

UNIVERSITY OF SWAT

Aspiring for Quality education with Relevance



LMS

Learning Management System

User Manual for Teachers

Directorate of IT, University of Swat Sector D, Kanju Town Ship
Swat KPK

University of Swat LMS System User Manual for Teachers

Table of Contents

Overview	03
Login CMS	04
Dashboard	05
Lectures	06
Add New Lecture/ Add New Lab	06
Manage Lectures/Manage Lab Lectures	08
Course Material	10
Add Reference Book	11
Manage Books	11
Add Course Material	12
Manage Course Material	13
Assignments/ Presentations/Lab	13
Manage Assignments	15
View Submissions	15
Quizzes	17
Manage Quiz	17
Add Quiz Question	18
Manage Quiz Questions	20
View Attempted Quizzes	21
Term papers	22
Manage Term Papers	22
Live Sessions	23
Announcements	23
Manage Announcements	24
Grade Book	24
Add Marks	24
(Assignments/Presentations)	
Add Quiz Marks	26
Add Term Paper Marks	27
Manage Term Paper Marks	28

Welcome to Learning Management System!

University of Swat Learning Management System (LMS) provides students and faculty a secure online environment for online teaching and learning, course management, and collaborative learning.

The Learning Management System (LMS) provides functionality that can be used by faculty members and students to facilitate classroom and distance learning in a web-based environment.

Course management and learning tools allow instructors to add lectures schedule and lectures material (such as notes, slides), add and mark assignments, conduct online tests and other assessments.

Students can view and access their course schedules, course descriptions, Online Lectures, assignments, grades, quizzes and many other services. They can also complete online assignments and participate in live sessions

Some of the key features of the LMS include:


- Course Details: all course details like the overview of course, web links, course FAQs, course glossary, course-related contents and downloads and scheme of study.
- Students can view time-critical information and announcement from instructor or from university.
- Students can view summarized academic record to monitor academic progress
- Online tests and quizzes

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Login CMS


1. Open installed Browser on your computer that is Google Chrome or Internet Explorer
2. Type cms.uswat.edu.pk/Account/Login.aspx in search bar and press Enter
3. Enter your User Name provided by University of Swat
4. Enter password provided from University of Swat Administration via Email
5. Tik Remember me for next time Login without entering User Name and Password
6. Click on Login Button


cms.uswat.edu.pk/Account/Login.aspx



USWAT CMS

Sign in to start your session





☐ **Remember Me**

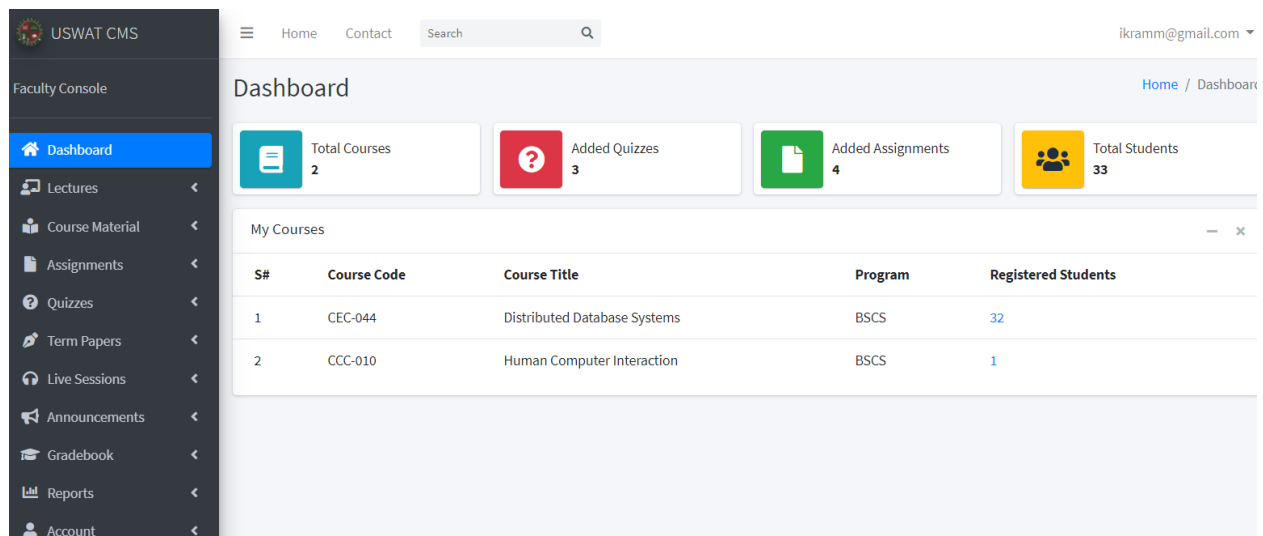
[I forgot my password](#)

Login

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Dashboard

After logging in a Dashboard Screen Will be appear where teachers can have access to their total registered courses, lectures, course material, assignments, Quizzes, presentations, practical laboratory work, term papers, live sessions, announcements, grade book, reports and account information

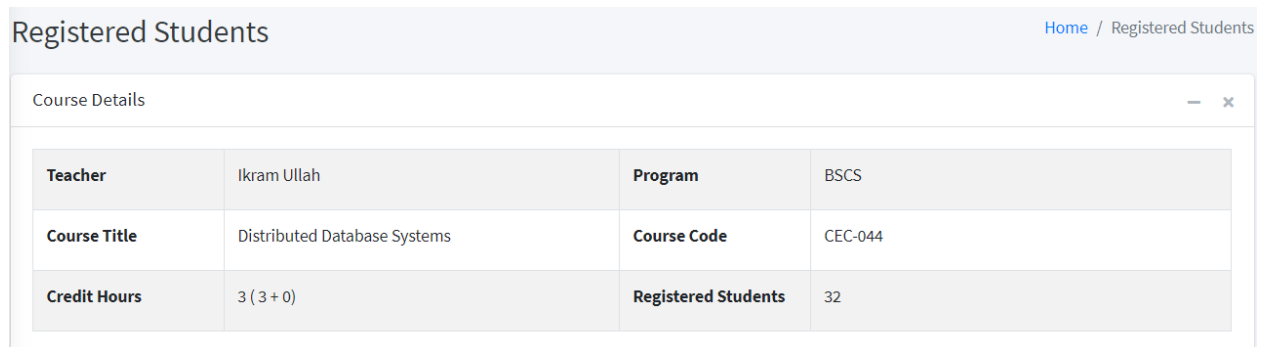


The screenshot shows the USWAT CMS Dashboard. The sidebar on the left contains a 'Faculty Console' with various navigation links. The main content area is titled 'Dashboard' and includes a search bar and a user profile dropdown. Below these are four summary cards: 'Total Courses' (2), 'Added Quizzes' (3), 'Added Assignments' (4), and 'Total Students' (33). A table titled 'My Courses' lists two courses with their details and the number of registered students.

