

UniSZA : Knowledge and e-Learning Integrated Platform (KeLIP)

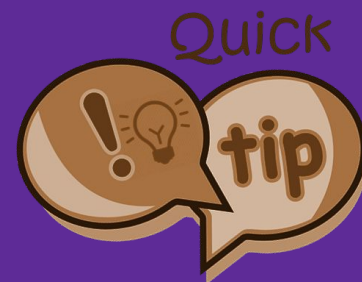
🗨️ Suhailan Safei ▾



KeLIP My Courses e-Aduan Gradebook KeLIP Guideline Quick Links ▾ English (en) ▾

Final Assessment Using KeLIP

Dr. Suhailan bin Safei
Faculty of Informatics and Computing
019 555 9677
4 July 2021



KeLIP Assessment Modules

100%

QUIZ

MCQ TF CLOZE
ESSAY

- Realtime Final Examination

100%

ASSIGNMENT

ESSAY VIDEO WORD
PDF LINKS

- Take Home Exam
- Open Book Exam
- Project

60% + 40%

QUIZ + ASSIGNMENT

MCQ TF CLOZE
ESSAY

- Realtime Final Examination + Rubric Assessment

Sample setting for Final Examination (Quiz + Assignment)





FINAL EXAMINATION (26 JUNE 2021; 9 A.M -12 P.M) (SECTION A)



FINAL EXAMINATION (26 JUNE 2021; 9 A.M -12 P.M) (SECTION B)

Things related to final assessment

1. Enrolment
2. Timing control
3. Maximum grade
4. Grading type - automated, manual, overwrite, points, rubrics, upload
5. Reports (Attendance)
6. Answer script records  *download to zip file*
7. Gradebook and CQI
8. Override user (2nd attempts)
9.  **Hide Grade from students**

1. Enrolment

Administration

- Course administration
 - Edit settings
 - Turn editing on
 - Course completion
 - Users
 - Enrolled users
 - Enrolment methods
 - Manual enrolments
 - Self enrolment (Student)**
 - Groups
 - Permissions
 - Other users
- Filters



Self enrolment

▼ Self enrolment

Custom instance name

Allow existing enrolments Yes ▼ ⓘ

Allow new enrolments No ▼ ⓘ **NO**

Enrolment key ⓘ [Click to enter text](#)  

2. Timing Control (QUIZ) - Edit setting

▼ Timing

Open the quiz ?

11 ▾ March ▾ 2021 ▾ 09 ▾ 00 ▾  ☒ Enable

Close the quiz

11 ▾ March ▾ 2021 ▾ 11 ▾ 00 ▾  ☒ Enable

Time limit ?

0 minutes ▾ ☐ Enable

When time expires ?

Open attempts are submitted automatically

Choose this so that the answer will be automatically submitted **ALTHOUGH** the student DID NOT click FINISH/SUBMIT button.

Submission grace period

0 minutes ▾ ☐ Enable

2. Timing Control (ASSIGNMENT) - Edit Setting


▼ Availability

Allow submissions from 3 July 2021 00 00  ☒ Enable



Due date 4 July 2021 00 00  ☒ Enable

Cut-off date 4 July 2021 00 00  ☒ Enable

Remind me to grade by 3 July 2021 23 22  ☐ Enable



Always show description ☐ 2. UNTICK this so that the QUESTION (description) of the assignment will be HIDDEN to the student UNTIL the allowable submission date started.



1. ENABLE the CUT-OFF date similar to DUE date to prevent submission after the due date.

3. Maximum Grade (QUIZ) - Edit Quiz

Editing quiz: Week1 210311 : Quiz Topic 2



Questions: 10 | This quiz is closed

Maximum grade

40.00

Save

Total of marks: 100.00

Repaginate

Select multiple items

Set the MAXIMUM grade of this examination based on the real /taken percentage for this assessment such as 40% for final assessment.

☐ Shuffle ?

