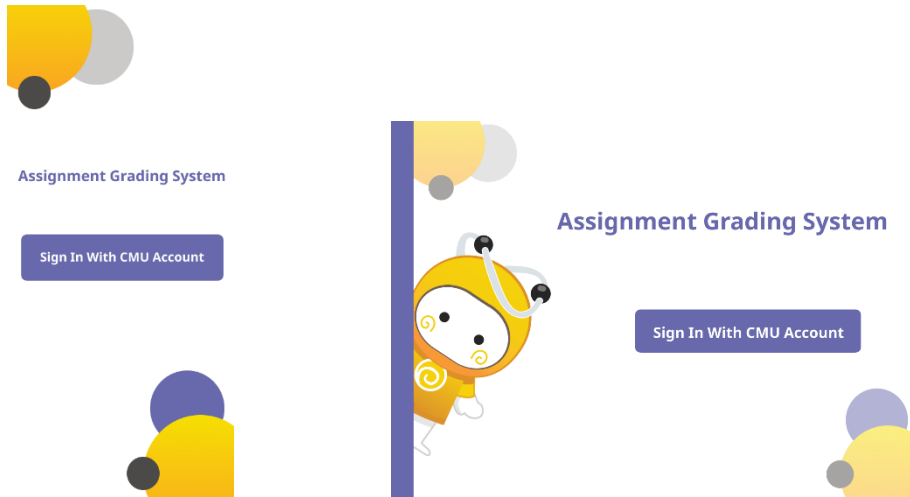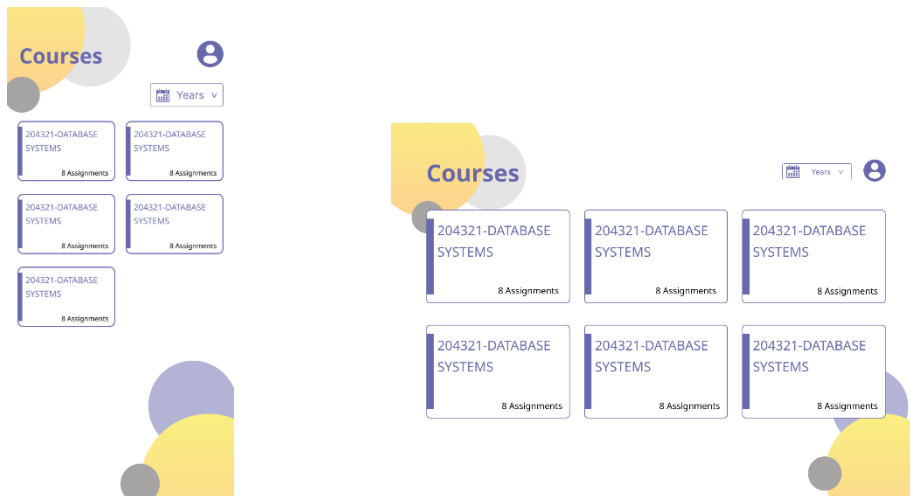# Assignment Grading System Figma (Team 5)

Link: https://www.figma.com/design/cK7MY6aVzhxY382AhUiWBh/SE-AGS?node-id=0-1&node-type=canvas&t=XFJwKEFD8K8yGvLo-0
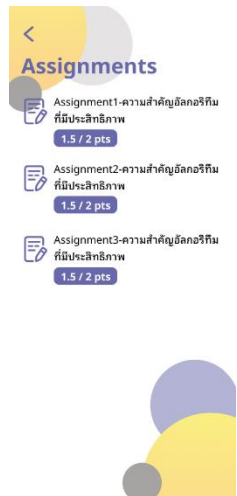
Login Page

Home – Student

Assignment – Student

Assignments

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ
`1.5 / 2 pts`

Assignment2-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ
`1.5 / 2 pts`

Assignment3-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ
`1.5 / 2 pts`

Assignments

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ `1.5 / 2 pts`

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ `1.5 / 2 pts`

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ `1.5 / 2 pts`

สรุปคะแนน – Student

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ

| Question 1 | 0.5 pts |

รูปคำถาม คำตอบ

See Rubric

Point

0.5/ 1 pts

Min : 0   Mean : 1   Max : 2

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ

| Question 2 | 0.5 pts |

รูปคำถาม คำตอบ

See Rubric

Point

0.5 / 1 pts

Min : 0   Mean : 1   Max : 2

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ

Rubric

2   5
Description   Set 2

1   0.5
Description   Set 1

3   2
Description   Set 3

Close

P

Min : 0   Mean : 1   Max : 2

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ

Grade

1.5 / 2 pts

Min : 0   Mean : 1   Max : 2

Back to Assignment Page

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ

| Question 1 | 0.5 pts |

รูปคำถาม คำตอบ

Point

1.5 / 2 pts

Min : 0   Mean : 1   Max : 2

Assignment1-ความสำคัญอัลกอริทึมที่มีประสิทธิภาพ

| Question 2 | 0.5 pts |

รูปคำถาม คำตอบ

Point

1.5 / 2 pts

Min : 0   Mean : 1   Max : 2

Rubric

Point

Min : 0   Mean : 1   Max : 2

1.5 / 2 pts

Min : 0   Mean : 1   Max : 2

Back to Assignment Page

Profile – Student

Courses

FNAME LNAME
John_n@cmu.ac.th

Cancle   Sign Out

Courses

Are you sure you want to sign out?