S#	Course Code	Course Title	Program	Registered Students
1	CEC-044	Distributed Database Systems	BSCS	32
2	CCC-010	Human Computer Interaction	BSCS	1

Teacher can select any of menu from left hand side, to add course related information, manage added information and if needed can delete irrelevant or outdated information from CMS

In the main dashboard screen teachers can view their registered students by clicking the number of students under registered students heading, students can be finding out by inserting student name in the search bar. You can increase and decrease the number of students in the page by changing number of shown entries on the top of the list



The screenshot shows the 'Registered Students' page. It features a 'Course Details' table with the following information:

Teacher	Course Title	Credit Hours	Program	Course Code	Registered Students
Ikram Ullah	Distributed Database Systems	3 (3 + 0)	BSCS	CEC-044	32

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Students List

Show 10 entries

Search:

S#	Reg #	Student Name	Academic Status
1		Wajid Ali	Enrolled
2	UOS176021001	Yasir Khan	Enrolled
3	UOS176021002	Asfandiyar Khan	Enrolled
4	UOS176021003	Abubakkar	Enrolled
5	UOS176021005	Ihsan Ullah	Enrolled
6	UOS176021006	Saif Ullah	Enrolled
7	UOS176021007	Sanaulah	Enrolled
8	UOS176021008	Yasir Karim	Enrolled
9	UOS176021009	Izazuddin	Enrolled
10	UOS176021010	Sohail Ahmad	Enrolled

Showing 1 to 10 of 32 entries

Previous1234Next

Lectures

In this tab Teacher can add week wise theory lecture/lab lectures,

Lectures -> Add New Lecture/ Add New Lab

Under Add New Lectures/Add New Lab tab teachers can add and update week wise Lectures/Labs and manage uploaded lectures/Labs

To add a lecture, Click on [Lectures](#) tab and then click [Add New Lecture](#)

The following screen will be appeared Follow these Steps:

1. Select the desired course from your registered courses in which you are uploading a lecture
2. Add Lecture title
3. Select Lecture No. (consider no.1 while uploading Week 1 Lectures)

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Course Lectures Home / Lectures / Add New Lecture

Add New Lecture

Course *
--- Select ---

Lecture Title*

Lecture No. *
--- Select ---

Schedule Date

Schedule Time

Lecture Notes/Details

4. Schedule Lecture date form right side using Calendar

Schedule Date

11/10/2020

Schedule Time

Lecture Notes/Details

Calendar: November 2020

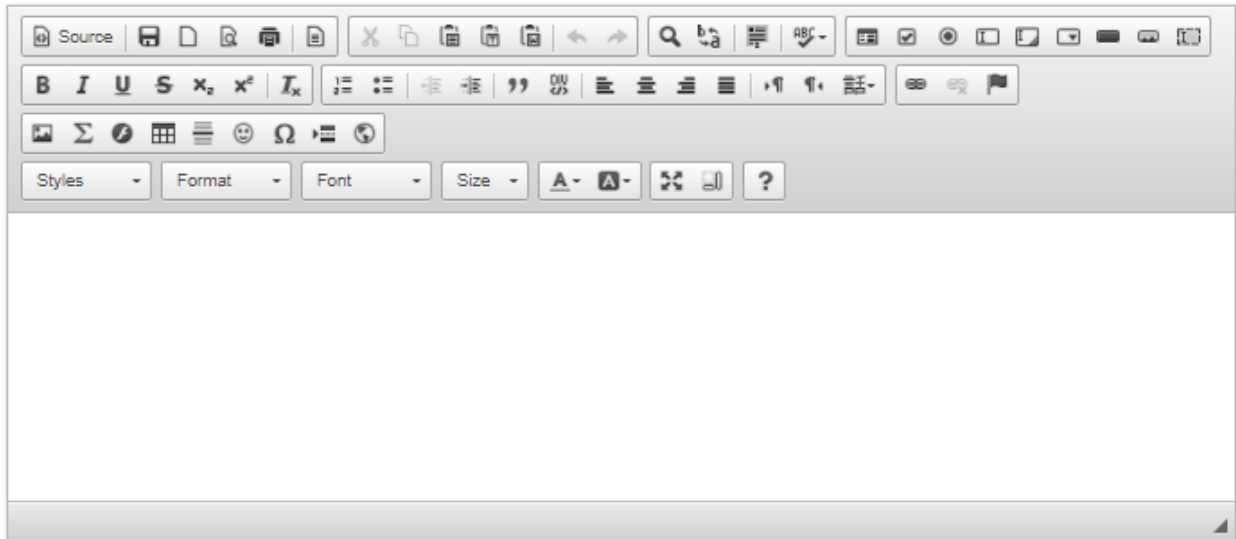
Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5
6	7	8	9	10	11	12

5. Schedule Lecture time

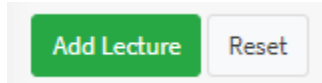
6. Add Lecture Notes/Details in the Box with proper formatting

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Lecture Notes/Details



7. To successfully add lecture, click on [Add Lecture](#) or Reset if want to reset entries

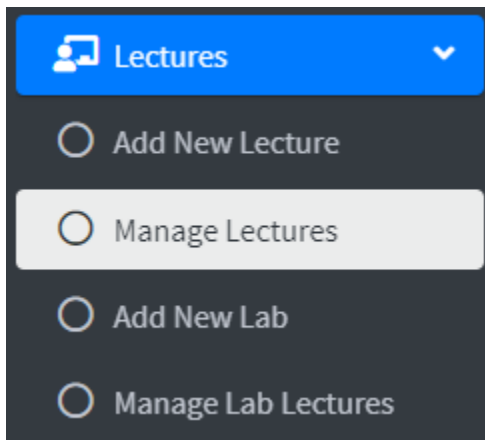


✓ **Success!**
Lecture Added Successfully!