Add ▾

Page 1

1	⋮ ⚙	MVC is stand for MVC is stand for	🔍	1.00 ✎
2	⋮ ⚙	The XX is responsible for formating the data recei	🔍	1.00 ✎
3	⋮ ⚙	The following uses MVC frameworks EXCEPT ____ TI	🔍	1.00 ✎

3. Maximum Grade (ASSIGNMENT) - Edit Setting

▼ Grade

Grade ?

Type

Point ▼

Scale

Bad/Medium/Good ▼

Maximum grade

40

Grading method ?

Rubric ▼

Set the MAXIMUM grade of this examination based on the real /taken percentage for this assessment such as 40% for final assessment.












4. Grading Type (QUIZ) - Results -> Manual Grading

Home > My courses > CSD33303 (2020-1) > 7 February - 13 February > 10 Feb 2020 9-12 : Final Examination > Results > Manual grading

10 Feb 2020 9-12 : Final Examination

Questions that need grading

Also show questions that have been graded automatically

Q #	T	Question name	To grade	Already graded	Total
1		q1a	0	44 update grades	44 grade all
2		q1b	0	44 update grades	44 grade all
3		q2a	0	44 update grades	44 grade all
4		q2b	0	44 update grades	44 grade all
5		q2c	0	44 update grades	44 grade all
6		q3a	0	44 update grades	44 grade all
7		q3b	0	44 update grades	44 grade all
8		q3c	0	44 update grades	44 grade all
9		q3d	0	44 update grades	44 grade all
10		q4a	0	44 update grades	44 grade all
11		q4b	0	44 update grades	44 grade all

4. Grading Type (QUIZ) - Results -> Manual Grading

Attempt number 1 for

Question 1

Complete

Mark 8.00 out of 8.00



a) Detect and explain TWO (2) semantic errors in the code by specifying the line. **[8 Marks]**

line 2 - int a; (redeclaration)

the variable is already exists and redundant declaration of integer a

line 6 - int a; (redeclaration)

