Moodle Exercises Workshop 2



Moodle Workshop Exercises Step-by-step.

It is recommended to follow the exercises in a chronological order.

1. Get an overview of Moodle. Click on each of the links Show me from the content list below.

The videos are shown in a separate window. You can maximize the window for best viewing result. The videos are not more than up to 3 minutes long. Although the videos are swedish (no voice), you will be able to follow them anyway.

- 2. Click on each exercise link in the content list. Either you will practise with your own Course room, or you will practise in the test room you got at the Workshop. The Step-by-step instructions are general and can be used for any practise situation. The specific workshop exercise is formatted with blue text, and red text in some cases. For each exercise there is a video.
- 3. If you have any questions, please contact christoph.tiedtke@lnu.se

5. Course administration

5.14 Add files to My private files	<u>Show me</u>
5.15 Add files from My private files	<u>Show me</u>
5.16 Send messages	<u>Show me</u>
5.17 Add Online Book	<u>Show me</u>
5.18 Update Book	<u>Show me</u>
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5.22 Activate URKUND in Assignment	Show me
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5.24 Create groups and groupings	Show me
5.25 Auto-create groups	Show me
5.26 Create Questionbank	Show me
- Make a copy of the questionbank examples	Show me
- True or false	
- Multiple choice – one correct answer	
Multiple choice multiple correct ensurers	

Practice files to download: <u>pdf-document.pdf</u> <u>powerpointdocument.ppt</u> <u>worddocument.doc</u> <u>default.png</u> <u>questionbank2.xml</u>

- Multiple choice multiple correct answers
- Matching
- Select missing words
- Drag and drop into text
- Drag and drop onto image text to image
- Drag and drop onto image image to image
- Calculated

5. Course administration

5.14 Add files to My private files	
Instructions – Step-by-step	Workshop
 From My courses: Click on Manage my private files, (My private files, to the right) or Click on My profile – My private files. 	
(Navigation, to the left)	
2. Create a new folder to organize the files you are about to add. Click on Create folder.	New folder name: Type "Workshop2".
3. Click on the folder name.	Open the folder "Workshop2"
4. Drag-and-drop the file/files. (or click on Add Upload - Bläddra)	Add the practise files, or some of your own files.
5. Click on Save changes.	
6. Click on My courses. (Navigation, to the left)	
Show me – Video	
Add files to My private files	
Description – Functionality:	

- Please note! The files in My private files are only available in your MyMoodle courses.
- Maximum file size: 100 Mb.

5.15 Add files from My private files		
Instructions – Step-by-step	Workshop	
1. From the course page: Click on the folder name.	Choose the folder "Lectures".	
2. Click on Edit.		
3. Click on Add Private files, then navigate to the file.	Open the folder "Workshop2".	
4. Click on the file.	Select one of the files in "Workshop2".	
5. Mark "Make a copy of the file",	Mark "Create an alias/shortcut to the file".	
or,		
"Create an alias/shortcut to the file".		
6. If any, make the necessary changes, then click on Select this file.		
7. Click on save Save changes.		
8. Click on the course name link. (Navigation, to		
the left)		
Show me – Video		
Add files from My private files		
Description – Functionality:		
• Tip! Create a shortcut to the files when the file is used in many courses and the content needs to be		

updated.

5.16 Send messages

Instructions – Step-by-step	Workshop
1. Click on My profile. (Navigation, to the left)	
2. Click on Messages.	
3. Type the name, click on Search people and messages,	Type your name.
or, Select the course in the Messages navigation, list.	
4. Click on the Users name link, or navigate to the user you want send the message.	
5. Fill in the Message, then click Send message.	Type "Hi, check your e-mail." Then check your e-mail.
6. Navigate back to the course. (Navigation – My courses, to the left)	
Show me – Video	
Send messages	
Description – Functionality:	
• Tip! Add the user to your contact list, if you often will send messages this way.	

