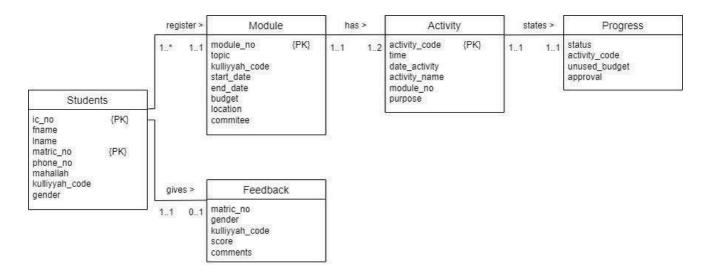
### **Project: Ibadah Camp Management System (IBMS)**

#### 1.0 Introduction

Ibadah Camp Management System is our group project main direction. We are trying to develop a system that has a big potential to manage the IIUM students, especially those who are joining ibadah camp. Basically, our main target for Ibadah Camp is for those who are not busy and have a lot of free time and also the students who are interested to learn more knowledge about Islam. The main purpose of Ibadah Camp is to give chances among students in order to increase the knowledge in Fardhu Ain like performing solat, reciting quran and fasting. So the reason why we are creating the system for Ibadah Camp Management is because we want to manage the data of this group of students effectively. Other than that, we also want to avoid any data of the students to be lost. Ibadah camp is one of the best platforms for students to enhance their knowledge in Islamic perspective.

#### 2.0 Entity Relationship Diagram (ER Diagram)



Ibadah Camp Management System (IBMS) ERD

# 3.0 Data dictionary for the ER diagram.

## **STUDENTS**

ATTRIBUTE	DATA TYPE	SIZE	NULL
NAME			
ic_no	VARCHAR2	20	NO {PK}
fname	VARCHAR	10	NO
lname	VARCHAR	10	NO
matric no	NUMBER	10	NO {PK}
phone_no	VARCHAR2	20	NO
mahallah	VARCHAR2	10	NO
kulliyyah code	VARCHAR2	10	NO
gender	VARCHAR2	5	NO

### **MODULE**

ATTRIBUTE	DATA TYPE	SIZE	NULL
NAME			
module_no	VARCHAR2	10	NO {PK}
topic	VARCHAR2	50	NO
kulliyyah_code	VARCHAR2	10	NO
start_date	DATE		YES
end date	DATE		YES
budget	NUMBER		NO
location	VARCHAR2	100	NO
commitee	VARCHAR2	20	NO

## **ACTIVITY**

ATTRIBUTE NAME	DATA TYPE	SIZE	NULL
activity_code	VARCHAR2	10	NO {PK}
time	VARCHAR2	10	NO
date activity	DATE		NO
activity_name	VARCHAR2	100	NO
module no	VARCHAR2	10	NO
purpose	VARCHAR2	100	NO

## **PROGRESS**

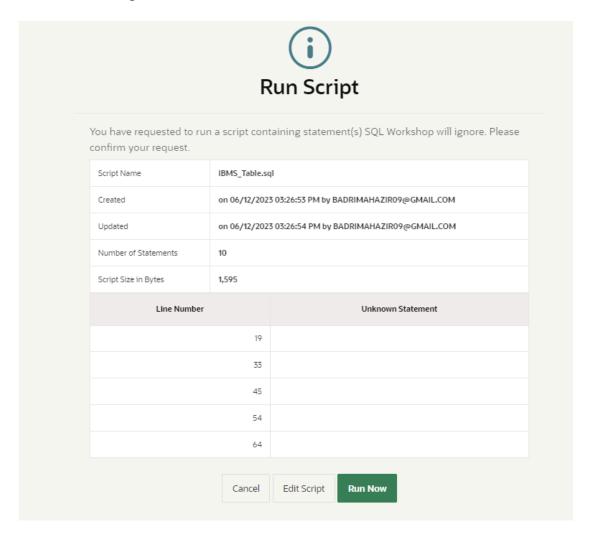
ATTRIBUTE DATA TYPE		SIZE	NULL
NAME			
status	VARCHAR2	20	NO
activity_code	VARCHAR2	10	NO
unused budget	NUMBER	10	YES
approval	VARCHAR2	20	NO

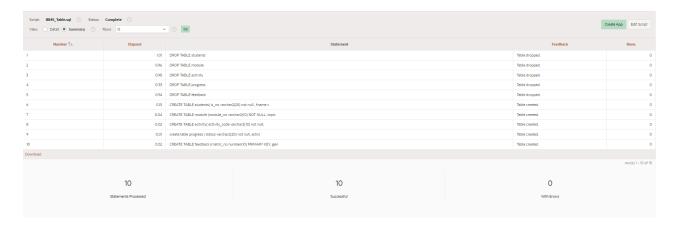
## **FEEDBACK**

ATTRIBUTE NAME	DATA TYPE	SIZE	NULL
matric no	NUMBER	10	NO {PK}
gender	VARCHAR2	5	YES
kulliyyah code	VARCHAR2	10	YES
score	NUMBER	1	YES
comments	VARCHAR2	100	YES