The same process will be used while uploading practical Lab Lecture/Lab Work

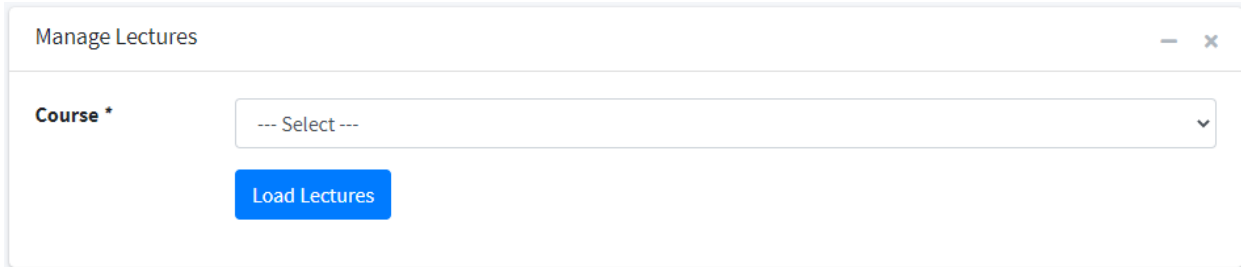
Lectures -> Manage Lectures/Manage Lab Lectures

Under Manage Lectures/Manage Lab Lecture tabs teachers can manage uploaded lectures/Labs



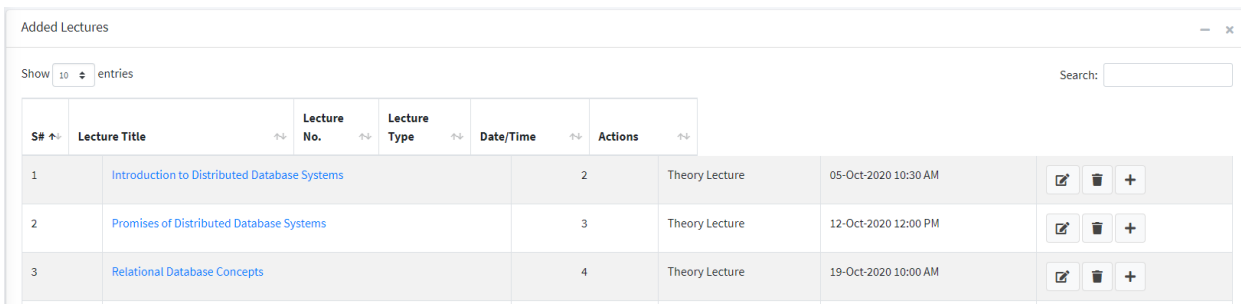
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To Manage uploaded lecture, Click on **Lectures** tab and then click **Manage Lectures** and Follow below Steps:



The 'Manage Lectures' dialog box features a title bar with a close button. Below the title bar, there is a label 'Course *' followed by a dropdown menu showing '--- Select ---'. A blue button labeled 'Load Lectures' is positioned below the dropdown.

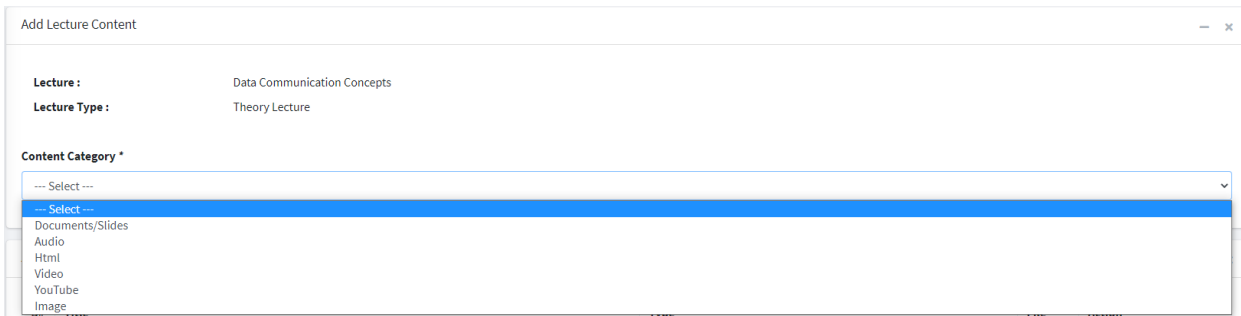
1. Select your registered course
2. Click on **Load Lectures**, Uploaded lectures will be shown



The 'Added Lectures' table displays a list of uploaded lectures. It includes a search bar and a 'Show 10 entries' indicator. The table has columns for S#, Lecture Title, Lecture No., Lecture Type, Date/Time, and Actions. Each row represents a lecture with its corresponding details and action icons (edit, delete, add).

S#	Lecture Title	Lecture No.	Lecture Type	Date/Time	Actions
1	Introduction to Distributed Database Systems	2	Theory Lecture	05-Oct-2020 10:30 AM	[Edit] [Delete] [Add]
2	Promises of Distributed Database Systems	3	Theory Lecture	12-Oct-2020 12:00 PM	[Edit] [Delete] [Add]
3	Relational Database Concepts	4	Theory Lecture	19-Oct-2020 10:00 AM	[Edit] [Delete] [Add]

3. To upload lecture **contents**, click on lecture title, A new page will open
4. You can select content Category such as:
 - a. Document/Slides
 - b. Audio
 - c. Html
 - d. Video
 - e. YouTube Video
 - f. Image



The 'Add Lecture Content' dialog box shows the 'Lecture' field set to 'Data Communication Concepts' and the 'Lecture Type' set to 'Theory Lecture'. The 'Content Category' dropdown menu is open, displaying options: '--- Select ---', 'Documents/Slides', 'Audio', 'Html', 'Video', 'YouTube', and 'Image'.

University of Swat LMS System User Manual for Teachers

Content Title/Name*









Content File

No file chosen

Description

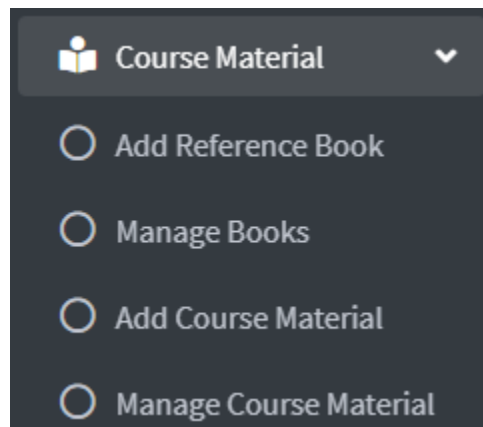
5. Select Documents/Slides
6. Add Content Title/Name
7. Click on Choose File to be uploaded from your computer
8. Add Description to your Content
9. Click **Save** to Add Content to the Lecture

Uploaded Lectures will be shown, where you can see document Type, File Type and action buttons, you can Delete or Download your lecture contents

Already added contents				
S#	Title	Type	File Type	Action
1	data communication Concepts	Documents/Slides		 Download
2	data communication Concepts	YouTube		 Open Video
3	Types of Networks	Documents/Slides		 Download
4	Network Protocols	Documents/Slides		 Download

Course Material

Under Course Materials you can add Reference Book, Manage Books, Add Course Material and Manage Course Material



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Course Material -> Add Reference Book

To Add a Reference Book Click [Add Reference Book](#), select desired Course, Add Title of the Book and fill these attributes

- a. Author(s) use comma between authors if more than one author
- b. Subject Name
- c. Language
- d. Classification No
- e. Edition No
- f. Publisher
- g. Book URL (address)
- h. Tik if Book is Textbook

1. Click [Save](#) button to add Reference Book

Manage Books

To manage uploaded Reference books, click on manage Books tab Select desired course and click on Load Books

You can view your uploaded reference book and take actions such as edit it or delete it

