

Functionality

The instructor modifies the student's grade by selecting the course id , selecting the grade and entering the student id.

use UMSS

UPDATE Transcripts

SET grade = 'A'

WHERE course_id = 1

AND student_id = 202201;

Functionality

The instructor submits students' grades by selecting the course id ,selecting the student attended or not and entering the student id.

UPDATE attendance

SET attended = 'Yes' -- or 'No' based on selection

WHERE course_id = 'course_id'

AND student_id = 'student_id';

ENGLISH

Logout CONTACT



HOME STUDENTS GRADE

My Schedule

Sunday	Monday	Tuesday	Wednesday	Thursday
MATH 205	CSAI 205	SCH 264	DSAI 203	CSAI 201

127.0.0.1:5000/learning-Management-University-Website/index.html

Functionality

It shows the schedule of the instructor.

Schedule

Sunday	Monday	Tuesday	Wednesday	Thursday
MATH 205 10AM : 12PM	CSAI 205 11AM : 1PM	SCH 264 10AM : 12PM	DSAI 203 10AM : 1PM	CSAI 201 8AM : 10AM
DSAI 203 2PM : 4PM	ENG 156 8AM : 10AM		ENG 156 8AM : 10AM	

It Shows the Schedule of the Student

Shelly T. Forrester

Advanced Architectural Research
3 Credits

ADD TO CART

Shelly T. Forrester

Advanced Architectural Research
3 Credits

ADD TO CART

Shelly T. Forrester

Advanced Architectural Research
3 Credits

ADD TO CART

Cart

Course Name	Course ID	Invoice
English 157 Level □ 2	ENG 157	□ Drop
Networking □ 3	CSAI 252	□ Drop
Mathematics and Statistics □ 3	MATH 105	□ Drop
Digital Logic □ 3	CSAI 102	□ Drop

Register Courses

Year1	Year2	1st Installement	2nd Installement	3rd Installement	4th Installement
		1st Installement Payment 8 Credits – 16000EGP State: paid			

[See Installments](#)

MQTH 103	A	10/10
CSAI 101	F	4/10
CSAI 100	F	0/10
ENG 003	A	10/10
SCH 164	B+	8/10
CSAI 103	B	7/10
Total	B	7/10
Total Credits	15	