### Task 4

### 1. Table script.





#### IBMS\_Table.sql

```
DROP TABLE students;
DROP TABLE module;
DROP TABLE activity;
DROP TABLE progress;
DROP TABLE feedback:
-- Table students
CREATE TABLE students(
ic no varchar2(20) not null,
fname varchar(10) not null,
lname varchar(10) not null,
matric no number(10) not null,
phone no varchar2(20) not null,
mahallah varchar2(10) not null,
kulliyyah code varchar2(10) not null,
gender varchar2(5) not null check (gender in('M','F')),
primary key (ic no, matric no));
desc students;
-- Table module
CREATE TABLE module
(module no varchar2(10) NOT NULL,
topic varchar2(50) NOT NULL,
kulliyyah code varchar2(10) NOT NULL,
start date DATE,
end date DATE,
budget NUMBER NOT NULL,
location varchar2(100) NOT NULL,
commitee varchar2(20) NOT NULL,
CONSTRAINT module no pk PRIMARY KEY(module no));
desc module;
-- Table activity
CREATE TABLE activity(
activity code varchar2(10) not null,
time varchar2(20) not null,
date activity DATE not null,
activity name varchar2(100) not null,
module no varchar2(10) not null,
purpose varchar2(100) not null,
constraint activity code pk primary key(activity code));
desc activity;
-- Table Progress
create table progress
```

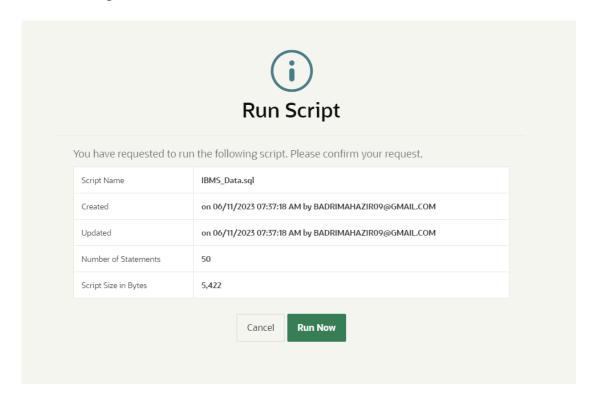
( status varchar2(20) not null, activity\_code varchar2(10) not null, unused\_budget number(10), Approval varchar2(20) not null );

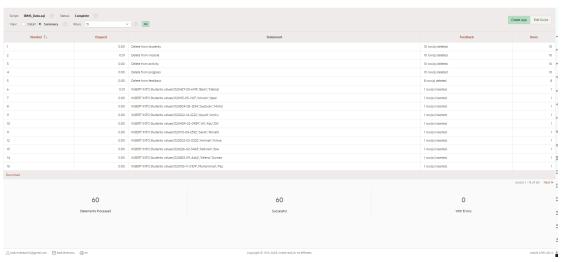
desc progress;

--Table feedback
CREATE TABLE feedback
(matric\_no number(10) PRIMARY KEY,
gender varchar2(5) CHECK(gender IN('M','F')),
kulliyyah\_code varchar2(10),
score number(1) CHECK(score>=1 AND score<=5),
comments varchar2(100));

desc feedback;

## 5.0 Data Script





------

```
Delete from students:
Delete from module:
Delete from activity;
Delete from progress:
Delete from feedback;
-- Insert value into students
INSERT INTO Students
values('020427-03-6193','Badri','Mahazir',1001,'011-12122476','Ali','AIKOL','M');
INSERT INTO Students
values('021105-05-1167','Ikhwan','Iqbal',1025,'013-56647798','Bilal','KICT','M');
INSERT INTO Students
values('020304-05-1234','Syazwan','Mohd',1003,'017-5647748','Siddiq','KAED','M');
INSERT INTO Students
values('020222-14-2222','Asyraf','Amirul',1004,'011-11246412','Farug','KICT','M');
INSERT INTO Students
values('020409-02-0989', 'Ali', 'Abu', 1005, '019-67534456', 'Zubair', 'KOE', 'M');
INSERT INTO Students
values('020113-04-2392','Sarah','Ronaldo',2710,'012-45673241','Asma','KICT','F');
INSERT INTO Students
values('020202-02-0202','Aminah','Ikhwan',1185,'011-11251526','Maryam','KAED','F')
INSERT INTO Students
values('020226-02-3463', 'Fatimah', 'Ibrahim', 1018, '014-55667243', 'Hafsa', 'AIKOL', 'F');
INSERT INTO Students
values('020823-09-4462', 'Selena', 'Gomez', 1882, '012-44325677', 'Aminah', 'KOED', 'F');
INSERT INTO Students
values('020105-11-0109', 'Muhammad', 'Mujahid', 1880, '011-12994537', 'Salah', 'KICT', '
M');
--show table students
select * from students;
--Insert value into module
INSERT INTO module values('M1',' Brotherhood and Unity in Islam', 'KICT',
to date('12/25','MM/DD'),to date('12/26','MM/DD'), '2000', 'Saidina Hamzah
Stadium', 'Sis. Amira'):
INSERT INTO module values('M2',' Concept of Tauhid, Ibadah and Khalifah in
```