the variable cannot be inside the process

lookup - to search for integer and return pointer to its empty

Comment

Paragraph

B

I

☰

☰

🔗

🚫

🔄

🖼️

📺

📄

correct line for first error detection //2m

correct explanation for first error //2m

correct line for 2nd error detection //2m

correct explanation for 2nd error //2m

Path: p

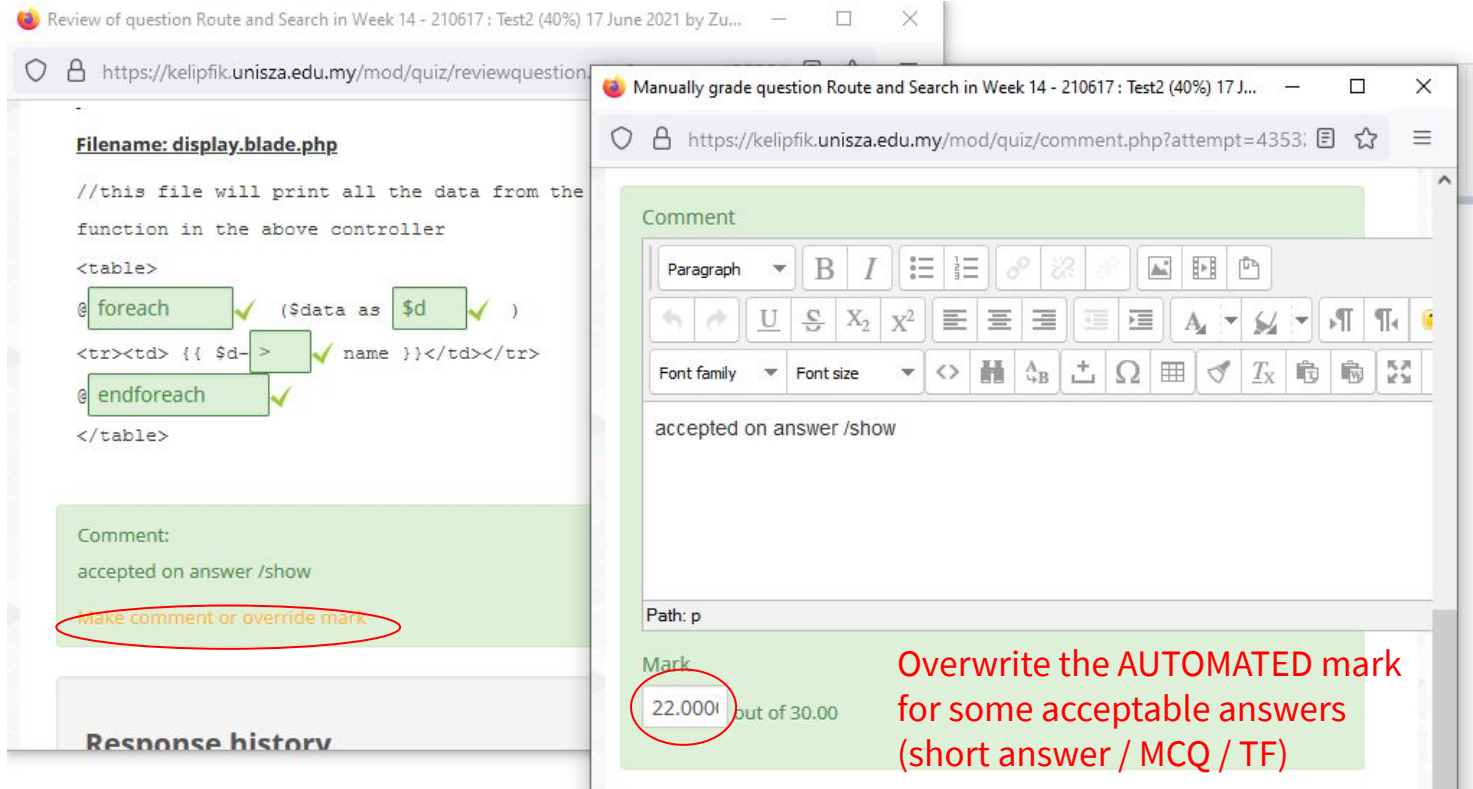
Mark

4

out of 8.00

Save and go to next page

4. Grading Type (QUIZ) - Results -> Grades



The screenshot displays two browser windows from the URL <https://kelipfik.unisza.edu.my/mod/quiz/reviewquestion>. The left window shows a code snippet for a Blade template file named `display.blade.php`. The code includes a comment and a table structure with a `foreach` loop. The right window shows the 'Manually grade question' interface, which includes a rich text editor for comments, a 'Path' field, and a 'Mark' field.

Filename: display.blade.php

```
//this file will print all the data from the function in the above controller
```

```
<table>
```

```
@foreach ($data as $d )
```

```
<tr><td> {{ $d->name }}</td></tr>
```

```
@endforeach
```

```
</table>
```

Comment:
accepted on answer /show

Make comment or override mark

Path: p

Mark: 22.000 out of 30.00

Overwrite the AUTOMATED mark for some acceptable answers (short answer / MCQ / TF)

4. Grade Type (ASSIGNMENT) - Edit Setting

▼ Grade

Grade ?

Type

Point ▼

Scale

Bad/Medium/Good

Maximum grade

40

Grading method ?

Rubric ▼

Grade category ?

Simple direct grading

Marking guide

Rubric

Grade to pass ?

4. Simple direct grading

Page 1 of 1

1. Waktu operasi klinik 24jam

2. Bilangan penumpang mengikut kapasiti penumpang

Notify students ☒

Save changes

Save and show next

Reset

Grade

Grade out of 40 ?


Current grade in gradebook

Paragraph

B *I*









Font family

Font size



4. Marking guide

Page 1 of 1

1. Waktu operasi klinik 24jam

2. Bilangan penumpang mengikut kapasiti penumpang

Point 1 - SOP Klinik

Waktu operasi klinik DIBENARKAN beroperasi secara 24 jam atau mengikut lesen kebenaran beroperasi.

Farmasidankedaimenjualubat-ubatanberoperasimengikutwaktusyaratlesen

Tertinggal point lesen kebenaran beroperasi.