5.17 Create Online Book		
Instructions – Step-by-step	Workshop	
1. Click on Turn editing on.		
2. Click on Add an activity or resource.	Topics format: Add Book in the "Course material" section. Weekly format: Add Book in the top section.	
3. Mark Book, and click Add.		
4. Fill in Name and Description.	Name: Type "Online Book". Description: Type "Online Book". Format the text "Onlinebok" with Times New Roman, 5(18pt).	
5. Make necessary settings for Chapter formatting and Custom titles.	Select "Indented", skip Custom titles.	
6. Make other settings, if necessary.	Skip these settings.	
7. Click on Save and display.		
8. Fill in Chapter title.	Type "Chapter 1".	
9. Fill in Content.	Type "Content for chapter 1" Format the text "Content for chapter 1" with Times New Roman, 4(14pt).	
10. Click on Save changes.		
11. Click on Add new chapter. (Table of contents, to the left, the plus sign)		
12. Fill in Chapter title.	Type "Chapter 1.1".	

If subchapter, click the Subchapter setting.	Mark Subchapter.
13. Fill in Content.	Type "Content of chapter 1.1"
	Format the text "Content of chapter 1.1" with
	Times New Roman, 4(14pt).
14. Click on Save changes.	
15. Continue to add new chapters. (the plus sign)	Skip this step.
16. Click on the course name link. (Navigation, to	Move "Online Book" to the right.
the left)	
17. Click on Turn editing off.	
Show me – Video	
Create Book online	
Navigatation in Book online	
Description – Functionality:	

• The Book resource is a useful alternative for merging content in separate files.

• For restricting access, see 2.6, Workshop 1.

5.18 Uppdate Online Book

Instructions – Step-by-step	Workshop
1. Click on Turn editing on.	
2. Click on the Book link.	Choose "Online Book".
3. Click on the editing symbols, Down/Up, Edit,	Add a new chapter.
Delete, Hide, or Add new chapter.	Chapter title: "Chapter 2".
(If adding a new chapter, see 5.17, step 11-14)	Content: "Content of chapter 2"
	Format the text "Content of chapter 2" with
	Times New Roman, 4(14pt).
4. Click on the course name link. (Navigation, to	
the left)	
5. Click on Turn editing off.	
Show me – Video	
Redigera Bok	
Navigera i Bok online	
Description – Functionality:	
• The Book resource is a useful alternative for merging content in separate files.	

• For restricting access, see 2.6, Workshop 1.

5.19 Make notes

Ins	structions – Step-by-step	Workshop
1.	Click on Participants. (Navigation, to the left)	
2.	Select the participant or participants.	Select yourself.
3.	With seleceted users, Choose "Add a new	
	note".	
4.	Type the note in Content.	Skriv "Remember to".

5. Select Context.	Choose "personal".
6. Click on Save changes.	
7. Click on the course name link. (Navigation, to	
the left)	
Show me – Video	
Make notes	
Show notes	
Description – Functionality:	
• Notes is useful for making quick notes when administrating the course.	

• Participants – Notes is a summary of all of your notes i MyMoodle.

5.20 Start a Student to Teacher dialogue		
Instructions – Step-by-step	Workshop	
	Prepare this exercise by adding Demo Students, Demo Student 1 - 6. (See 2.14, Workshop 1)	
1. Click on the Dialogue link.	Choose "Private Dialogue between Student and Teacher"	
2. Click on Open a Dialogue.		
3. Select the student in the Open a Dialogue with, list.	Choose Demo Student 6.	
4. Fyll i Ämne och Första inlägget.	Subject: Type "About the first assignment". Type the first entry here: Type "Dear Student,"	
5. If any, Add attachment files.	Hoppa över.	
6. Click on Submit dialogue.		
7. Click on the course name link. (Navigation, to the left)		
Show me – Video		
Start a Student to Teacher dialogue		
Description – Functionality:		
• Both the Student and the Teacher can start a dialo	ogue	