INSERT INTO module values('M2',' Concept of Tauhid, Ibadah and Khalifah in Islam', 'AIKOL', to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '2500', 'IIUM Cultural Centre (ICC) ', 'Bro. Hafiz');

INSERT INTO module values('M3',' Leadership in Islam', 'KAED',

to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '2500', 'Main Auditorium, IIUM', 'Bro. Izzudin');

INSERT INTO module values('M4',' Dakwah: A Fundamental Islamic Obligation', 'KOE', to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '3000', 'Sultan Haji Ahmad Shah Mosque', 'Sis. Humairah');

INSERT INTO module values('M5',' Concept of Figh', 'KENMS',

to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '3050', 'Male Sports Centre', 'Bro Ikhwan'):

INSERT INTO module values('M6',' Responsibility', 'HS',

to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '2050', 'Female Sports Centre', 'Sis Siti');

INSERT INTO module values('M7',' Critical Thinking', 'IRK',

to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '1000', 'Cafe Siddiq', 'Bro Azim'); INSERT INTO module values('M8',' Creative Thinking', 'ENGIN',

to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '500', 'Wadi Budi', 'Bro Aiman'); INSERT INTO module values('M9',' Fair and Fun', 'BAR',

to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '1550', 'ADM LT3 Lvl 4', 'Sis Mira');

INSERT INTO module values('M10',' How to Handle Stress', 'TASL',

to\_date('12/25','MM/DD'),to\_date('12/26','MM/DD'), '1750', 'Development Division IIUM', 'Sis Amyra');

--Show table module select \* from module;

#### -- Insert into activity

**INSERT INTO activity** 

VALUES('A1.1','8.00pm-10.00pm',TO\_DATE('12-25','MM-DD'),'Usrah','M1','strength en ukhwah');

**INSERT INTO activity** 

VALUES('A1.2','8.30am-11am',TO\_DATE('12-26','MM-DD'),'Gotong-royong','M2','bu ild teamwork spirit');

**INSERT INTO activity** 

VALUES('A2.1','3.30pm-4.30pm',TO\_DATE('12-25','MM-DD'),'Tauhid quiz','M3','test aqidah knowledge');

**INSERT INTO activity** 

VALUES('A2.2','4.00am-6.00am',TO\_DATE('12-26','MM-DD'),'Qiamullail','M4','stren gthen inner spirit');

**INSERT INTO activity** 

VALUES('A3.1','8.30am-11am',TO\_DATE('05-24','MM-DD'),'Leadership in Islam Talk','M5','to gain knowledge');

**INSERT INTO activity** 

VALUES('A3.2','8.30am-5.00pm',TO DATE('12-26','MM-DD'),'Leadership

Explorace', 'M6', 'Practice leadership skills while doing challenges');

**INSERT INTO activity** 

 $VALUES ('A4.1', '8.00pm-10.00pm', TO\_DATE ('12-25', 'MM-DD'), 'Daie competition', 'M7', 'to produce many preacher');\\$ 

**INSERT INTO activity** 

VALUES('A4.2','8.30am-11.00am',TO\_DATE('12-26','MM-DD'),'Poster competition','M8','to impart creativity in dakwah');

**INSERT INTO activity** 

VALUES('A4.3','11.30pm-1.00am',TO\_DATE('12-26','MM-DD'),'Night walk','M9','Increase bravery');

```
INSERT INTO activity
VALUES('A4.4','11.30pm-1.00am',TO DATE('12-26','MM-DD'),'Talk night
session', 'M10', 'More relaxing');
--Show table activity
select * from activity;
-- Insert into progress
INSERT INTO progress VALUES('partially completed','A1.1','100', 'approved');
INSERT INTO progress VALUES('partially completed','A1.2','150', 'approved');
INSERT INTO progress VALUES('completed', 'A2.1', '75', 'approved');
INSERT INTO progress VALUES('completed','A2.2','55','approved');
INSERT INTO progress VALUES('completed','A3.1','100','approved');
INSERT INTO progress VALUES('partially completed','A3.2','65','approved');
INSERT INTO progress VALUES('completed','A4.1','105','approved');
INSERT INTO progress VALUES('completed','A4.2','120','approved');
INSERT INTO progress VALUES('dropped','A4.3',null,'not approved');
INSERT INTO progress VALUES('dropped', 'A4.4', null, 'not approved');
--Show table progress
select * from progress;
-- Insert into feedback
INSERT INTO feedback VALUES('1001','M','AIKOL','5','interesting activities');
INSERT INTO feedback VALUES('1025','M','KICT','5','really excited');
INSERT INTO feedback VALUES('1003','M','KAED','3','ggwp');
INSERT INTO feedback VALUES('1004','M','KICT','3','must be improved');
INSERT INTO feedback VALUES('1005', 'M', 'KOE', '1', 'no coment');
INSERT INTO feedback VALUES('2710','F','KICT','2', null);
INSERT INTO feedback VALUES('1185','F','KAED','4','good-looking committee');
INSERT INTO feedback VALUES('1018','F','AIKOL','5','sporting committee');
INSERT INTO feedback VALUES('1882','F','KOED','1','not interesting');
INSERT INTO feedback VALUES('1880','M','KICT','2','not satisfied');
--Show table feedback
select * from feedback;
```