See Grade

CSAI 205

□ number of Absent Lectures: 3



MATH 205

□ number of Absent Lectures: 3

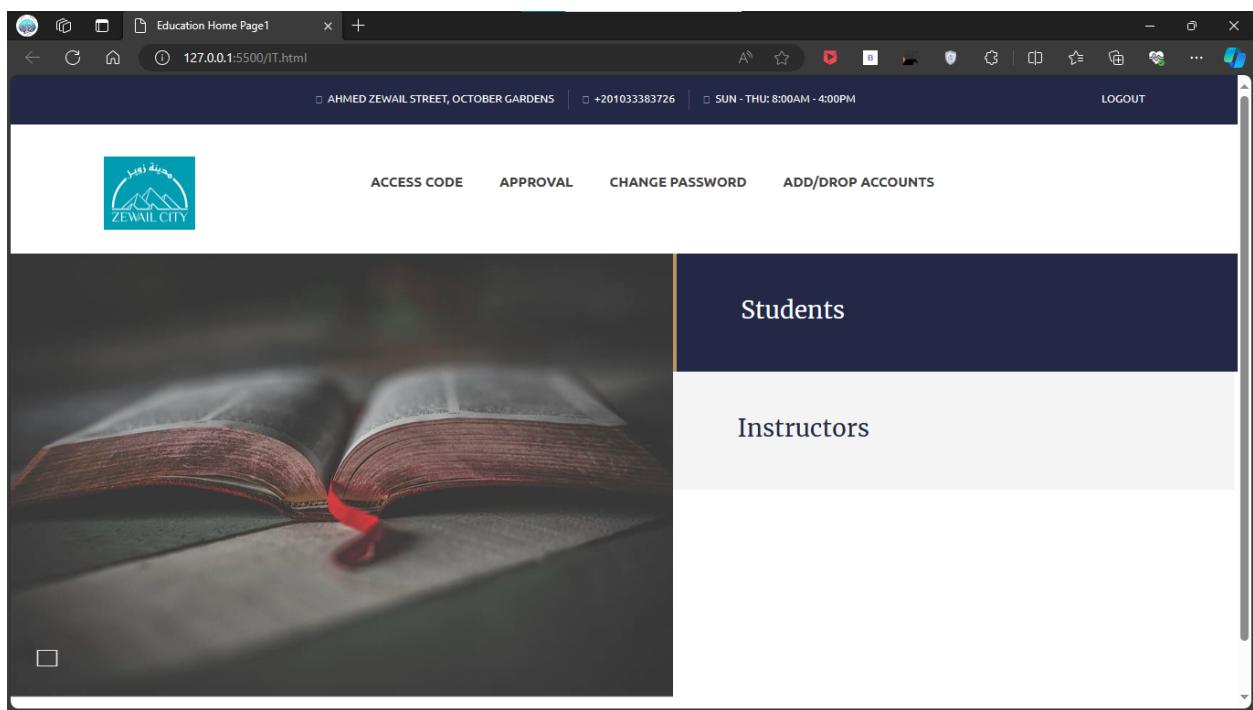


See the number of Absence days

Abdulraman

I Make three Pages(IT,Registrar,Financial Aid Unit)

IT:



A screenshot of a web browser window showing the 'Education Home Page1' at 127.0.0.1:5500/IT.html. The page header includes the university's address (AHMED ZEWAIL STREET, OCTOBER GARDENS), phone number (+201033383726), operating hours (SUN - THU: 8:00AM - 4:00PM), and a LOGOUT link. The main content area features the Zewail City logo and navigation links for ACCESS CODE, APPROVAL, CHANGE PASSWORD, and ADD/DROP ACCOUNTS. Below the links is a large image of an open book with a red ribbon bookmark. To the right of the book are two dark blue boxes: one labeled 'Students' and another labeled 'Instructors'.

ADD/Drop:

The screenshot shows a web browser window with the title "Add/Drop Accounts". Inside the window, there is a form titled "Add/Drop Accounts". The form contains two dropdown menus under the heading "Account Type:" with the options "Select an option", "Add Account", and "Drop Account". Below the dropdowns is a field labeled "Password:" with a blue "Submit" button.

--Add Account:

```
--UPDATE Students  
--ADD Student_Email = 's-abdu@university'  
--WHERE Student_ID='202202'
```

--Drop Account:

```
--UPDATE Students  
--Delete Student_Email = 's-abdu@university'  
--WHERE Student_ID='202202'
```

Change Password:

A screenshot of a web browser window titled "Change Password". The URL bar shows "127.0.0.1:5500/change_pass.html". The main content area displays a "Change Password" form with the following fields:

- Email:** A text input field with placeholder text "Enter your email".
- Current Password:** A text input field with placeholder text "Enter current password".
- New Password:** A text input field with placeholder text "Enter new password".
- Confirm New Password:** A text input field with placeholder text "Confirm new password".

At the bottom of the form is a blue button labeled "Change Password".

```
--change Password
--UPDATE users
--SET password = 'hashed_new_password'
--WHERE email = 'user_email' AND password = 'current_password';
-by Omar Tulba
```

Approval:

The screenshot shows a web browser window with the title "Course Add/Drop Approval". The page contains the following fields:

