

E-CONTENT CREATION IN UNIVERSITY LMS

<http://14.139.120.185>

UGC COMPUTER CENTRE,
SCHOOL OF COMPUTER SCIENCES



Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon

कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ, जळगाव

Maharashtra, India

'A' Grade NAAC Re-accredited (4th Cycle)



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ANNOUNCEMENTS

Learning Management System (LMS) for Post Graduate Students of University Campus



Please login with your Fortinet credentials

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Course categories

▼ Science and Technology

- School of Chemical Sciences
- School of Computer Sciences
- School of Environmental & Earth Sciences

Navigation

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> Preferences > User account > Edit profile

▼ General

Fill Information and Save

► Expand all

Navigation

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First name

Surname

Email address

Email display

City/town

Select a country

Timezone

▼ User picture

Course categories

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▶ School of Computer Sciences

▶ School of Environmental & Earth Sciences

▶ School of Life Sciences

▶ School of Mathematical Sciences

▶ School of Physical Sciences

▶ University Institute of Chemical Technology

▼ Commerce and Management

▶ School of Management Studies

▼ Humanities

▼ Collapse all

Select School

- ✎ Turn editing on
- ⚙ Edit settings
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Course categories: Science and Technology / School of Computer Sciences

School of Computer Sciences

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[Add a new course](#)



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> Category: School of Computer Sciences > Manage this category > Add a new course

Add a new course

Fill Necessary Information

► Expand all

▼ General

Course full name

CA 104 (B) Web Development*

Course short name

104 (B) Web Development

Course category

Science and Technology / School of Computer Sciences / Study Material ▾

Course visibility

Show ▾

Course start date

8 ▾ January ▾ 2023 ▾ 00 ▾ 00 ▾

Course end date

8 ▾ January ▾ 2024 ▾ 00 ▾ 00 ▾ ☐ Enable

Course ID number

Uncheck if you do not want to have end date

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Administration

- ▼ Category: School of Computer Sciences
 - Manage this category

Description

Course summary

CA 104 (B) Web Development

Course image

Maximum file size: 3GB, maximum number of files: 1

Files

You can drag and drop files here to add them.

> CS-204 Design and Analysis of Algorithms (DAA)

> Heavy metals in biology and their analysis using AAS

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Image (GIF) .gif

Image (JPEG) .jpg

Image (PNG) .png

▼ Course format

Format ?

Topics format



Number of sections

4



Hidden sections ?

Hidden sections are shown in collapsed form



Course layout ?

Show all sections on one page



▸ Appearance

▸ Files and uploads

▸ Completion tracking

▸ Groups

▸ Role renaming ?

Number of sections

4 ▾

Hidden sections ?

Hidden sections are shown in collapsed form ▾

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▸ Appearance

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▸ Groups

▸ Role renaming ?

▸ Tags

Save and return

Save and display

Cancel

There are required fields in this form marked !.



> My courses > CA 104 (A) Web Development



Announcements

Topic 1

Topic 2

Topic 3

Topic 4



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Turn on editing

Disclaimer

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 Add an activity or resource

 Topic 3 

Edit ▾

 Add an activity or resource

 Topic 4 

Edit ▾

 Add an activity or resource

 Add topics

 Grades

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Add an activity or resource



- ☐ Feedback
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- ☐ Glossary
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- ☐ Quiz
- ☐ SCORM package
- ☐ Survey
- ☐ Wiki
- ☐ Workshop

RESOURCES

- ☐ Book
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- ☐ IMS content package
- ☐ Label
- ☒ Page

The page module enables a teacher to create a web page resource using the text editor. A page can display text, images, sound, video, web links and embedded code, such as Google maps.

Advantages of using the page module rather than the file module include the resource being more accessible (for example to users of mobile devices) and easier to update.

For large amounts of content, it's recommended that a book is used rather than a page.

A page may be used

- To present the terms and conditions of a course or a summary of the course syllabus
- To embed several videos or sound files together with some explanatory text

 [More help](#)

Add Page activity



> My courses > CA 104 (A) Web Development > Lecture 1 > Adding a new Page to Lecture 1

Adding a new Page to Lecture 1 ?

▶ Expand all

General

Name !

This is the Second Lecture

Description



This is the Second Lecture

Select the kind of media you want to upload

☐ Display description on course page ?



Navigation

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☐ Display description on course page ?

▼ Content

Page content !

► Appearance

► Common module settings

► Advanced settings

Insert media



Link

Video

Audio

Video source URL

Browse repositories...

Add alternative source ?

▼ Display options

Enter title

Size

 x

Thumbnail URL

Browse repositories...

> General

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File picker



 Embedded files

 Server files

 Recent files

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 Wikimedia



Attachment

No file selected.