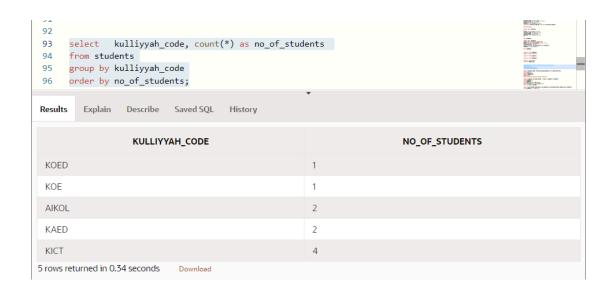
#### 6.0 SQL Queries

#### 1. Find the number of students based on kulliyyah attending the Ibadah Camp

select kulliyyah\_code, count(\*) as no\_of\_students

from students group by kulliyyah code

order by no\_of\_students;



#### 2.List all activities that were held at Saidina Hamzah Stadium.

\_\_\_\_\_

Select activity code, activity name, module no, time, date activity

From activity

Where module no=

(SELECT module no

FROM module

Where location='Saidina Hamzah Stadium')



### 3. List all the students that give a score from three to five and their comments.

\_\_\_\_\_

select s.matric\_no,fname,lname, f.score, s.gender,f.comments from students s
join feedback f
on s.matric\_no = f.matric\_no
where f.score >= 3 and f.score <= 5
order by score,s.gender;



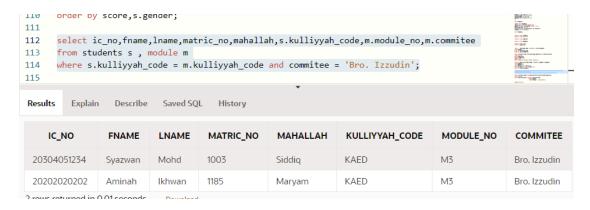
#### 4.List all students under Bro. izzudin

-----

#### select

ic\_no,fname,lname,matric\_no,mahallah,s.kulliyyah\_code,m.module\_no,m.commitee from students s , module m

where s.kulliyyah code = m.kulliyyah code and commitee = 'Bro. Izzudin';



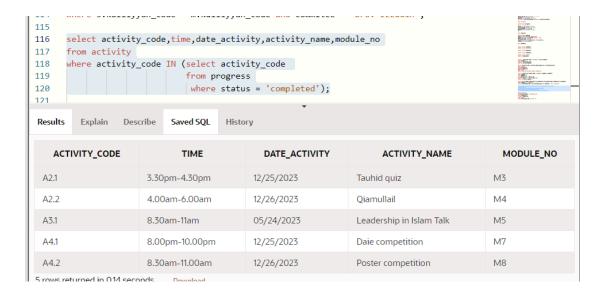
### 5. Find the activities that have been completed.

-----

select activity\_code,time,date\_activity,activity\_name,module\_no from activity

where activity\_code IN (select activity\_code

from progress where status = 'completed');



#### 6. Update the activity for KICT's module.

-----

update activity set activity\_name = 'Mardhotillah' where module\_no = ( select module\_no from module where kulliyyah\_code = 'KICT' );