Add Course Book

Title *

Principles of Distributed Database System third Edition

Author(s) use comma between authors if more than one author

M. Tamer Özsu, Patrick Valduriez

Subject

Distributed Database Systems

Language

English

Classification No

e-ISBN 978-1-4419-8834-8

Edition No

3rd

Publisher

Springer

Book Url

(www.springer.com)

Is Textbook

☒

Save

Reset

Course Books

Home / Course Books

Manage Books

Course *

BSCS - (CEC-044-Distributed Database Systems)

Load Books

Added Books

Show 10 entries

Search:

S#	Title	Author Name	Subject	Language	Class. No	Ed. No	Publisher	Is Text Book	
1	Principles of Distributed Database System third Edition	M. Tamer Özsu, Patrick Valduriez	Distributed Database Systems	English	e-ISBN 978-1-4419-8834-8	3rd	Springer	Yes	

Showing 1 to 1 of 1 entries

Previous

1

Next

In this tab you can add Course Materials Such as Books in PDF or another format related to offered course

1. Click on **Add Course Material**
2. Select offered Course from drop down menu
3. Add Title to the Material and Lecture no.
4. Click Choose File to add Content Files from your computer
5. Write brief details of topics (if any) covered in lecture
6. Click **Save** button

Page 12 of 28

University of Swat LMS System User Manual for Teachers

Manage Course Material

To manage course material, [Click on Manage Course](#), Select offered course and click on [Load Course Material](#)

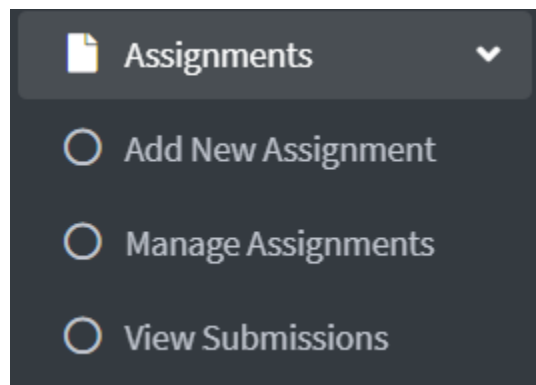
You can see added materials in the list and can do the following

- Edit added Materials
- Download it
- Delete Selected Course Material

The screenshot shows the 'Manage Course Material' interface. At the top, there's a header 'Course Material' with a 'Home / Manage Course Material' breadcrumb. Below it, a 'Manage Course Material' section contains a 'Course *' dropdown menu with 'BSCS - (CEC-044-Distributed Database Systems)' selected and a 'Load Course Material' button. The main section is 'Added Material', which includes a table with columns: S#, Lecture No, Lecture Title, and File Type. The table has one entry with S# 1, Lecture No 1, Lecture Title 'Book test', and File Type 'pdf'. Below the table, there's a 'Delete Selected Course Material' button. The interface also shows pagination controls (Previous, 1, Next) and a search bar.

Assignments/ Presentations/Lab

In this tab Teacher can add and manage new Assignments/ presentations/ Labs and view students' assignments Submission status



University of Swat LMS System User Manual for Teachers

To add new assignments/presentation/Lab, Click on [Add new Assignments](#)

Select offered course from drop down menu, then select Marks type from one of the following

- Assignments
- Presentation
- Lab work

Assignments Home / Assignments / New Assignment

New Assignment/Presentation

Offered Course

BSCS - (CEC-033-Computer Graphics)

Marks Type *

Assignments

--- Select ---

Assignments

Presentation

Lab Work

Select title for your assignment/ presentation / lab then add start date, due date, total marks and upload assignment file from your computer by clicking [choose file](#) button, finally add instructions in the given text area and click on [Save](#) button.

Title

Assignment 1

Start Date

11/18/2020

Due Date

11/19/2020

Total Marks

10

Upload Assignment File [Choose File](#) Assignment no 1.docx

Instructions

please download the attached file

[Save](#) [Reset](#)

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5
6	7	8	9	10	11	12

Your assignment will be successfully saved

























✓ **Success!**
Assignment Saved Successfully

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Manage Assignments

Under this tab teacher can manage added assignments, presentations and laboratory work. To manage assignments, click on **Manage Assignments** under Assignments tab. A new page will be open, select a course from drop down list and click on **Load assignments**

A list of uploaded assignments, presentations and Lab work will be displayed with serial no, Title, Type, Marks, start date, Due Date and attachments which can be downloaded and deleted and edited by clicking on respective link.

Manage Assignments/Presentation							
Course *		BSCS - (CEC-052-Visual Programming)					
		Load Assignments					
S#	Title	Type	Marks	Start Date	Due Date	Attachments	Actions
1	Lab Assignment 1	Lab Work	5	10-Nov-2020	12-Nov-2020	 	 
2	Assignment 1	Assignments	10	12-Nov-2020	13-Nov-2020	 	 
3	Presentation 3	Presentation	10	14-Nov-2020	18-Nov-2020	 	 
4	Lab Assignment 2	Assignments	10	14-Nov-2020	17-Nov-2020	 	 
5	Assignment 2	Assignments	10	16-Nov-2020	17-Nov-2020	 	 
6	Assignment 3	Assignments	5	16-Nov-2020	18-Nov-2020	 	 

View Submissions

In this tab teacher can download assignments submitted by students and can also allow re-submission to students who haven't submitted pending tasks in the due time due to a valid reason

To download assignments/ view submissions click on **View submissions** under Assignments tab, select respective course from drop down menu, select marks type(assignments/presentations) and click on **Load Assignments**

Download Assignments	
Course *	BSCS - (CEC-044-Distributed Database Systems)
Marks Type *	Assignments
Assignment *	Assignment 1
Load Assignments	

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Submissions will be displayed on the current page with registration no, Name, file (submitted/ Not) and download status

To download submitted file from students, click on [Download](#) option

To allow a student to re submit the assignment, first mark the student and then click on [Allow Re-submission](#), teacher can allow multiple students to allow resubmission by marking students first in the list

To download assignments in bulk, marks students who submitted assignments and click on [Zip & Download](#)

When files are downloaded, it is the responsibility of teacher check students' assignments and then add marks in **Grade Book** Menu