Cancle   Yes

Home – Teacher

Courses

Years ∨   Course Number 🔍

204321-DATABASE SYSTEMS

8 Assignments

204321-DATABASE SYSTEMS

8 Assignments

204321-DATABASE SYSTEMS

8 Assignments

204321-DATABASE SYSTEMS

8 Assignments

+Create a new course

Create new course – Teacher

Create Course

Course Number
eg.204252

Course Name
eg.Data Structures

Year
eg.2024 (พ.ศ หรือ ค.ศ ดี?)

Term
eg.1

Instructor
Jack_k@cmu.ac.th ✕

+ Add Instructor

Roster
Select EXCEL

Cancle   Create Course

Create Course

Course Number
eg.204252

Course Name
eg.Data Structures

Year
eg.2024 (พ.ศ หรือ ค.ศ ดี?)

Term
eg.1

Instructor
Jack_k@cmu.ac.th ✕

Add Instructor

First name of an instructor
eg.John

Last name of an instructor
eg.Brook

Email of an instructor
eg.John_b@cmu.ac.th

Cancle   Add

Roster
Select EXCEL

Cancle   Create Course

Create Course

Course Number
eg.204252

Course Name
eg.Data Structures

Year
eg.2024 (พ.ศ หรือ ค.ศ ดี?)

Term
eg.1

Instructor
Jack_k@cmu.ac.th ✕
John_b@cmu.ac.th ✕

+ Add Instructor

Roster
Select EXCEL

Cancle   Create Course

Assignment – Teacher

WEB NAME <

Course Name
204252

▦ Dashboard
👥 Roster
⚙ Course Settings

Instructor
○ FNAME LNAME
○ FNAME LNAME

204252 | Course Name

Assignments   Submissions   % Graded   Edit   Delete

You currently have no assignments.

Create Assignment

FNAME LNAME
john_r@cmu.ac.th
Sign Out

WEB NAME <

Course Name
204252

▦ Dashboard
👥 Roster
⚙ Course Settings

Instructor
○ FNAME LNAME
○ FNAME LNAME

204252 | Course Name

Assignments	Submissions	% Graded	Edit	Delete
Assignment1 ความสำคัญของสารสีนสิ่งมีชีวิต	20	100%	✏	🗑

FNAME LNAME
john_r@cmu.ac.th
Sign Out

+ Create Assignment

Create Assignment

Course Name
204252

- Create Assignment
- Create Outline
- Create Rubric
- Confirm Create

Create Assignment

Assignment Name

Detail

Template

Select PDF

FNAME LNAME
john_x@cmu.ac.th
Sign Out

Cancle   Next

Create Outline

Course Name
204252

- ☑ Create Assignment
- Create Outline
- Create Rubric
- Confirm Create

Create Outline

Outline for Assignment Name
3 points total

Edit ID Region

Question Title   Point   Min Rubric

1

+ New Question

FNAME LNAME
john_x@cmu.ac.th
Sign Out

Back   Save Outline

Create Rubric

Course Name
204252

- ☑ Create Assignment
- ☑ Create Outline
- Create Rubric
- Confirm Create

Create Rubric
3 points

Q1 Question Title
1 points

```
int sum Func1( int n ) {
/*1*/ k = n*n*n
/*2*/ sum=0
/*3*/ while k > 1 do
/*4*/    for j = k to sqrt(n) do
/*5*/       for i = 1 to n
/*6*/          sum = sum+i*j*k
/*7*/    k= k/3
/*8*/ return sum
}
T(n)=            = O
```

Q2 Question Title
1 points

```
/*3*/ while k > 1 do
/*4*/    for j = k to sqrt(n) do
/*5*/       for i = 1 to n
/*6*/          sum = sum+i*j*k
/*7*/    k= k/3
/*8*/ return sum
```

+Add Rubric Item

FNAME LNAME
john_x@cmu.ac.th
Sign Out

Back   Save Rubric

Summary

Course Name
204252

- ☑ Create Assignment
- ☑ Create Outline
- ☑ Create Rubric
- Summary

Summary
16 Question
20 Point Total

Q1 Question Title
1 points

```
int sum Func1( int n ) {
/*1*/ k = n*n*n
/*2*/ sum=0
/*3*/ while k > 1 do
/*4*/    for j = k to sqrt(n) do
/*5*/       for i = 1 to n
/*6*/          sum = sum+i*j*k
/*7*/    k= k/3
/*8*/ return sum
}
T(n)=            = O
```