#### 7.0 Procedure

1. List out the students information

```
CREATE OR REPLACE PROCEDURE student_info (
  v matric no IN NUMBER
IS
  v stfname students.fname%TYPE;
  v stlname students.lname%TYPE;
  v stkulliyyah students.kulliyyah code%TYPE;
  v moduleno module.module no%TYPE;
  v mtopic module.topic%TYPE;
  v msdate module.start date%TYPE;
  v medate module.end date%TYPE;
BEGIN
   SELECT s.fname, s.lname, s.kulliyyah code, m.module no, m.topic, m.start date,
m.end date
    INTO v stfname, v stlname, v stkulliyyah, v moduleno, v mtopic, v msdate,
v medate
  FROM students s
  JOIN module m ON s.kulliyyah code = m.kulliyyah_code
  WHERE s.matric no = v matric no;
  dbms output.put line('Name: '|| v stfname || ' '|| v stlname);
  dbms_output_line('Kulliyyah: ' || v_stkulliyyah);
  dbms output.put line('Module No: ' || v moduleno);
  dbms output.put line('Topic: ' || v mtopic);
  dbms output.put line('Start date: ' || v msdate);
  dbms output.put line('End date: ' || v medate);
EXCEPTION
  WHEN OTHERS THEN
    dbms output.put line(SQLERRM);
END;
DECLARE
student info number;
BEGIN
 student info := :matric number;
END;
```

```
Results
              Explain
                         Describe
                                     Saved SQL
                                                     History
 Name: Fatimah Ibrahim
 Kulliyyah: AIKOL
Module No: M2
 Topic: Concept of Tauhid, Ibadah and Khalifah in Islam
 Start date: 12/25/2023
 End date: 12/26/2023
 Statement processed.
   2. Modify Activity name and the purpose of the activity
SET SERVEROUTPUT ON
SET VERIFY OFF
CREATE OR REPLACE PROCEDURE modify activityname
(v moduleno IN OUT VARCHAR2,
v activityname IN OUT VARCHAR2,
v_purpose IN OUT VARCHAR2)
IS
BEGIN
 UPDATE activity
 SET activity name = v activityname, purpose = v purpose
 WHERE module no = v moduleno;
EXCEPTION
 WHEN OTHERS THEN
 DBMS OUTPUT.PUT LINE(SQLERRM);
END;
-- Anonymous Block
SET SERVEROUTPUT ON
SET VERIFY OFF
ACCEPT v moduleno PROMPT 'Enter the module no: ';
ACCEPT v activityname PROMPT 'Enter the new activity name: ';
ACCEPT v purpose PROMPT 'Enter the purpose of activity: ';
DECLARE
 v moduleno VARCHAR2(50) := '&v moduleno';
 v activityname VARCHAR2(50) := '&v activityname';
 v purpose VARCHAR2(50) := '&v purpose';
BEGIN
 modify_activityname(v_moduleno, v_activityname, v_purpose);
```

```
SELECT activity name, purpose
 INTO v activityname, v purpose
 FROM activity
 WHERE module no = v moduleno;
 DBMS OUTPUT.PUT LINE('Table activity updated.');
    DBMS OUTPUT.PUT LINE('The new activity for '||v moduleno||'
'||v activityname||'.');
DBMS OUTPUT.PUT LINE('The purpose of this activity is '|| v purpose || '.');
END:
 Procedure MODIFY_ACTIVITYNAME compiled
 Table activity updated.
 The new activity for M9 is Tilawah Al-Quran.
 The purpose of this activity is to enhance the recitation skill.
 PL/SQL procedure successfully completed.
   3. List out all students that join the Ibadah Camp (Using Cursor)
SET SERVEROUTPUT ON
SET VERIFY OFF
CREATE OR REPLACE PROCEDURE list students
IS
 v matricno students.matric no%TYPE;
 v fname students.fname%TYPE;
 v lname students.lname%TYPE;
CURSOR students cursor
 SELECT matric no, fname, lname
FROM students:
BEGIN
 OPEN students_cursor;
 LOOP
  FETCH students cursor INTO v matricno, v fname, v lname;
 EXIT WHEN students cursor%NOTFOUND;
 DBMS_OUTPUT_LINE('Matric Number: '||v_matricno);
 DBMS OUTPUT.PUT LINE('Full Name is '||v fname||' '||v lname||'.');
 DBMS OUTPUT.PUT LINE('----');
```

END LOOP;						
CLOSE students_cursor;						
DBMS_OUTPUT.PUT_LINE('List completed.');	all	students	that	joined	Ibadah	Camp
END;						
DECINI						
BEGIN list students;						
END;						

Procedure LIST\_STUDENTS compiled

Matric Number: 1001

Full Name is Badri Mahazir.

-----

Matric Number: 1025

Full Name is Ikhwan Iqbal.

-----

Matric Number: 1003

Full Name is Syazwan Mohd.

\_\_\_\_\_

Matric Number: 1004

Full Name is Asyraf Amirul.

\_\_\_\_\_

Matric Number: 1005 Full Name is Ali Abu.

\_\_\_\_\_

Matric Number: 2710

Full Name is Sarah Ronaldo.

-----

Matric Number: 1185

Full Name is Aminah Ikhwan.

-----

Matric Number: 1018

Full Name is Fatimah Ibrahim.

-----

Matric Number: 1882

Full Name is Selena Gomez.

-----

Matric Number: 1880

Full Name is Muhammad Mujahid.

-----

List all students that joined Ibadah Camp completed.

PL/SQL procedure successfully completed.

#### 8.0 Function

END;

1) Create a function that shows the committee that is in charge of certain students. It needs to input the matric\_no then the output will show the committee who is in charge of those students.

```
SET SERVEROUTPUT ON
SET VERIFY OFF
CREATE OR REPLACE FUNCTION get committee(v matric no IN NUMBER)
 RETURN VARCHAR2
 committee name VARCHAR2(20);
BEGIN
 SELECT committee
 INTO committee name
 FROM module
 WHERE kulliyyah code = (select kulliyyah code from students where matric no =
v matric no);
 RETURN committee name;
EXCEPTION
 WHEN NO DATA FOUND THEN
  RETURN NULL;
END;
--Anonymous block
ACCEPT v matric no PROMPT 'Enter your matric number: '
DECLARE
 student committee VARCHAR2(20);
BEGIN
 student committee := get committee('&v matric no');
  DBMS OUTPUT.PUT LINE('The committee in charge of the student is ' ||
student committee ||'.');
```



