

**OpenKGUMSB**

**ASSIGNMENT MANUAL  
FOR TEACHERS**

# OpenKGUMSB Teacher Assignment Manual

Written by:	ICT UNIT (OOP, FNPH, FOTM, FOUGM)
Department:	KGUMSB
Date:	31-05-2024
For:	OpenKGUMSB Teachers

## ASSIGNMENT

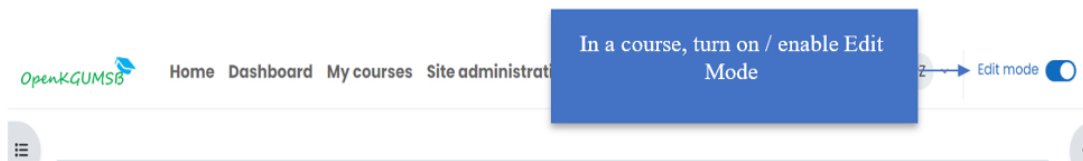
The assignment activity enables a teacher to communicate tasks, collect work and provide grades and feedback.

Students can submit any digital content (files), such as word-processed documents, spreadsheets, images, or audio and video clips. The assignment may require students to type text directly into the text editor. Students can submit work individually or as a member of a group.

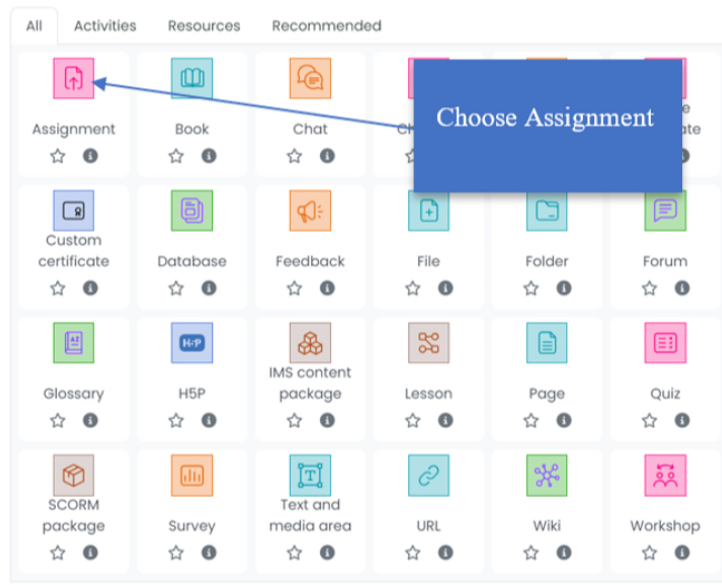
When reviewing assignments, teachers can leave feedback comments and upload files, such as marked up student submissions, documents with comments or spoken audio feedback. Assignments can be graded using a numerical or custom scale or an advanced grading method such as a rubric. Final grades are recorded in the grade book.

Follow steps listed below to create and navigate Assignment.

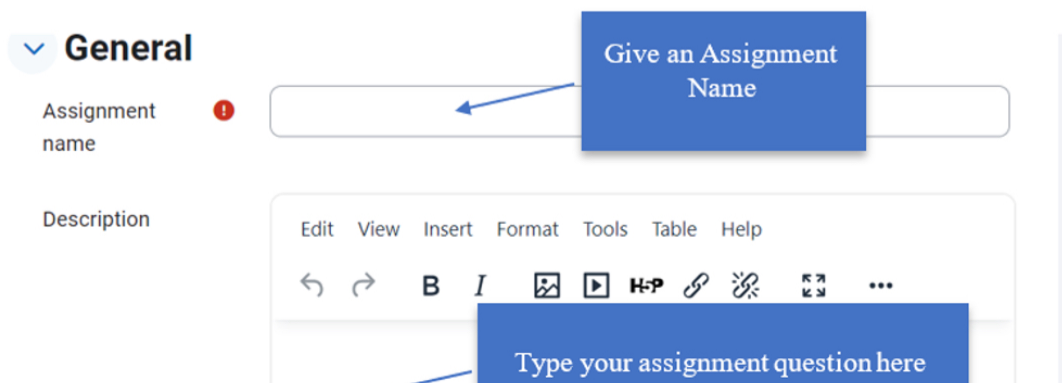
## 1. Enable Assignment



## 2. Create Assignment



## 3. Configure Assignment



←

0 words tiny

Display description on course page ?

Activity instructions ?

Edit View Insert Format Tools Table Help

← → B I ...

0 words tiny

Additional files ?

Files

Or upload your assignment questionnaire here

Only show files during submission ?

▼ **Availability**

Allow submissions from  Enable 9 August 2024 00 00

Due date  Enable 16 August 2024 00 00

Cut-off date  Enable 16 August 2024 10 10

Remind me to grade by  Enable 23 August 2024 00 00

Always show description

▼ **Submission types**

Submission types  Online text  File submissions

Maximum number of uploaded files 20

Maximum submission size Course upload limit (200 MB)

Accepted file types  Choose No selection

Enable and set the submission date and time

Enable and set the due date and time

If set, submission will be not accepted after this date without extension

Enable the checkbox to allow students to upload file from source

Enable the checkbox to allow students to type their responses directly

Save changes and return to the course.