Submissions					
S#	<input type="checkbox"/>	Registration	Name	File	Is Downloaded ?
1	<input type="checkbox"/>		Wajid Ali	Not Submitted	No
2	<input type="checkbox"/>	UOS176021001	Yasir Khan	Not Submitted	No
3	<input type="checkbox"/>	UOS176021002	Asfandiyar Khan	Not Submitted	No
4	<input type="checkbox"/>	UOS176021003	Abubakkar	Not Submitted	No
5	<input type="checkbox"/>	UOS176021005	Ihsan Ullah	Not Submitted	No
6	<input type="checkbox"/>	UOS176021006	Saif Ullah	Not Submitted	No
25	<input type="checkbox"/>	UOS176021032	Hamza Akbar	Not Submitted	No
26	<input type="checkbox"/>	UOS176021034	Abubakkar Sadiq	Not Submitted	No
27	<input type="checkbox"/>	UOS176021035	Fahim Ullah	Not Submitted	No
28	<input type="checkbox"/>	UOS176021036	Sana Ullah Khan	Not Submitted	No
29	<input type="checkbox"/>	UOS176021037	Hassan Badshah	Not Submitted	No
30	<input type="checkbox"/>	UOS176021038	Faisal Khan	Not Submitted	No
31	<input type="checkbox"/>	UOS176021039	Muhammad Usman	Not Submitted	No
32	<input type="checkbox"/>	UOS54321	Hamdullah Younas	Download	Yes

[Allow Re-submission](#)[Zip & Download](#)

University of Swat LMS System User Manual for Teachers

Quizzes

In this tab, teacher can add New Quiz, Manage Quiz, add questions to quizzes, manage quiz questions and View attempted quizzes

To add New Quiz, Click on **Add New Quiz**, under Quizzes tab, select course from drop down menu, add quiz title, set start and end date using calendar, enter end time for quiz, set total marks and duration of quiz in minutes also set number of questions in quiz, finally click on **Save** button

New Quiz

Course *
BSCS - (CEC-044-Distributed Database Systems)

Quiz Title *
Quiz 1

Start Date
11/18/2020

Start Time *
10:00 AM

End Date *
11/19/2020

End Time *
10:10 AM

Total Marks *
5

Allowed Question *
5

Save Reset

November 2020						
Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5
6	7	8	9	10	11	12

Manage Quiz

To manage added quizzes, click on **Manage Quizzes** under Quizzes tab, select course from drop down menu and click on **Load Quizzes**

Manage Quizzes

Course *
BSCS - (CEC-044-Distributed Database Systems)

Load Quiz

Added quizzes will be displayed on the same page

University of Swat LMS System User Manual for Teachers

Quizzes										
Show 10 entries		Search: <input type="text"/>								
S#	Quiz	Start Date	End Date	Marks	Duration	Questions	Available Qst	Topics	Actions	
1	Quiz 1	12-Nov-2020 , 10:30 AM	16-Nov-2020 , 10:40 AM	5	10	1	3	+ Add/Change		
2	Quiz 2	13-Nov-2020 , 18:00 PM	17-Nov-2020 , 18:00 PM	10	2	1	3	+ Add/Change		
3	Quiz 3	13-Nov-2020 , 10:30 AM	16-Nov-2020 , 10:40 AM	5	10	5	3	+ Add/Change		
Showing 1 to 3 of 3 entries									Previous	1 Next

Teacher can have access to recently added quizzes, to view attempted quizzes click on the quiz name, to add or change quiz topic, click on [add/change](#) button below Topics heading, to edit or delete quiz, click on action buttons

Add Quiz Question

While quiz is created, teacher have to add questions to the quiz, to do so click on [Add Quiz Questions](#) under Quizzes menu, New Quiz Question page will be opened, select course from drop down menu, add topic to the quiz, select difficulty level from drop down menu, insert quiz question in the Question text area

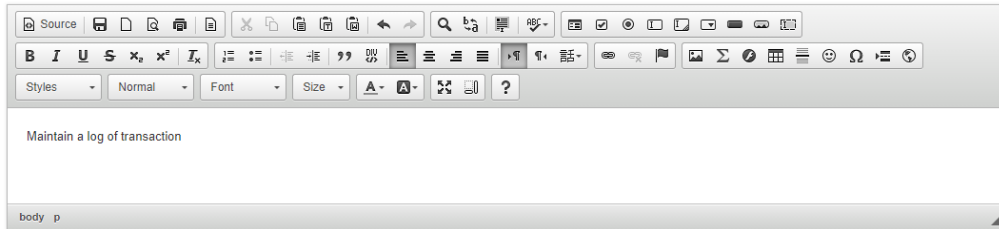
New Quiz Question	
Course *	BSCS - (CEC-044-Distributed Database Systems)
Topic *	Data Processing
OR	
Difficulty Level	Hard
Question:	<div><div><div>Source</div><div></div></div><div>A transaction manager is which of the following?</div></div>

add multiple choices in Choices text areas, finally select correct choice from radio buttons at the bottom and click [Save](#) button

University of Swat LMS System User Manual for Teachers

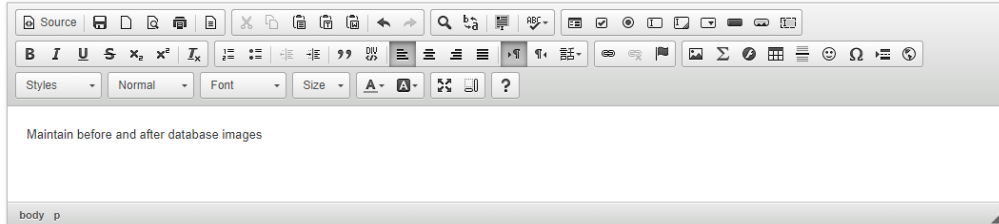
Choices:

Choice1



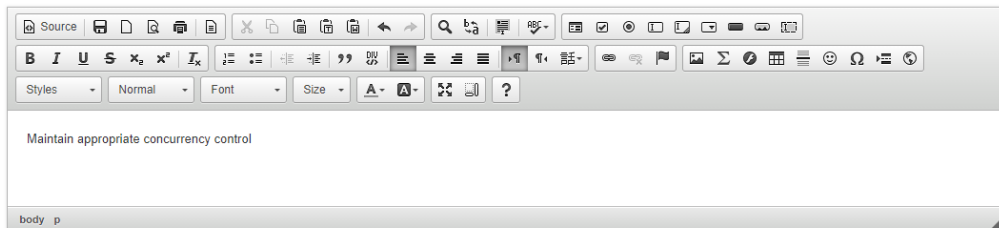
Rich text editor interface for Choice1. The toolbar includes Source, Undo, Redo, Bold, Italic, Underline, Strikethrough, Text Color, Background Color, Bulleted List, Numbered List, Indent, Outdent, Link, Unlink, Image, Table, and others. The text area contains the text "Maintain a log of transaction". The status bar at the bottom shows "body p".