Q2 Question Title

```
/*3*/ while k > 1 do
/*4*/    for j = k to sqrt(n) do
/*5*/       for i = 1 to n
/*6*/          sum = sum+i*j*k
/*7*/    k= k/3
/*8*/ return sum
```

FNAME LNAME
john_x@cmu.ac.th
Sign Out

Back   Submit

Grading – Teacher

WEB NAME

Course Name
204252

- Dashboard
- Roster
- Course Settings

Instructors
- FNAME LNAME
- FNAME LNAME

204252 | Course Name

Assignments	Submissions	% Graded	Edit	Delete
Assignment1	20	100%	✏	🗑

FNAME LNAME
john_x@cmu.ac.th
Sign Out

+ Create Assignment

WEB NAME

< Course Name

Assignment Name

- ☑ Create Assignment
- ☑ Create Outline
- Manage Submissions
- Grade Submissions
- Review Grades

Instructors
- FNAME LNAME
- FNAME LNAME

Manage Submissions
10 Submissions

All   0 Auto-Assigned   0 Unassigned   Search

ID Region	Student	Sec	%Graded	Delete
	Adam Wang 640599!! Auto Assigned	001	50%	🗑
delete				
	Enter student name			

FNAME LNAME
john_x@cmu.ac.th
Sign Out

Upload Submission   Grade Submissions

WEB NAME

< Course Name

Assignment Name

- ☑ Create Assignment
- ☑ Create Outline
- Manage Submissions
- Grade Submissions
- Review Grades

Instructor
- FNAME LNAME
- FNAME LNAME

Manage Submissions
10 Submissions

All   0 Auto-Assigned   0 Unassigned

ID Region   Auto-Assigned

Upload Submission

Submission PDF

Select PDF

Cancle   Upload

FNAME LNAME
john_x@cmu.ac.th
Sign Out

Upload Submission   Grade Submissions

WEB NAME

< Course Name

Assignment Name

- ☑ Create Assignment
- ☑ Create Outline
- Manage Submissions
- Grade Submissions
- Review Grades

Instructors
- FNAME LNAME
- FNAME LNAME

Grading Dashboard

Question	Point	%Progress	Graded by
1)Time Complexity	5.0	50%	Fname Lname

						Index of	
Minimum	0.0	Median	10.0	Maximum	18.0	Mean	0.0	Std Dev	0.0	Discrimination	0.0

Question	Point	%Progress	Graded by
1)Binary Sort	10.0	50%	Fname Lname

| Minimum | 0.0 | Median | 10.0 | Maximum | 18.0 | Mean | 0.0 | Std Dev | 0.0 | Index of Discrimination | 0.0 |

FNAME LNAME
john_x@cmu.ac.th
Sign Out

Next Questions

Roster – Teacher

Course setting – Teacher

Loading

Alert

WEB NAME <

Courses

204321-DATABASE SYSTEMS

204321-DATABASE SYSTEMS

204321-DATABASE SYSTEMS

8 Assignme...

8 Assignments

Are you sure you want to sign out?

Cancle   Yes

204321-DATABASE SYSTEMS

+Create a new course

8 Assignments

FNAME LNAME
john_n@mua.ac.th
Sign Out

Copyright © 2019 AAAAAAAAAAAAAAA

WEB NAME <

Courses

204321-DATABASE SYSTEMS

204321-DATABASE SYSTEMS

204321-DATABASE SYSTEMS

8 Assignments

SUCCESSFUL!

Continue

204321-DATA... SYSTEMS

8 Assignments

FNAME LNAME
john_n@mua.ac.th
Sign Out

Copyright © 2019 AAAAAAAAAAAAAAA

WEB NAME <

Courses

204321-DATABASE SYSTEMS

204321-DATABASE SYSTEMS

204321-DATABASE SYSTEMS

8 Assi...

8 Assignments

ERROR!

Try Again

204321-DATA... SYSTEMS

8 Assignments

FNAME LNAME
john_n@mua.ac.th
Sign Out

Copyright © 2019 AAAAAAAAAAAAAAA

WEB NAME <

Courses

204321-DATABASE SYSTEMS

204321-DATABASE SYSTEMS

204321-DATABASE SYSTEMS

8 Assi...

8 Assignments

Something went wrong!

OK

204321-DATA... SYSTEMS

8 Assignments

FNAME LNAME
john_n@mua.ac.th
Sign Out

Copyright © 2019 AAAAAAAAAAAAAAA