2 / 4

Point 2 - SOP Pergerakan

Bilangan penumpang dalam kenderaan persendirian adalah mengikut kapasiti kenderaan. Namun individu yang berisiko tinggi dan kanak-kanak tidak digalakkan keluar ke kawasan awam, terbuka dan sesak.

/ 4

Notify students ☒

Save changes

Save and show next

Reset

4. Rubric

Reliable, Fair, Automated Mark, Fast

Page 1 of 2

```
System.out.println ("Type a num for input y");
int y= k.nextInt();

System.out.println ("Type a num for input z");
int z= k.nextInt();
int total=0;

for (int i=y; i<=z; i++)
{
    total +=total + i;
}
System.out.println(" The sum of 10+11+12+13+14+
}
}
```

the number should be printed within the loop

Add to quicklist
Delete comment

Question 2

Notify students ☐

Save changes

Save and show next

Reset

	0 points	1 points	2 points
Question 1	No output 0 points	Output is 50% correct 1 points	Output is more than 50% correct 2 points Correctly format the output 3 points
Question 2	No input 0 points	Only one string input 1 points	Correctly read string input 2 points
Question 2	No counter 0 points	Only one counter is written	Initializing the MALE/FEMALE counter

5. Attendance (QUIZ) - Results -> Grades/Attempts

Download table data as

Microsoft Excel (.xlsx)

Download

		First name / Surname	Email address	State	Started on	Completed	Time taken
<input type="checkbox"/>		Mohammad Najib Najwan Bin Roslan Review attempt	055697@putra.unisza.edu.my	Finished	22 April 2021 9:43 AM	22 April 2021 10:24 AM	41 mins 43 secs
<input type="checkbox"/>		Ahmad Yuzikril Ikram Muhammad Rizal Review attempt	056836@putra.unisza.edu.my	Finished	22 April 2021 9:43 AM	22 April 2021 10:14 AM	31 mins 29 secs
<input type="checkbox"/>		Izzatul Amnah Alias Review attempt	055498@putra.unisza.edu.my	Finished	22 April 2021 9:43 AM	22 April 2021 10:35 AM	51 mins 48 secs

5. Attendance (Assignment) - View all submission

Home > My courses > CSF 11103 (Sem II) > 23 May - 29 May > SMSK KI - Lab Test 1 : 27 May 2021 1-2pm > Grading

SMSK KI - Lab Test 1 : 27 May 2021 1-2pm

Grading action

Hide unnecessary columns, click on the [-] icon

[Reset table preferences](#)

Select	First name / Surname	Email address	Status	Last modified (submission)	Last modified (grade)
<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	NURUL NADIA ZAKARIA	059432@putra.unisza.edu.my	Submitted for grading 9 mins 52 secs late Graded	Thursday, 27 May 2021, 2:09 PM	Sunday, 30 May 2021, 8:48 AM
<input type="checkbox"/>	Siti Nooratiqah Binti Nazri @ Mohd Nazri 059215	059215@putra.unisza.edu.my	Submitted for grading 8 mins 14 secs late Graded	Thursday, 27 May 2021, 2:08 PM	Sunday, 30 May 2021, 8:18 AM
<input type="checkbox"/>	Nur Alisha Najwa Noor Zaki_059906	059906@putra.unisza.edu.my	Submitted for grading 6 mins 40 secs late Graded	Thursday, 27 May 2021, 2:06 PM	Sunday, 30 May 2021, 8:12 AM
			Submitted for		

5. Attendance (Assignment) - Logs

Home > My courses > CSF 11103 (Sem II) > Reports > Logs

CSF11103: Problem Solving and Computer Programming

[more]

All participants

Thursday, 27 May 2021

SMSK KI - Lab Test 1 : 27 May 2021 1-2pm

View

All sources

Participating

?