Choice2



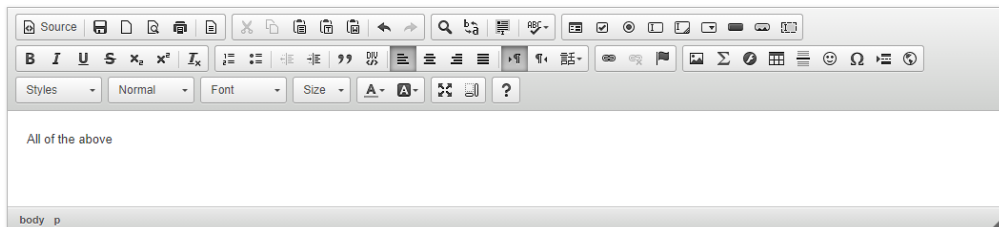
Rich text editor interface for Choice2. The toolbar includes Source, Undo, Redo, Bold, Italic, Underline, Strikethrough, Text Color, Background Color, Bulleted List, Numbered List, Indent, Outdent, Link, Unlink, Image, Table, and others. The text area contains the text "Maintain before and after database images". The status bar at the bottom shows "body p".

Choice3



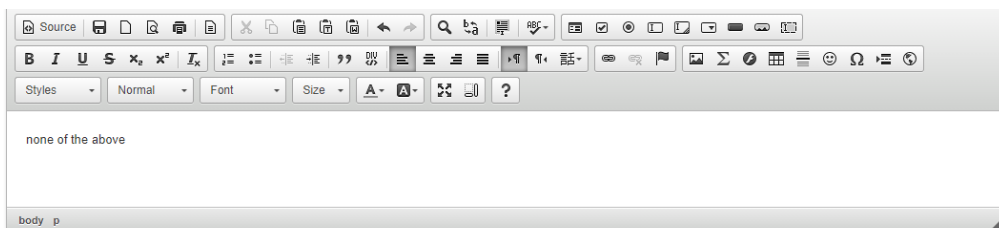
Rich text editor interface for Choice3. The toolbar includes Source, Undo, Redo, Bold, Italic, Underline, Strikethrough, Text Color, Background Color, Bulleted List, Numbered List, Indent, Outdent, Link, Unlink, Image, Table, and others. The text area contains the text "Maintain appropriate concurrency control". The status bar at the bottom shows "body p".

Choice4



Rich text editor interface for Choice4. The toolbar includes Source, Undo, Redo, Bold, Italic, Underline, Strikethrough, Text Color, Background Color, Bulleted List, Numbered List, Indent, Outdent, Link, Unlink, Image, Table, and others. The text area contains the text "All of the above". The status bar at the bottom shows "body p".

Choice5



Rich text editor interface for Choice5. The toolbar includes Source, Undo, Redo, Bold, Italic, Underline, Strikethrough, Text Color, Background Color, Bulleted List, Numbered List, Indent, Outdent, Link, Unlink, Image, Table, and others. The text area contains the text "none of the above". The status bar at the bottom shows "body p".

Correct Choice

- ☐ Choice 1
- ☐ Choice 2
- ☐ Choice 3
- ☒ Choice 4
- ☐ Choice 5

Save

Reset Form

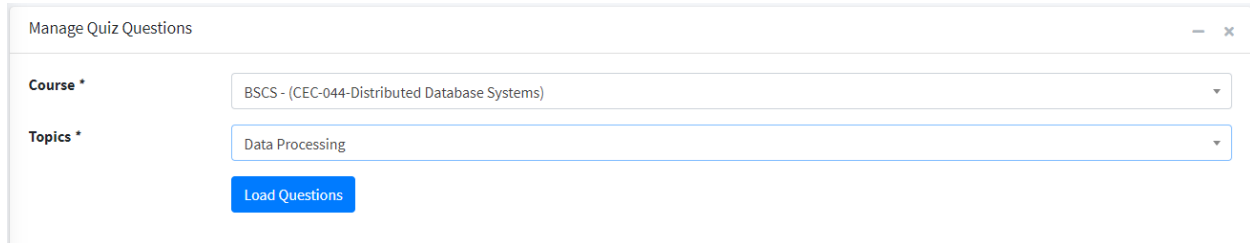
✓ Success!

Quiz Question Added Successfully

University of Swat LMS System User Manual for Teachers

Manage Quiz Questions

To manage quiz questions, click on **Manage Quiz Questions** under Quizzes tab, Manage Quiz Questions page will be opened, select course from drop down menu, select quiz topic and click on **Load Questions**



Manage Quiz Questions

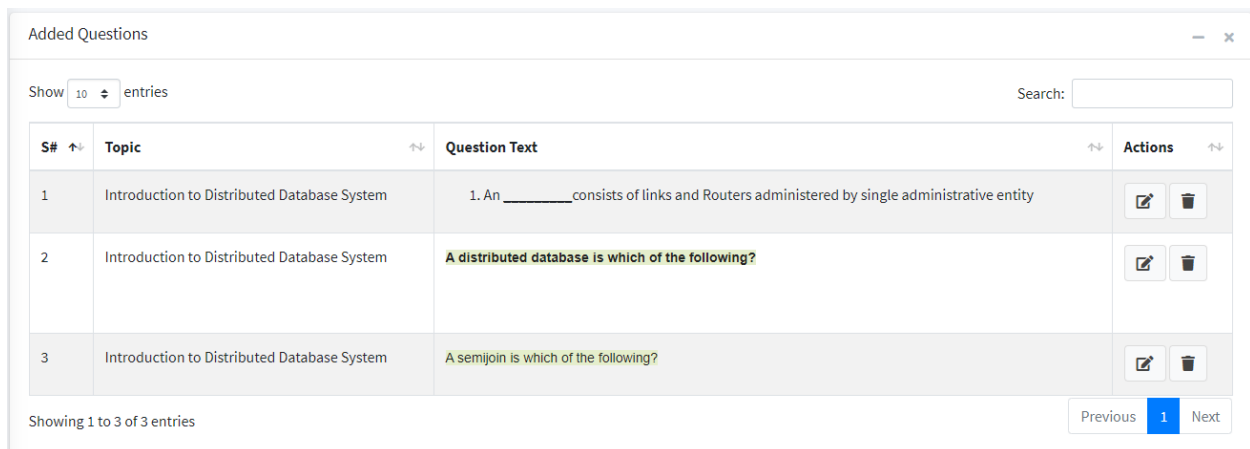
Course *
BSCS - (CEC-044-Distributed Database Systems)

Topics *
Data Processing

Load Questions

Added Questions will be displayed on the same page, you can see quiz topic, Question text and action buttons i.e. is to edit or delete added quiz questions

To edit a quiz question, click on **edit** button to edit quiz question and to delete quiz question click on **delete** button



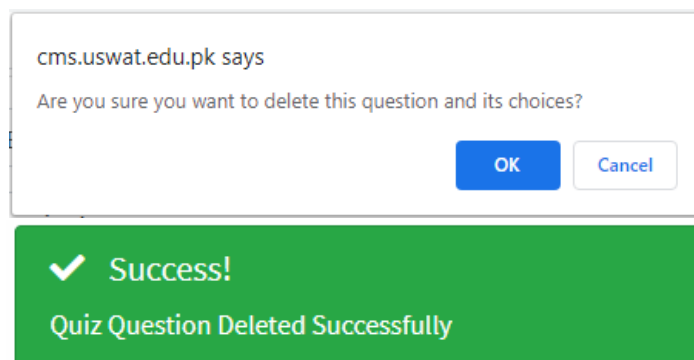
Added Questions

Show 10 entries Search:

S#	Topic	Question Text	Actions
1	Introduction to Distributed Database System	1. An _____ consists of links and Routers administered by single administrative entity	
2	Introduction to Distributed Database System	A distributed database is which of the following?	
3	Introduction to Distributed Database System	A semijoin is which of the following?	