2) Create a function that can update the amount of budget if there is a user that wants to sponsor. In anonymous block, the user can enter the kulliyyah code that they want to sponsor and amount of budget that they want to sponsor for the selected kulliyyah.

```
--function
SET SERVEROUTPUT ON
SET VERIFY OFF
CREATE OR REPLACE FUNCTION updatebudget
  (v kulliyyah code IN varchar2, v sponsor IN number)
  RETURN number
  v newbudget number;
  v oldbudget module.budget%TYPE;
BEGIN
  select budget
  into v oldbudget
  from module
  where kulliyyah code = v kulliyyah code;
  update module
  set budget = v oldbudget + v sponsor
  where kulliyyah code = v kulliyyah code;
  select budget
  into v newbudget
  from module
  where kulliyyah code = v kulliyyah code;
  RETURN(v newbudget);
END;
-- anonymous block
ACCEPT kulliyyah code PROMPT 'Enter kulliyyah code do you want to sponsor: '
ACCEPT sponsor PROMPT 'Enter your sponsor amount (RM): '
DECLARE
  v kulliyyah code varchar2(10);
  v sponsor number(20);
  v newbudget number(20);
BEGIN
  v kulliyyah code := '&kulliyyah code';
  v sponsor := &sponsor;
  v newbudget := updatebudget(v kulliyyah code, v sponsor);
  DBMS OUTPUT.PUT LINE('Thank you for your support');
        DBMS OUTPUT.PUT LINE('The new budget for kulliyyah code: ' ||
v kulliyyah code || 'after your sponsor is RM ' || v newbudget);
```

#### **EXCEPTION**

#### WHEN NO DATA FOUND THEN

DBMS\_OUTPUT\_LINE('No data found for Kulliyyah code: '|| v\_kulliyyah\_code);

### WHEN TOO MANY ROWS THEN

DBMS\_OUTPUT\_LINE('Multiple Kulliyyah found for code: '|| v\_kulliyyah\_code);

END;



#### 9.0 Website (using apex oracle app builder)

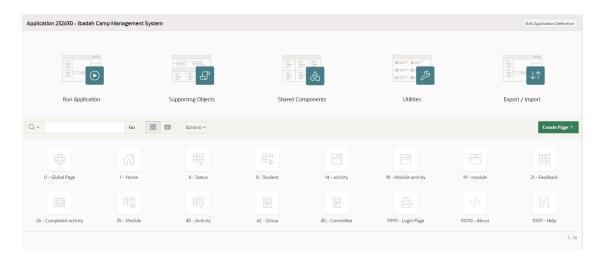
#### Link for website:

https://apex.oracle.com/pls/apex/r/badridirectory/ibadah-camp-management-system232630/home?session=7603178577706

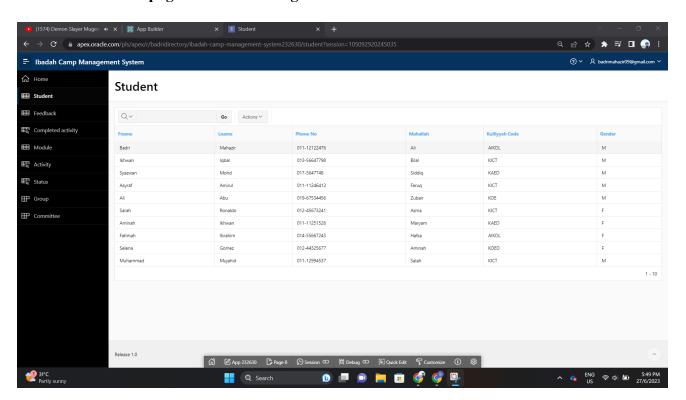
#### Link for website demonstration:

https://www.youtube.com/watch?v=wn6YErcM9U0

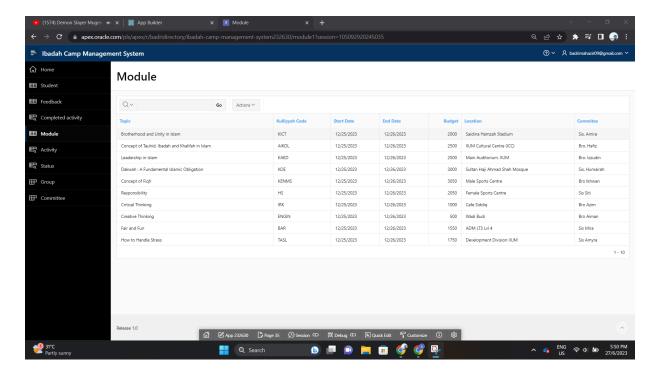
1. Creating web application for Ibadah Camp Management System (IBMS) using app builder in oracle apex. Link to IBMS database.



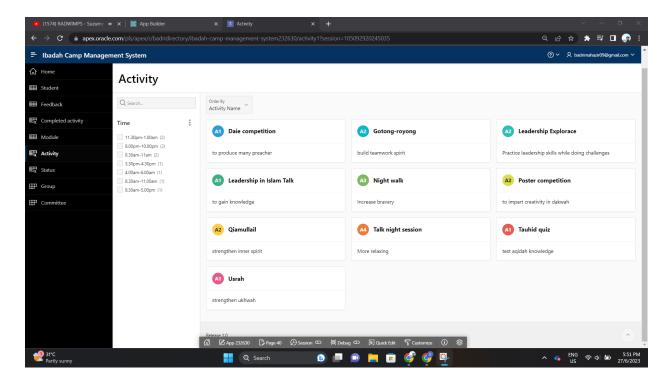
2. Student page. Show all the registered students detail.