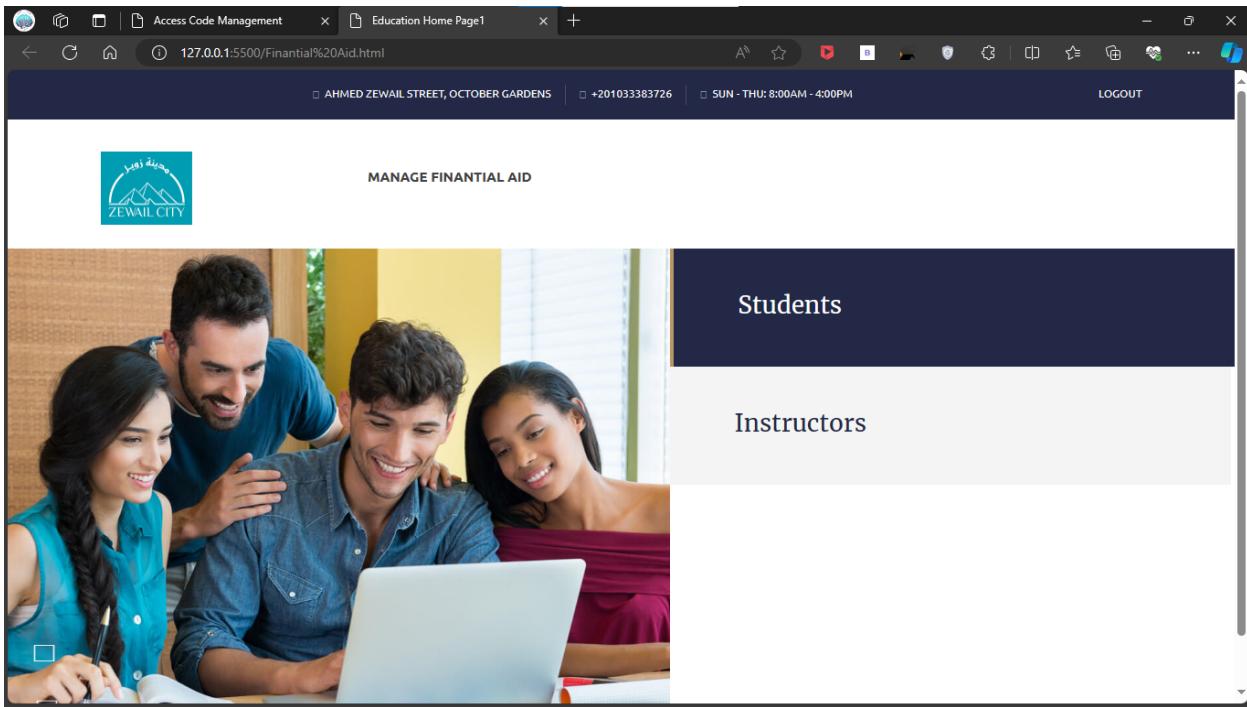
- Student Name:** An input field with placeholder text "Enter student name".
- Student ID:** An input field with placeholder text "Enter student ID".
- Course Action:** A dropdown menu with placeholder text "Select an option".
- Course Code:** An input field with placeholder text "Enter course code".
- Advisor Approval:** A dropdown menu with placeholder text "Select an option".
- Submit:** A blue rectangular button at the bottom.

Access Code:

The screenshot shows a web browser window with the title "Access Code Management". The page contains the following fields:

- Student Name:** An input field with placeholder text "Enter employee name".
- Student ID:** An input field with placeholder text "Enter employee name".
- Course Name:** An input field with placeholder text "Enter course name".
- Access Code:** An input field with placeholder text "Enter access code".
- Expiry Date:** An input field with placeholder text "mm/dd/yyyy" and a calendar icon.
- Generate Access Code:** A blue rectangular button at the bottom.

Financial Aid Unit:

A screenshot of a web browser window titled "Access Code Management" showing the "Financial Aid Management" page. The URL is 127.0.0.1:5500/F-aid.html. The page displays a form with fields for "Student Name", "Student ID", "Financial Aid Type", and "Amount", each with an associated input field. A "Submit" button is located at the bottom of the form.