Showing 1 to 3 of 3 entries Previous 1 Next

When delete button clicked CMS will ask that are you sure to delete this question and its choice, click **OK** to delete quiz question



cms.uswat.edu.pk says

Are you sure you want to delete this question and its choices?

OK Cancel

✓ Success!
Quiz Question Deleted Successfully

University of Swat LMS System User Manual for Teachers

View Attempted Quizzes

To view quiz attempt summary, click on [View attempt Quizzes](#) under Quizzes tab.

It will take you to the Quiz attempt Summary page, select course from drop down menu, select quiz and click on [Load Quiz](#)

Quiz attempt Summary

Course

BSCS - (CEC-044-Distributed Database Systems)

Quiz *

Quiz 2

Load Quiz

Quiz details and attempt summary will be display on the same screen with student's registration numbers, names, Attempted questions, attempted on/not and correct attempted choices.

Quiz Title	Quiz 2		
Start Date	13-Nov-2020	End Date	17-Nov-2020
Total Questions	1	Total Time	2

Quiz Attempts

Show 50 entries

Search:

S#	Reg #	Student Name	Attempted Questions	Attempted On	Correct
1	UOS176021001	Yasir Khan	0	Not Attempted	0
2	UOS176021002	Asfandiyar Khan	0	Not Attempted	0
3	UOS176021003	Abubakkar	0	Not Attempted	0
26	UOS176021035	Fahim Ullah	0	Not Attempted	0
27	UOS176021036	Sana Ullah Khan	0	Not Attempted	0
28	UOS176021037	Hassan Badshah	0	Not Attempted	0
29	UOS176021038	Faisal Khan	0	Not Attempted	0
30	UOS176021039	Muhammad Usman	0	Not Attempted	0
31		Wajid Ali	0	Not Attempted	0
32	UOS54321	Hamdullah Younas	1	07-Nov-2020 18:11 PM	1

Showing 1 to 32 of 32 entries

Previous1Next

University of Swat LMS System User Manual for Teachers

Term papers

In order to calculate grades of students, teacher had to add mid-term and final-term papers in online CMS system, to add term papers, click on [Add Term Paper](#) under [Term papers](#) tab, it will take you to Term Papers page.

Select offered course from drop down menu, then select Mark Type (mid-term or final term), add Paper title, schedule paper date using calendar option, set start and end time, add total marks and description in the text area, finally click on [Save](#) button

Add Termpapers

Offered Course *

BSCS - (CEC-044-Distributed Database Systems)

Marks Type *

Midterm

Paper Title *

Mid term Exam Paper: Distributed Database System

Scheduled Date *

11/23/2020

Start Time *

9:00 AM

End Time *

10:30 AM

Total Marks *

30

Description

Save

Reset

<

November 2020

>

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5
6	7	8	9	10	11	12

✓ Success!

Term Paper Saved Successfully

Manage Term Papers

To update, edit or delete term papers, click on [Manage Term papers](#) under [Term Papers](#), it will take you to Manage term paper page, select course from drop down menu and click on [Load Term Paper](#), It will display added term papers in the list below with Term Paper Title, Type (mid-term/Final term), schedule date, start time, end time and action buttons to edit or delete term papers



University of Swat LMS System User Manual for Teachers

Manage Term Papers

Course *

BSCS (Repeater) - (CCC-010-Human Computer Interaction)

Load Term Paper

S#	Term Paper Title	Type	Schedule Date	Start Time	End Time	
1	Mid term Exam Paper: Huma computer Interaction	Midterm	20-Nov-2020	09:00	10:30	 


Live Sessions

Live session can be created by teacher to interact with students Online to deliver lectures or discuss events with students during live streaming

Announcements

In this tab teacher can add time critical information which will be send to all registered students of registered course, to add new announcement click on **Add New** button under **Announcements tab**, select course from drop down menu, add heading to the announcement, announcements details, display start date, display end date and click on Save button

Add Announcement

 Info!















Note: Announcement will be send to all registered students of selected course.

Course


BSCS - (CEC-044-Distributed Database Systems)

Heading


Announcement Detail

    Source Sans Pro          

Display Start Date



Display End Date



Save

Reset

Announcement will be added successfully

University of Swat LMS System User Manual for Teachers

Manage Announcements

To edit or delete added announcements, click on **Manage announcements** under Announcements tab, select course from drop down menu and click on **Load announcements**.

Added announcements will be displayed on the same screen with heading, sent by, Entry date and action buttons, take desired action, you can click on announcements detail, edit or delete buttons

Manage Announcements










Course *

BSCS - (CEC-044-Distributed Database Systems)

Load Announcement

Show 10 entries

Search:

S#	Heading	Sent By	Entry Date	Actions
1	Hello testing ikram course	Ikram Ullah	19-Nov-2020	  
2	Submission of Lab work	Ikram Ullah	12-Nov-2020	  
3	Abc	Muzafar Shah	10-Nov-2020	  

Showing 1 to 3 of 3 entries

Previous 1 Next

Grade Book

This tab takes students to the page where a brief overview of grades is displayed. First of all, all the Courses are listed for which students are registered. Against each course is the Score achieved in that particular course. The score is the cumulative percentage of individual marks taken. The GPA is then calculated using the marks listed in the score field. The GPA obtained is then fed in a specified criterion and the Grade is calculated. Any remarks about the grade, GPA, or score are displayed in the Remarks field. In the end, the percentage is calculated according to a defined criterion.

In grade book teacher can add and manage assignments, quizzes and term papers marks

Add Assignments/Presentations Marks

In order to add marks, students first must download assignment/presentations file from LMS student panel and then submitted that in concern area in LMS, teacher had also to download students submitted files from **View submission** page under **Assignments** tab

To add assignments/ Presentations marks, Click on **Add Assignments Marks**, under Grade Book, it will take you to Add assignments/Presentations page

Select respective course from drop down menu, select marks type (Assignment/Presentations) then select title of same assignment/presentations number and click on **Load Students**.

University of Swat LMS System User Manual for Teachers

It will display registered students list with their registration numbers, Name, Total marks in concern assignments/presentations.