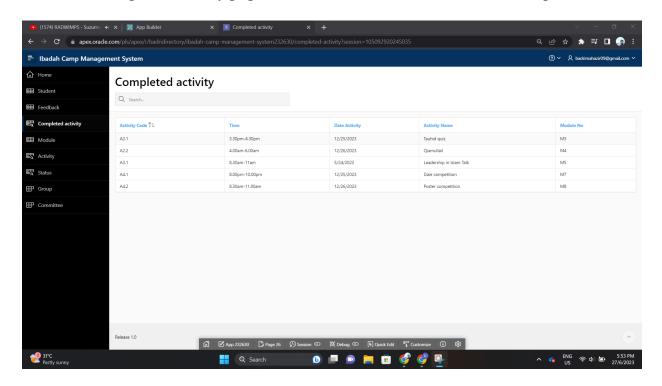
### 3. Module page.



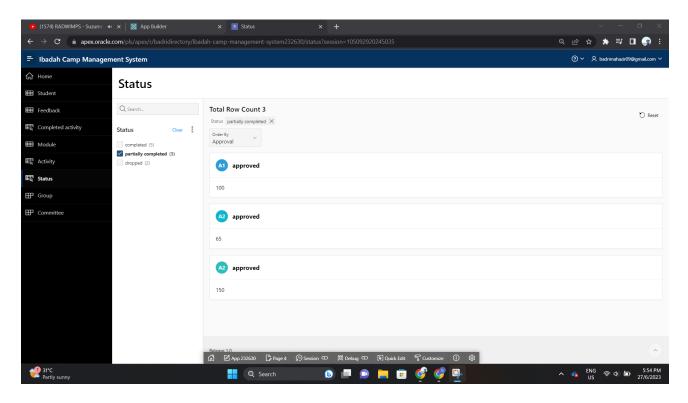
4. Activity page. Can filter the activity listed based on time of the activity held.



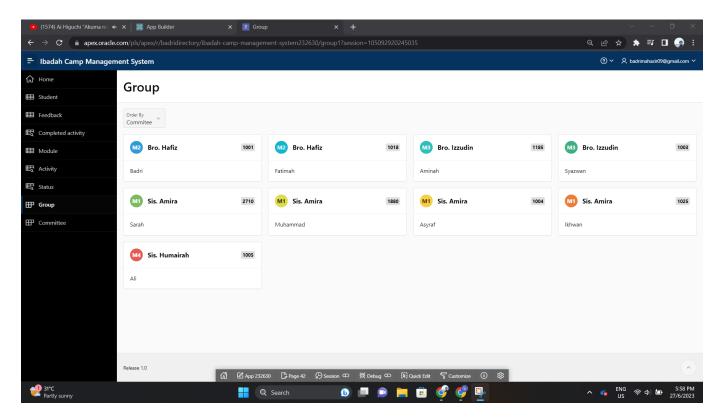
5. Completed activity page. List all the activities that have been completed.



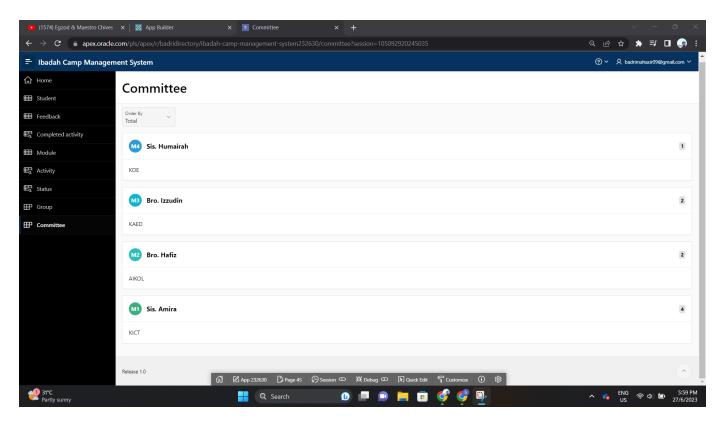
6. Status page. Show the activity progress, unused budget and status of the activity.



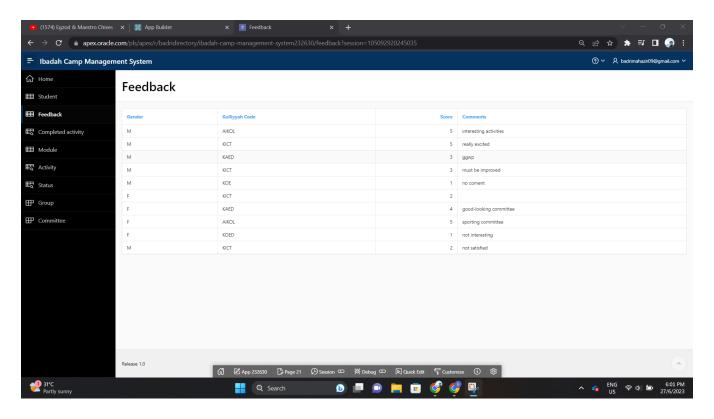
#### 7. Group page.