Standard log

Get these logs

Time	User full name	Affected user	Event context	Component	Event name	Description	Origin	IP address
27 May 2021, 4:12 PM	Suhailan Safei	-	Assignment: SMSK KI - Lab Test 1 : 27 May 2021 1-2pm	Assignment	Course module viewed	The user with id '259' viewed the 'assign' activity with course module id '184182'.	web	124.13.130.236
27 May 2021, 2:00 PM	Siti Khodijah	-	Assignment: SMSK KI - Lab Test 1 : 27 May 2021 1-2pm	Assignment	Course module viewed	The user with id '34759' viewed the 'assign' activity with course module id '184182'.	web	183.78.82.67

Download table data as

Microsoft Excel (.xlsx)

Download

6. Answer Script Records (QUIZ) - Results->Response

ADMINISTRATION

Quiz administration

- Edit settings
- Group overrides
- User overrides

Edit quiz

Preview

Results

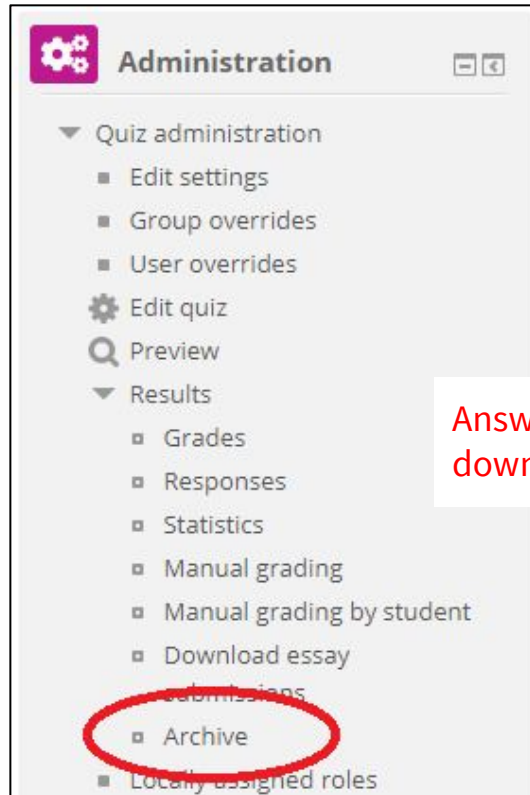
- Grades
- Responses
- Statistics
- Manual grading
- Manual grading by student
- Download essay submissions

Download table data as Microsoft Excel (.xlsx)

