Upload SCORM Packages to Moodle

Moodle Link:
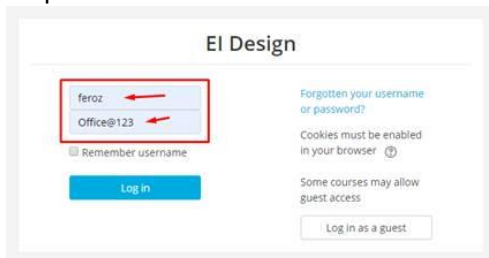http://165.22.223.122/moodle/

THB Team:
Username: feroz
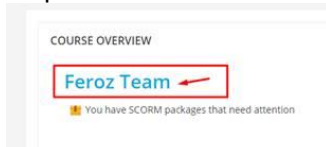Password: Office@123

Important Note:
In Moodle you cannot upload the packages who's size is more than 80MB. To do so please hand over the packages to System Admins and they will do the backend uploading and you will be able to select the same package from the repository during the package upload in Moodle.
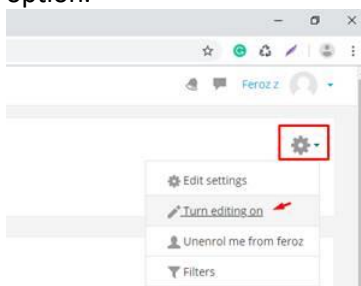
Steps to follow:
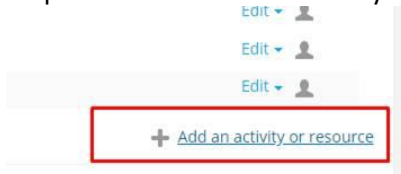1. Step 1: Enter user Name and Password

