.

- Remove (recent reviews)

- **Remove (feedback summary)**
- **Remove (Export And Actions)**

3-Predictive Analytics page

- replace at-risk students by courses needs to improve. (avg grades in each course that are less than 70 needs to be improves and make it look the same as before in style showing red warning.
- replace engament with course engaments in the semester
- remove anything stating revenue.
and as mentioned above keep everything related to course performance only
- replace content predictions title to course predictions
- remove enrollment forecast
- fix ai recommendations to courses don't mention anything about students(main focus is course performance only)

4-Reports page

Report configuration:

- Course
- Semester
- CRN
- Export format

These data is only available based on the instructor signed in (so each instructor will have different report)

Report Preview:

Fix the information previewed based on the course data given remove avg quizzes and students related data because there are none in the dummy data.

- remove schedule auto reports
- remove report types

Login page

- User will login with his email id and password
- In the dummy data sheet given the email id with the passwords for each user (passwords given in the sheets meets the required password policy (minimum 8 characters, minimum 1 special character, 1 minimum uppercase letter))