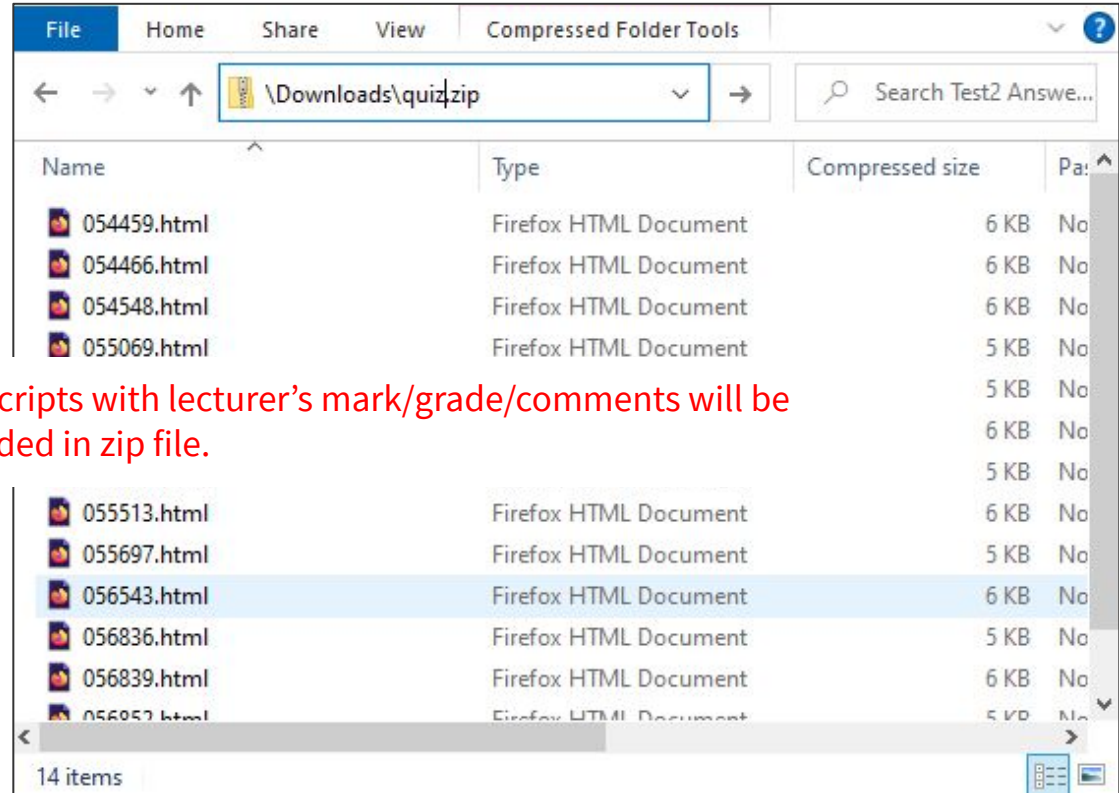
Download

First name / Surname	Email address	State	Grade/20	Response 1	Right answer 1	Response 2	Right answer 2	Response 3	Right answer 3	Response 4	Right answer 4	Response 5	Right answer 5
Mohammad	697@putra.unisza.edu.my	Finished	14	✓ Model -> MySQL Database; Controller -> HTML scripts; View -> PHP scripts	Model -> MySQL Database; Controller -> PHP scripts; View -> HTML scripts	✓ Web Builder	Web Builder	✓ Change the default style of HTML tags	Change the default style of HTML tags	✓ Model View Controller	Model View Controller	✓ Bootstrap	Bootstrap
Ahmad	6836@putra.unisza.edu.my	Finished	16	✓ Controller -> PHP scripts; Model -> MySQL Database; View -> HTML scripts	Controller -> PHP scripts; Model -> MySQL Database; View -> HTML scripts	✗ Web Template	Web Builder	✗ Set the style of web programming structure	Change the default style of HTML tags	✓ Model View Controller	Model View Controller	✓ Bootstrap	Bootstrap

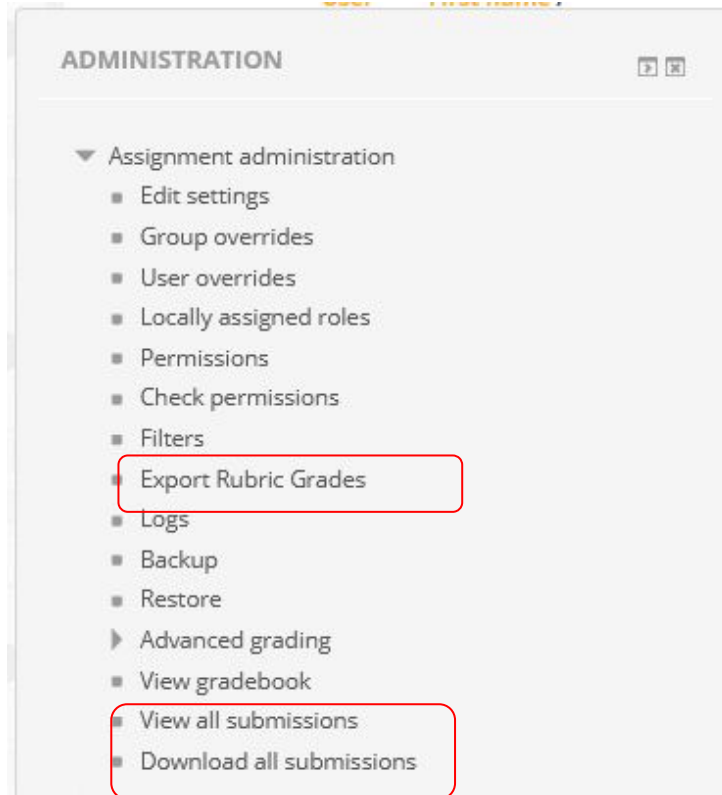
6. Answer Script Records (QUIZ) - Results->Achieve



Answer scripts with lecturer's mark/grade/comments will be downloaded in zip file.