Select students and insert obtained marks of students in the empty fields and click on Submit button

Add Assignment/Presentation Marks

Course

BSCS - (CEC-044-Distributed Database Systems)

Marks Type *

Assignments

--- Select ---

Assignments

Presentation

Title

Load Students

Registered Students List

<input type="checkbox"/>	S#	Registration	Name	Total Marks	Obtained Marks
<input type="checkbox"/>	1		Wajid Ali	5	<input type="text" value="0"/>
<input type="checkbox"/>	2	UOS176021001	Yasir Khan	5	<input type="text" value="0"/>
<input type="checkbox"/>	3	UOS176021002	Asfandiyar Khan	5	<input type="text" value="0"/>
<input type="checkbox"/>	4	UOS176021003	Abubakkar	5	<input type="text" value="0"/>
<input type="checkbox"/>	5	UOS176021005	Ihsan Ullah	5	<input type="text" value="0"/>
<input type="checkbox"/>	6	UOS176021006	Saif Ullah	5	<input type="text" value="0"/>
<input type="checkbox"/>	7	UOS176021007	Sanaullah	5	<input type="text" value="0"/>
<input type="checkbox"/>	28	UOS176021036	Sana Ullah Khan	5	<input type="text" value="0"/>
<input type="checkbox"/>	29	UOS176021037	Hassan Badshah	5	<input type="text" value="0"/>
<input type="checkbox"/>	30	UOS176021038	Faisal Khan	5	<input type="text" value="0"/>
<input type="checkbox"/>	31	UOS176021039	Muhammad Usman	5	<input type="text" value="0"/>
<input type="checkbox"/>	32	UOS54321	Hamdullah Younas	5	<input type="text" value="5"/>

Submit

Reset

✓ Success!

Marks of UOS54321 added/updated successfully.

University of Swat LMS System User Manual for Teachers

Add Quiz Marks

As you already know in **Quizzes** tab that teacher can add quizzes along with quiz questions, Students had to attempt quizzes online, teacher did not need to add marks in Quiz as their score in quizzes will be added automatically in the Grade book

To view students Quiz marks, Click on **Add Quiz Marks** under Grade Book, select respective course and quiz number from drop down menu and click on **Load Students**

Registered Students list along with their registration numbers, Name, Attempted Questions, Correct Answers, Wrong Answers, Gained Score and Added Marks List will be displayed in the same page.

Add Quiz Marks

Course

BSCS - (CEC-044-Distributed Database Systems)

Quiz

Quiz 1

Load Students

Registered Students List

<input type="checkbox"/>	S#	Registration	Name	Attempted Question	Correct Answers	Wrong Answers	Gained Score	Added Marks
<input type="checkbox"/>	1		Wajid Ali	0	0	0	0	Not Marked.
<input type="checkbox"/>	2	UOS176021001	Yasir Khan	0	0	0	0	0
<input type="checkbox"/>	3	UOS176021002	Asfandiyar Khan	0	0	0	0	Not Marked.
<input type="checkbox"/>	4	UOS176021003	Abubakkar	0	0	0	0	Not Marked.
<input type="checkbox"/>	25	UOS176021032	Hamza Akbar	0	0	0	0	Not Marked.
<input type="checkbox"/>	26	UOS176021034	Abubakkar Sadiq	0	0	0	0	Not Marked.
<input type="checkbox"/>	27	UOS176021035	Fahim Ullah	0	0	0	0	Not Marked.
<input type="checkbox"/>	28	UOS176021036	Sana Ullah Khan	0	0	0	0	Not Marked.
<input type="checkbox"/>	29	UOS176021037	Hassan Badshah	0	0	0	0	Not Marked.
<input type="checkbox"/>	30	UOS176021038	Faisal Khan	0	0	0	0	Not Marked.
<input type="checkbox"/>	31	UOS176021039	Muhammad Usman	0	0	0	0	Not Marked.
<input checked="" type="checkbox"/>	32	UOS54321	Hamdullah Younas	1	0	1	0	0

Submit

Reset

University of Swat LMS System User Manual for Teachers

Add Term Paper Marks

To add term papers marks, Click on **Add Term Papers Marks** under **Grade Book**, it will take you to Term papers Marks page with below instructions,

1. This page will show only those students whose marks are not added for selected term paper.
2. To Edit the marks of any student please use Manage Term Paper Marks page.
3. Do not forget to verify added marks by using marks related reports in report section.

Select course and Term paper (mid/final term) from drop down menu and click on **Load Students**, Registered Students list will be displayed on the same page, with their registration numbers, names, total marks, obtained marks empty field and 'is absent' check box.

Enter Students obtained marks in obtained marks field and check if students were absent during physical examination and click on Submit button, students' marks will be successfully added to LMS system

Add Termpaper Marks

Instructions!

1. This page will show only those students whose marks are not added for selected term paper.

2. To Edit the marks of any student please use [Manage Term Paper Marks](#) page.

3. Do not forget to verify added marks by using marks related reports in report section.

Course *

BSCS - (CEC-044-Distributed Database Systems)

Term Paper *

Mid term Exam Paper: Distributed Database System

Load Students

Registered Students List

S#	Reg#	Name	Total Marks	Obtained Marks	Is Absent
1		Wajid Ali	30	<input type="text"/>	<input type="checkbox"/>
2	UOS176021001	Yasir Khan	30	<input type="text"/>	<input type="checkbox"/>
3	UOS176021002	Asfandyar Khan	30	<input type="text"/>	<input type="checkbox"/>
4	UOS176021003	Abubakkar	30	<input type="text"/>	<input type="checkbox"/>
31	UOS176021039	Muhammad Usman	30	<input type="text"/>	<input type="checkbox"/>


Submit Marks

Page 27 of 28

University of Swat LMS System User Manual for Teachers

Manage Term Paper Marks

To manage term papers marks, click on **Manage term paper marks** under Grade Book Section, it will take you to the Manage term paper Marks page, in this tab teacher can edit students term paper marks, To do so, select course and term paper from drop down menu and click **Load Students**

Registered Students list will be displayed on the same page with their registratrion number, name, Total Marks, Obtained Marks and  edit option

Manage Termpaper Marks

Course *

BSCS - (CEC-044-Distributed Database Systems)

Term Paper *




Mid term Exam Paper: Distributed Database System


Load Students

Registered Students List

Show 10 entries

Search:

S#	Reg#	Name	Total Marks	Obtained Marks	
1	UOS54321	Hamdullah Younas	30	26	
2		Wajid Ali	30	Not Marked.	
3	UOS176021001	Yasir Khan	30	Not Marked.	

Click on  edit option, it will take you to Add term paper page, update student term paper marks and click on **Save** button, Term paper marks will be updated successfully

Add Termpaper Marks

Course

CEC-044

Paper Title

Mid term Exam Paper: Distributed Database System

Registration #

UOS54321

Student Name

Hamdullah Younas

Total Marks

30

Obtained Marks *

26

Is Absent

☐

Save

Back