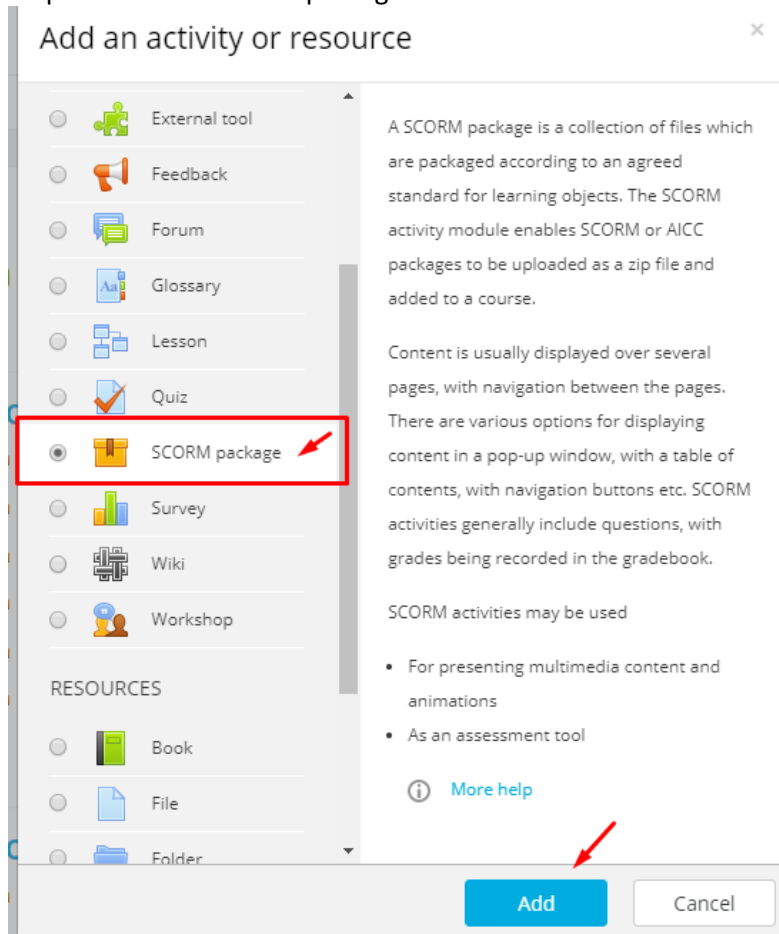2. Step 2: Click on "Feroz Team" button

3. Step 3: Click on "Setting icon" and then "Turn editing on" button to enable SCORM upload option.
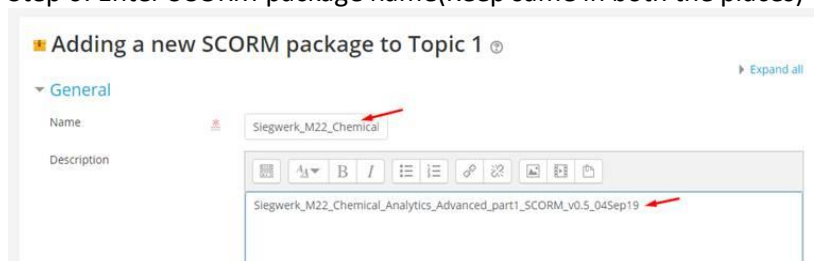

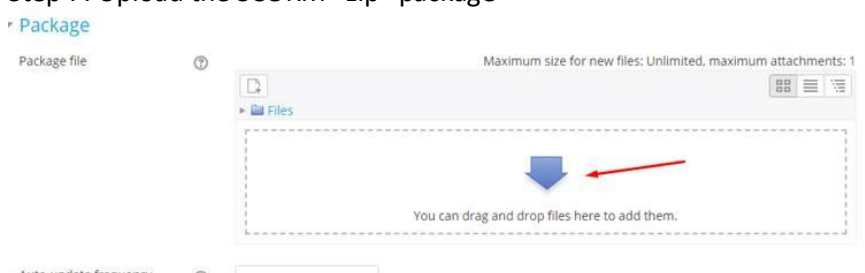4. Step 4: Click on "Add an activity or resource"

5. Step 5: Click on "SCORM package" button and then click on "Add" button

Add an activity or resource

- External tool
- Feedback
- Forum
- Glossary
- Lesson
- Quiz
- **SCORM package**
- Survey
- Wiki
- Workshop

RESOURCES

- Book
- File
- Folder

A SCORM package is a collection of files which are packaged according to an agreed standard for learning objects. The SCORM activity module enables SCORM or AICC packages to be uploaded as a zip file and added to a course.

Content is usually displayed over several pages, with navigation between the pages. There are various options for displaying content in a pop-up window, with a table of contents, with navigation buttons etc. SCORM activities generally include questions, with grades being recorded in the gradebook.

SCORM activities may be used

- For presenting multimedia content and animations
- As an assessment tool

ⓘ More help

Add   Cancel

6. Step 6: Enter SCORM package name(Keep same in both the places)

Adding a new SCORM package to Topic 1 ⓘ

▸ Expand all

▾ General

Name   Siegwerk_M22_Chemical

Description

Siegwerk_M22_Chemical_Analytics_Advanced_part1_SCORM_v0.5_04Sep19

7. Step 7: Upload the SCORM "zip" package

▸ Package

Package file   ⓘ   Maximum size for new files: Unlimited, maximum attachments: 1

▸ 📁 Files

You can drag and drop files here to add them.

Auto-update frequency   ⓘ

8. Step 8: Select "New Window" under Appearance section

Appearance

Display package	Current window ⇕
	Current window
	New window ⓘ ⓘ
Display course structure on entry page ⓘ	No ⇕
Display attempt status ⓘ	Dashboard and entry page ⇕

Show more...

9. Step 9: Click on "Save and Display" button

Save and return to course   Save and display   Cancel

10. Step 10: Click on "Preview" mode option to view the course

Siegwerk_M22_Chemical_Analytics_Advanced_part1

| Info | Reports |

Siegwerk_M22_Chemical_Analytics_Advanced_part1_SCORM_v0.5_04Sep19

Number of attempts allowed: Unlimited
Number of attempts you have made: 1
Grade for attempt 1: 0%
Grading method: Highest attempt
Grade reported: 0%

Delete all SCORM attempts

Mode: ⦿ Preview ○ Normal

Enter