#### 4. Grade Assignment

Submitted assignments can be viewed by the teacher as below

Opened: Friday, 9 August 2024, 9:00 AM

Due: Friday, 9 August 2024, 10:00 AM

[View all submissions](#)

[Grade](#)

## Grading summary





Hidden from students	No
Participants	2
Submitted	1
Needs grading	1
Time remaining	Assignment is due

## Submissions

Grading action




First name

Last name

Select	User picture	First name / Last name	Email address	Status	Grade	Edit	Last modified (submission)	File subn
<input type="checkbox"/>		<a href="#">Kencho Wangdi</a>	kencho.wangdi@fnph.edu.bt	No submission Assignment is overdue by: 15 mins 7 secs	<a href="#">Grade</a>	<a href="#">Edit</a> ▾	-	
<input type="checkbox"/>		<a href="#">Kencho Wangdi</a>	kencho.wangdi@fnph.edu.bt	Submitted for grading 12 mins 55 secs late	<a href="#">Grade</a>	<a href="#">Edit</a> ▾	Friday, 9 August 2024, 10:12 AM	 

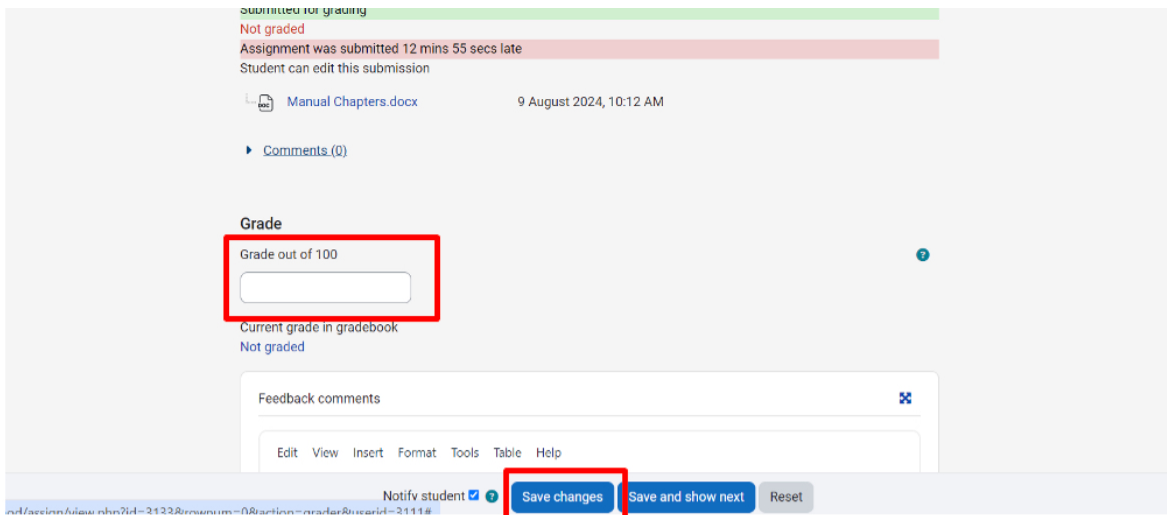
Course: Test Course  
Assignment: Assignment 1   
[View all submissions](#)

 **Kencho Wangdi**  
kencho.wangdi@fnph.edu.bt  
Due date: 9 August 2024, 10:00 AM

    
2 of 2  [Reset table preferences](#)

Submission

Submitted for grading



## 5. Assignment Feedbacks and Resubmission

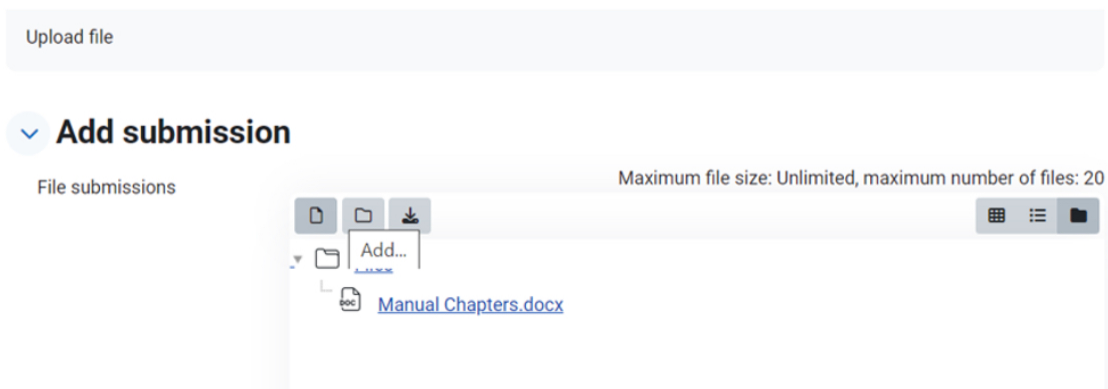
Click on Edit submission

Select	User picture	name / Last name	Email address	Status	Grade	Edit	Last modified (submission)	File
<input type="checkbox"/>		<a href="#">Kencho Wangdi</a>	kencho.wangdi@fnph.edu.bt	No submission Graded	Grade 70.00 / 100.00	Edit	-	
<input type="checkbox"/>		<a href="#">Kencho Wangdi</a>	kencho.wangdi@fnph.edu.bt	Submitted for grading	Grade	Edit	Friday, 9 August 2024, 10:22 AM	

With selected... Lock submissions

- Update grade
- Prevent submission changes
- Edit submission
- Remove submission
- Grant extension

Upload the file that has feedbacks and comments



Save changes

Cancel

**T** TEMPLATE.NET ×