6. Answer Script Records (ASSIGNMENT) - Download



7. Gradebook and CQI

STEP 1. Check the course code is correctly detected.

✓ Course code: **CSW23103**

STEP 2. The course is manually entered in this KeLIP.

STEP 3. Tick all the relevant assessment from following [KeLIP](#) button.
Only **assessment with enabled grade** will be shown in the button list.
Make sure you have set the "**Maximum Grade**" correctly in the KeLIP setting.

Continuous Assessment:60

Test1:20

• Test1 = 20%

1 CLO1. Compare the benefits between modern and traditional web development process [C2]
MQF1. Knowledge

KeLIP ▾

20 [QUIZ: Week 7 - 210422 : Test1 (20%)]

Test2:40

• Test2 = 40%

2 CLO3. Justify the productivity of web frameworks in software development industry.[C4]
MQF6. Problem Solving and Scientific

KeLIP ▾

40 [QUIZ: Week 14 - 210617 : Test2 (40%) 17 June 2021]

Final Assessment:40

Project:35

• Project = 35%

3 CLO2. Build structured, maintainable and scalable web applications using latest frameworks, tools, and techniques.[P4]
MQF2. Practical

KeLIP ▾

35 [ASSIGNMENT: Project : Final Submission (35%) (for student to submit)]

Project:5

• Project = 5%

Note: Registered student list downloaded from UniSZA portal need to be SAVE AS to Excel Workbook before it can be uploaded to this Gradebook.

7. Gradebook and CQI

Pensyarah: DR. SUHAILAN BIN SAFEI



Marks processing time: 2 seconds



Download to CQI excel

	NoMatrik	Nama	Sem	Status	Week 7 - 210422 : Test1 (20%) CLO1 (MQF1) FullMark:20% CW	Week 14 - 210617 : Test2 (40%) 17 June 2021 CLO3 (MQF6) FullMark:40% CW	Project : Final Submission (35%) (for student to submit) CLO2 (MQF2) FullMark:35% FINAL	Project : Q&A (5%) (for lecturer usage only) CLO3 (MQF6) FullMark:5% FINAL	CONASS (60%)	FINAL (40%)	TOTAL (100%)
1	05[REDACTED]	A[REDACTED] B[REDACTED]	4	DC31	16.00	21.60	5.00	2.00	37.6	7	45
2	05[REDACTED]	[REDACTED] AMNAH BINTI	4	DC31	16.33	38.40	33.00	4.00	54.73	37	92
3	05[REDACTED]	[REDACTED] _AN	4	DC31	14.33	27.20	22.00	3.00	41.53	25	67
4	05[REDACTED]	[REDACTED] NA	4	DC31	12.33	32.80	28.00	3.00	45.13	31	77


8. Override user (2nd attempts) - QUIZ


 Administration 





- ▼ Quiz administration
 - Edit settings
 - Group overrides
 - User overrides
- ⚙ Edit quiz
- 🔍 Preview
 - ▶ Results
- Locally assigned roles
- Permissions
- Check permissions
- Filters
- Logs
- Backup
- Restore
- ▶ Question bank
- ▶ Course administration
- ▶ Site administration


Week 7 - 210422 : Test1 (20%)


▼ Override


Override user  x Izzatul Amnah Alias, 055498@putra.unisza.edu.my




Require password    

Open the quiz  ☒ Enable

Close the quiz  ☒ Enable

Time limit  ☒ Enable

Attempts allowed 

Search and add the user to give
2nd attempts

Set the new start/end date

Attempts allowed set to 2

8. Override user (2nd attempts) - QUIZ

Attempts allowed

Grading method

Layout

Question behaviour

Shuffle within questions

How questions behave

Allow redo within an attempt

Each attempt builds on the last

Set this to YES so that all the answered questions will be carried in the next attempts. In order to enable this selection, temporarily change the “Attempts allowed” to 2.