5.21 Grading students in forums		
Instructions – Step-by-step	Workshop	
	Add a forum "Topic discussion". See also 5.3,	
	Workshop 1.	
	Forum name: Type "Topic discussion".	
	Introduction to forum: Type "Topic discussion",	
	press Shift+Enter, and type the text "- All	
	discussion topics and replies will be graded"	
	Format the text "Topic discussion" with Times	
	New Roman, 5(18pt).	
	Format the text - All discussion topics and replies	
1 Click on Turn editing on	will be graded with Times New Roman, 4(14pt).	
1. Click on Turn eating on.		
2. Click on Update, for the forum.	Choose "Topic discussion".	
3. In the Ratings section, select Aggregate type,	Choose "Average of ratings"	
and then select Scale.	Choose "Scale: ECTS"	
4. If necessary, make setting for Restrict ratings to	Skip this setting.	
items with dates in this range:		
5. Click on Save and return to course.		
6. Click on Turn editing off.		
Show me – Video		
Grading students in forums		
Example - Student grading		
Description – Functionality:		
• The grading is displayed individually for each stu	dent	

Instructions – Step-by-step	Workshop
1. Click on Turn editing on.	
2. Click on Update for the assignment.	Choose "Assignment, - Report, September 8, 23:55".
3. Select Yes for Enable URKUND . Fill in your URKUND e-mail address.	
 4. If necessary, change the settings for reporting the URKUND results to the students, Common module settings and/or Restrict access. Read the Help description if needed. (question sign) 	Skip these settings.
5. Click on Save and return to course.	
6. Click on Turn editing off.	
	Disable URKUND after this exercise.
Show me – Video	
Activate URKUND in Assignment	
Description – Functionality:	

- The similarity score is the percentage of the submission that has been matched with other content.
- The similarity report gives a breakdown on what parts of the submission were plagiarised and the location that URKUND first saw this content

5.23 Assignment administration (grading)	
Instructions – Step-by-step	Workshop
	Preparation:
	Login as Demo Student 1. (User: student1,
	Password: st4d01)
	1. Click on "Assignment - Report, September 8,
	23:55"
	2. Click on Add submission.
	3. Mark "This assignment is my own work"
	4. Add one of your practise files. (drag-and-drop)
	5. Click on Save changes.
	6. Logout "student1", and login as yourself.
1. Click on the Assignment link.	23:55".
2. Click on View/grade all submissions.	
3. Select the student/students in the list, then click	Lock the submission for Demo Student 1.
Go, for With selectedLock submissions.	
4. Open or save the submission file.	Skip this step.
5. Click on the Grade symbol for the student.	Choose "Grade Demo Student 1".
6. Fill i Grade out of 100, and Feedback	Grade out of 100: Type 100.
comments.	Feedback comments: Type "Approved. Looks
	good."
7. If any, attach Feedback files.	Skip this step
8. Click on Save changes,	Click on Save changes.
01, Click Save and show post	
9 Click on the course name link (Navigation to	
the left)	
Show me Video	
Student submit assignment	
Assignment administration (grading) asample:	Noto
Assignment administration (grading) – example.	Note. The teacher locks the submission after the
approved	Assignment Due date. The students can edit the
	assignment until the submission is locked
Assignment administration (grading) – example:	Note
not approved, additional submission	The teacher unlocks the submission
Student checks the result	Note.
	The assignment is approved.
Student completes the assignment	
Administer completed assignment	
Description – Functionality:	

• The Options section enables you to control the Assignments per page, Filter, and Quick grading, in the submissions table.

5.24 Create groups and groupings	
Instructions – Step-by-step	Workshop
	Prepare this exercise by adding Demo Students,
	Demo Student 1 - 6.
	(See 2.14, Workshop 1)
1. Click on Users - Groups. (Settings, to the left)	
2. Click on Create group.	
3. Fill in Group name.	Type "Group Kalmar".
4. Make other settings, if necessary.	Skip this step.
5. Click on Save changes.	
6. Click on Add/remove users.	
7. Select Potential members. (press Ctrl + mouse	Select Demo Student 1, 3 and 5.
8. Click on Add.	
9. Click on Back to groups.	
10. Continue to create groups, or click on the	Repeat step 2-9 for "Group Vaxjo" with members
Groupings tab.	Demo Student 2,4 and 6. Then continue with step
11 Click on the Groupings tab	11.
12. Click on Create grouping	
12. Click on Create grouping.	Type "Group Kalmar"
14. Click on Save changes	
15. Click on Show groups in grouping (Edit	
symbol to the right)	
16 Select Potential members (press Ctrl + mouse	Select "Group Kalmar"
click)	
17. Click on Add.	
18. Click on Back to groupings.	
19. Continue to create groupings, or click on the	Repeat step 12-18 for "Group Växjö". Then
course name link.	continue to the course page.
Show me – Video	
Create groups and groupings	
Group access: File – resource	
Group access: Forum – activity	
Group access: Assignment	
Description – Functionality:	
 Groupings is useful when restricting access for the 	he students

Groupings is useful when restricting access for the students.
The Overview tab shows a summary list of all of the groupsings and the members.