Save as

Author

Husain Dawoodi

Choose license

All rights reserved

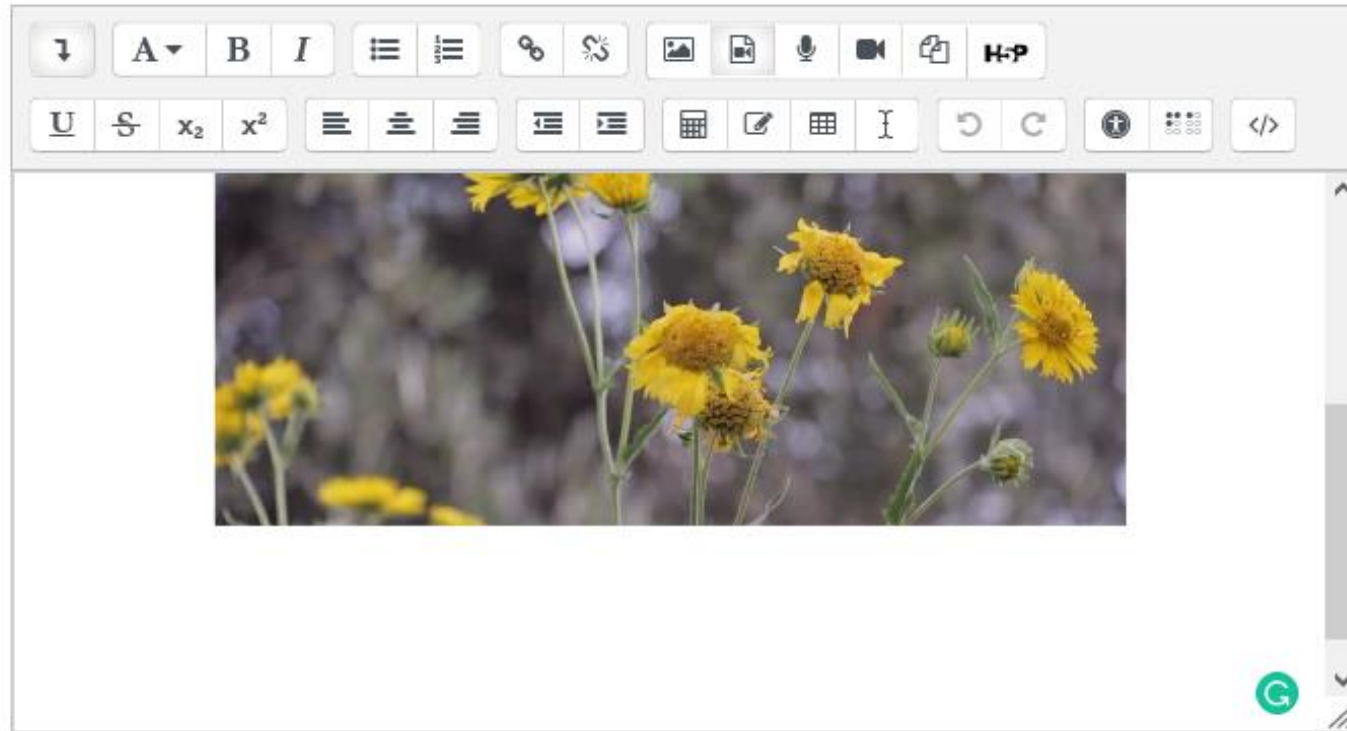


Upload this file

☐ Display description on course page ?

Content

Page content !



A rich text editor interface. The toolbar at the top includes icons for undo, redo, bold, italic, bulleted list, numbered list, link, unlink, insert image, insert document, insert video, insert audio, insert table, and H-P. Below the toolbar is a second row of icons for text formatting (underline, strikethrough, subscript, superscript), alignment (left, center, right, justified), indentation (left, center, right), bulleted list, numbered list, table, link, unlink, and code. The main content area displays a photograph of several bright yellow flowers with dark centers, set against a blurred background. A green circular icon with a white 'G' is visible in the bottom right corner of the content area.

Appearance

Common module settings

Restrict access

Activity completion

> Topic 3

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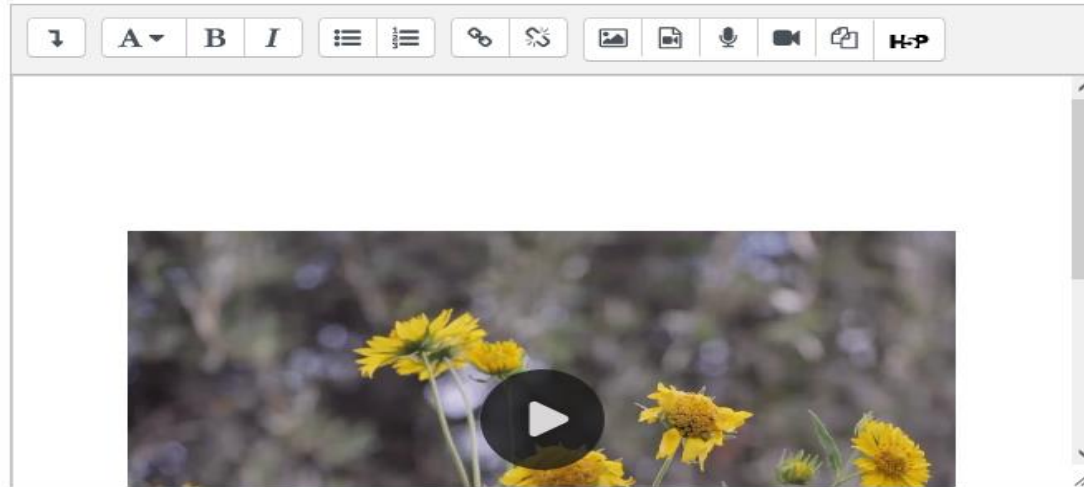
Import

Reset

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Content

Page content



▶ Appearance

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▶ Competencies

Save and return to course

Save and display

Cancel

> Topic 4

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▼ Page module administration

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Locally assigned roles

Permissions

Check permissions

Filters

Competency breakdown

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My courses > CA 104 (A) Web Development > Lecture 1 > This is the Second Lecture

This is the Second Lecture



Done!!

Last modified: Saturday, 7 January 2023, 1:09 PM



PREVIOUS ACTIVITY
Lecture 1

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Thank You!!