8. Committee page. List the information about the committee in charge.



### 9. Feedback page.



## **IBMS TABLE**

## students

IC_NO	FNAME	LNAME	MATRIC_NO	PHONE_NO	MAHALLAH	KULLIYYAH_CODE	GENDER
020427-03-6193	Badri	Mahazir	1001	011-12122476	Ali	AIKOL	M
021105-05-1167	Ikhwan	Iqbal	1025	013-56647798	Bilal	KICT	M
020304-05-1234	Syazwan	Mohd	1003	017-5647748	Siddiq	KAED	M
020222-14-2222	Asyraf	Amirul	1004	011-11246412	Faruq	KICT	M
020409-02-0989	Ali	Abu	1005	019-67534456	Zubair	KOE	M
020113-04-2392	Sarah	Ronaldo	2710	012-45673241	Asma	KICT	F
020202-02-0202	Aminah	Ikhwan	1185	011-11251526	Maryam	KAED	F
020226-02-3463	Fatimah	Ibrahim	1018	014-55667243	Hafsa	AIKOL	F
020823-09-4462	Selena	Gomez	1882	012-44325677	Aminah	KOED	F
020105-11-0109	Muhammad	Mujahid	1880	011-12994537	Salah	KICT	M

# activity

ACTIVITY_CODE	TIME	DATE_ACTIVITY	ACTIVITY_NAME	MODULE_NO	PURPOSE
A1.1	8.00pm-10.00pm	12/25/2023	Usrah	M1	strengthen ukhwah
A1.2	8.30am-11am	12/26/2023	Gotong-royong	M2	build teamwork spirit
A2.1	3.30pm-4.30pm	12/25/2023	Tauhid quiz	M3	test aqidah knowledge
A2.2	4.00am-6.00am	12/26/2023	Qiamullail	M4	strengthen inner spirit
A3.1	8.30am-11am	05/24/2023	Leadership in Islam Talk	M5	to gain knowledge
A3.2	8.30am-5.00pm	12/26/2023	Leadership Explorace	M6	Practice leadership skills while doing challenges
A4.1	8.00pm-10.00pm	12/25/2023	Daie competition	M7	to produce many preacher
A4.2	8.30am-11.00am	12/26/2023	Poster competition	M8	to impart creativity in dakwah
A4.3	11.30pm-1.00am	12/26/2023	Night walk	M9	Increase bravery
A4.4	11.30pm-1.00am	12/26/2023	Talk night session	M10	More relaxing

## module

MODULE_NO	TOPIC	KULLIYYAH_CODE	START_DATE	END_DATE	BUDGET	LOCATION	COMMITEE
M1	Brotherhood and Unity in Islam	KICT	12/25/2023	12/26/2023	2000	Saidina Hamzah Stadium	Sis. Amira
M2	Concept of Tauhid, Ibadah and Khalifah in Islam	AIKOL	12/25/2023	12/26/2023	2500	IIUM Cultural Centre (ICC)	Bro. Hafiz
M3	Leadership in Islam	KAED	12/25/2023	12/26/2023	2500	Main Auditorium, IIUM	Bro. Izzudin
M4	Dakwah : A Fundamental Islamic Obligation	KOE	12/25/2023	12/26/2023	3000	Sultan Haji Ahmad Shah Mosque	Sis. Humairah
M5	Concept of Figh	KENMS	12/25/2023	12/26/2023	3050	Male Sports Centre	Bro Ikhwan
M6	Responsibility	HS	12/25/2023	12/26/2023	2050	Female Sports Centre	Sis Siti
M7	Critical Thinking	IRK	12/25/2023	12/26/2023	1000	Cafe Siddiq	Bro Azim
M8	Creative Thinking	ENGIN	12/25/2023	12/26/2023	500	Wadi Budi	Bro Aiman
M9	Fair and Fun	BAR	12/25/2023	12/26/2023	1550	ADM LT3 Lvl 4	Sis Mira
M10	How to Handle Stress	TASL	12/25/2023	12/26/2023	1750	Development Division IIUM	Sis Amvra

### progress

STATUS	ACTIVITY_CODE	UNUSED_BUDGET	APPROVAL
partially completed	A1.1	100	approved
partially completed	A1.2	150	approved
completed	A2.1	75	approved
completed	A2.2	55	approved
completed	A3.1	100	approved
partially completed	A3.2	65	approved
completed	A4.1	105	approved
completed	A4.2	120	approved
dropped	A4.3		not approved
dropped	A4.4		not approved

## feedback

MATRIC_NO	GENDER	KULLIYYAH_CODE	SCORE	COMMENTS
1001	M	AIKOL	5	interesting activities
1025	M	KICT	5	really excited
1003	M	KAED	3	ggwp
1004	M	KICT	3	must be improved
1005	M	KOE	1	no coment
2710	F	KICT	2	
1185	F	KAED	4	good-looking committee
1018	F	AIKOL	5	sporting committee
1882	F	KOED	1	not interesting
1880	M	KICT	2	not satisfied