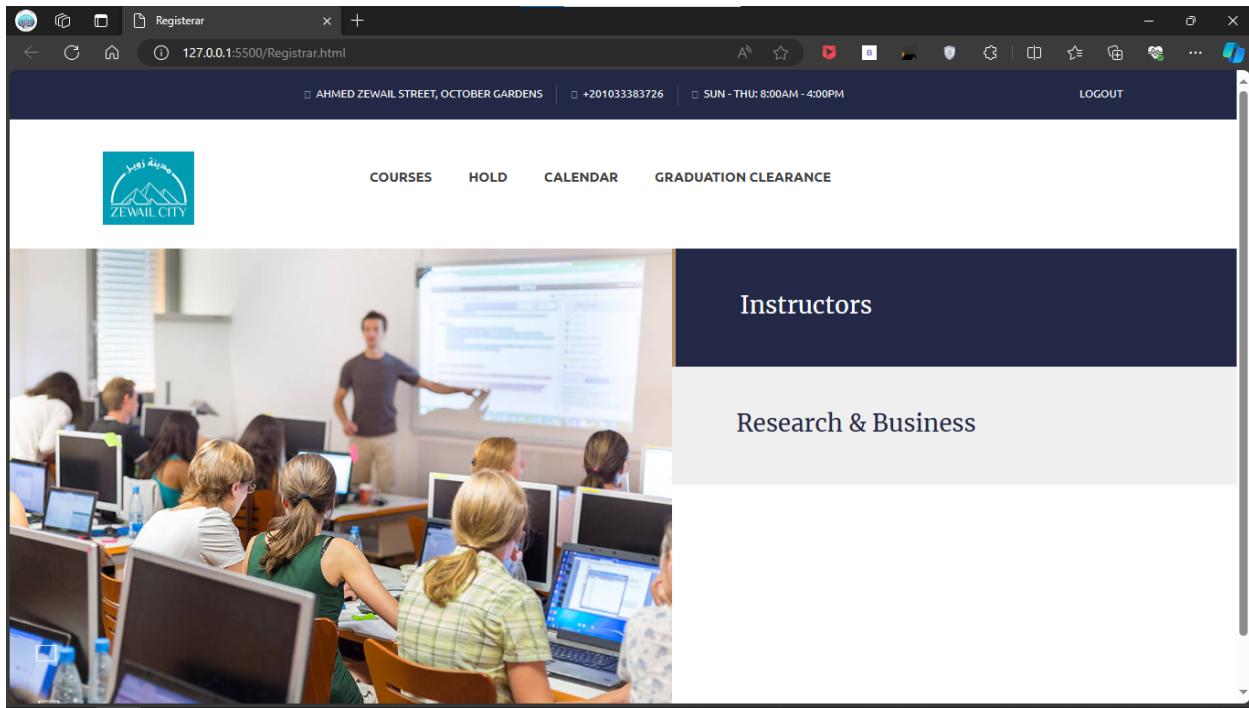
--Manage fin_aid

--UPDATE Financial_Aid

--SET Student_Name = 'your_student_name',
-- Aid_Type = 'your_aid_type',

```
-- Amount = your_amount  
--WHERE Student_ID = 'your_student_id'  
-by omar Tulba
```

Registrar:



Offer Course:

The screenshot shows a web-based application titled "Schedule Management". The page contains fields for entering course information: "Course Name" (with placeholder "Enter course name"), "Course Code" (with placeholder "Enter course code"), "Instructor" (with placeholder "Enter instructor name"), and "Days of the Week" (a dropdown menu listing "Sunday", "Monday", "Tuesday", "Wednesday", and "Thursday"). Below these are two time selection fields: "Schedule Time From" (showing a placeholder of "----") and "Schedule Time To" (also showing a placeholder of "----"). A blue button at the bottom right is labeled "Offer Course".

--Add Course

--UPDATE Course

--ADD Course_ID=959,Course_Name='CSAI202',Credit=5

Hold Accounts:

The screenshot shows a form titled "Hold Student Accounts". It has two main input fields: "Student ID" (with placeholder "Enter student ID") and "Hold Reason" (with placeholder "Enter reason for holding the account"). A large blue button at the bottom is labeled "Hold Account".

Academic Calendar Management:

Academic Calendar Management

Event Title:

Event Type:

Event Date:

Event Description:

Add Event

Graduation Clearance:

Graduation Clearance

Student ID:

Clearance Items:

Clearance Status:

Submit Clearance

All Queries

```
--mostafa functionalities
```

```
--use UMSS
--UPDATE Transcripts
--SET grade = 'A'
--WHERE course_id = 1
-- AND student_id = 202201;
```

```
--UPDATE attendance
--SET attended = 'Yes' -- or 'No' based on selection
```

```
--WHERE course_id = 'course_id'  
-- AND student_id = 'student_id';
```

```
-----  
--abdulrahman  
-----
```

```
--Add Account:
```

```
--UPDATE Students  
--ADD Student_Email = 's-abdu@university'  
--WHERE Student_ID='202202'
```

```
-----  
--Drop Account:
```

```
--UPDATE Students  
--Delete Student_Email = 's-abdu@university'  
--WHERE Student_ID='202202'
```

```
-----  
--Add Course
```

```
--UPDATE Course  
--ADD Course_ID=959,Course_Name='CSAI202',Credit=5
```

```
-----  
--Ali  
-----
```

```
--See tuition Fee
```

```
--SELECT Student_ID , Course_ID , Grade  
--FROM Transcripts  
--WHERE Student_ID = 202201 AND Course_ID = 1
```

```
-----  
--Omar  
-----
```

```
--Manage fin_aid
```

```
--UPDATE Financial_Aid
--SET Student_Name = 'your_student_name',
--  Aid_Type = 'your_aid_type',
--  Amount = your_amount
--WHERE Student_ID = 'your_student_id';
-----
--change Password
--UPDATE users
--SET password = 'hashed_new_password'
--WHERE email = 'user_email' AND password = 'current_password';
```