5.25 Auto-create groups	
Instructions – Step-by-step	Workshop
	Prepare this exercise by adding Demo Students,
	Demo Student 1 - 6.
	(See 2.14, Workshop 1)

1. Click on Users - Groups. (Settings, to the left)	
2. Click on Auto-create groups.	
3. Select members from role.	Select "Student".
4. Specify, Number of groups or Members per	Select "Members per group".
group.	
5. Fill in Group/member count.	Type the value: 1.
	(one group per student)
6. Allocate members, "Randomly",	Välj "Alfabetiskt enligt efternamn, förnamn"
"Alphabetically, by first name, last name",	
"Alphabetically, by last name, first name", or	
"Alphabetically, by ID number".	
7. Type Naming scheme. The @ symbol create	Type the # symbol.
groups with names containing letters. The #	
symbol create groups with names containing	
numbers	Coloct "No"
8. Create in grouping, or not.	Select NO.
9. Click on Submit.	
10. Continue to auto-create groups, or click on the	
Snow me – video	
Auto-create groups	
Private forum, student to teacher - example	
Forum for individual assignment followed by	
student peer review – Step 1, example	
Forum for individual assignment followed by	
<u>student peer review – Step 2, example</u>	
Description – Functionality:	
• Auto-create groups is useful for large student classes.	
• Useful application for Auto-create groups:	

- Private dialogue between student and teacher in forums.

- Individual assignment followed by student peer review.

• The Overview tab shows a summary list of all of the groupsings and the members.

5.26 Create Questionbank	
Instructions – Step-by-step	Workshop
	Preparation:
	1. Save the file <u>questionbank2.xml</u> in your
	computer. Watch video: <u>Firefox</u> / <u>Google Chrome</u>
	2. Click on Questionbank - Import (Settings, to the
	left)
	3. Select the File format: Moodle XML-format.
	4. Drag-and drop the file questionbank2.xml to
	Import questions from file.
	5. Click on Import.
	6. Click on Continue.
	7. Click on the course name link. (Navigation, to
	the left)
1. Click on Questionbank. (Settings, to the left)	

2. Select a question bank category. (Select a category)	
3. Click on Create a new question.	Check the videos below. Then try on your own. Also watch this video, how to make a copy of a
	question in a question bank.
4. Fill in the question settings. Watch the videos below.	
5. Click on Save changes.	
6. Continue to create new questions, or click on the course name link.	
Show me – Video	
Create Questionbank	
Useful question types	
Copy a questionbank question	
- True or false	Tip! Use Multiple choice – one correct answer, for
	other text answer options.
- Multiple choice – one correct answer	
- Multiple choice – multiple correct answers	Tip! The setting "Penalty for each incorrect try".
	reduces the risk of the student selecting all of the
	answers in hope of getting full score.
- Matching	
- Select missing words	
- Drag and drop into text	
- Drag and drop onto image – text to image	Tip! It is useful to know the size in pixles of the
	background image. (Height and width)
	Step 1. Upload the background image.
	Step 2. Type the Draggable text.
	Step 3. Type the coordinates for the Drop zones.
	Step 4. Match the Draggable text to the Drop zone.
- Drag and drop onto image – image to image	Tip! See tips above.
- Calculate	Tip! MS Excel is useful when designing the
	formula, and deciding the relevant interval for the
	coefficients ($\{k\}, \{x\}$ och $\{s\}$. (See questionbank
	example).
Description – Functionality:	
• Questions can be shared between courses in diffe	erent categories

• Questions can be shared between courses in different categories.

• Please contact your Moodle administrator for questions about questionbank administration.