9. Hide Grade (QUIZ) - Edit Setting

▼ Review options ⓘ

During the attempt

- ☒ The attempt ⓘ
- ☐ Whether correct ⓘ
- ☐ Marks ⓘ
- ☐ Specific feedback ⓘ
- ☐ General feedback ⓘ
- ☐ Right answer ⓘ
- ☐ Overall feedback ⓘ

Immediately after the attempt

- ☒ The attempt
- ☐ Whether correct
- ☐ Marks
- ☐ Specific feedback
- ☐ General feedback
- ☐ Right answer
- ☐ Overall feedback

Later, while the quiz is still open

- ☐ The attempt
- ☐ Whether correct
- ☐ Marks
- ☐ Specific feedback
- ☐ General feedback
- ☐ Right answer
- ☐ Overall feedback

After the quiz is closed

- ☐ The attempt
- ☐ Whether correct
- ☐ Marks
- ☐ Specific feedback
- ☐ General feedback
- ☐ Right answer
- ☐ Overall feedback

Untick all these options so that student will not be able to see grade and their previous attempt on the final exam

9. Hide Grade (ASSIGNMENT) - Simple marking grade

Home > My courses > CSW23103 > Grades > Grade administration > Setup > Gradebook setup

Administration

Grade administration

- Grader report
- Grade history
- Outcomes report
- Overview report
- Single view
- User report

Setup

- Gradebook setup**
- Course grade settings
- Preferences: Grader report
- Import
- Export
- Letters
- Scales
- Course administration
- Site administration

Warning: Activity deletion in progress! Some grades are about to be removed.

Gradebook setup

Setup Scales Letters Import Export

Gradebook setup Course grade settings Preferences: Grader report

Name	Weights ?	Max grade	Actions
CSW23103 : Internet Architecture and Programming			
Online Class (2&4 March 2020)	<input type="checkbox"/> 13.831	100.00	Edit
[Deletion in progress] Tugasana1	<input type="checkbox"/> 13.831	100.00	Edit
[Deletion in progress] TugasanaA	<input type="checkbox"/> 4.149	30.00	Edit
Week 13 - 210608 : Project C - Login Authorization (10%)	<input type="checkbox"/> 1.383	10.00	Edit

1. Open Gradebook Setup

2. Set HIDE to the assignment

9. Hide Grade (ASSIGNMENT) - Advanced Grading - Marking Guide

Marking guide

✕ Point1

↓ Description for students

Click to edit

Description for Markers

this is sample answers

Maximum score

4

↑ Point2

✕ Description for students

Delete criterion

Description for Markers

second sample answers

Maximum score


10

+ Add criterion

+ Add frequently used comment

Marking guide options

☒ Show guide definition to students





 ☐ Show marks per criterion to students

Untick Show Marks to students

9. Hide Grade (ASSIGNMENT) - Advanced Grading - Rubric

Rubric options

Sort order for levels: Ascending by number of points ▼

- ☒ Calculate grade based on the rubric having a minimum score of 0 ?
-  ☐ Allow users to preview rubric (otherwise it will only be displayed after grading)
- ☒ Display rubric description during evaluation
-  ☐ Display rubric description to those being graded
- ☒ Display points for each level during evaluation
-  ☐ Display points for each level to those being graded
- ☒ Allow grader to add text remarks for each criterion
-  ☐ Show remarks to those being graded

Untick all the options “..to those being graded” so that student will not be able to see the grade given by the lecturer

References

1. Video for this slide <https://www.youtube.com/watch?v=2RzLAkbnELc>
2. Setting assignment and rubrics <https://youtu.be/1B68iZg6ehs>
3. Setting quiz <https://www.youtube.com/watch?v=kUlQ3npj1pg>
4. Assignment marking by group and upload excel
<https://www.youtube.com/embed/be7sAXYrvmc>
5. Block browser from open other windows using Safe exam browser
<https://www.youtube.com/embed/YnzQtEDpOrE>