

**Key Indicator – 3.4 Research Publications
and Awards**
(120)

- 3.4.6 E-content is developed by teachers :
1. For e-PG-Pathshala
 2. For CEC (Undergraduate)
 3. For SWAYAM
 4. For other MOOCs platforms
 5. Any other Government Initiatives
 6. For Institutional LMS

(15)

**Criterion 3 – Research,
Innovations and Extension**
(250)



**E CONTENT
DEVELOPED BY
TEACHERS FOR
INSTITUTIONAL LMS**



TCS ION DIGITAL LEARNING MANAGEMENT SYSTEM

AT

SUSHANT UNIVERSITY GURGAON

The LMS at Sushant University transforms learning at institution with its unique Digital Learning Platform. With the help of community-driven approach, powered by a state-of-the-art LMS, Sushant University provides a perfect environment for an improved outcome. From course delivery, assessments to evaluations and beyond, we are here to help you achieve your goals and your full potential.

How Sushant University integrated TCS Ion Digital Learning management systems in order to promote Academic Integrity and at the same time focus on attainment of Higher order Learning Outcomes

UNIQUE FEATURES OF SUSHANT UNIVERSITY TCS LEARNING MANAGEMENT SYSTEM

1. Creation and customization of Module course delivery, giving members of the faculty the freedom to tailor their teaching approach to fit their students' needs
2. Engage students with peer learning, collaboration, and game-based learning to make education more fun.
3. Intuitive assignment creation and rubric enabled evaluation to improve learning outcomes.
4. In-class assessments for continuous evaluation and personalized feedback to students.

S.NO	Name of the teacher	Name of the module developed	Platform on which module is developed	Date of launching e content	Link to the relevant document and facility available in the institution
1	Deepak Thakur	Syllabus_BHM 2024 SEM_4Food & Beverage Control _20BHM-0FC22T	Digital Learning	2024	https://g01.tcsion.com/LX/home/home_page?c_id=20bhm-0fc22t-1754-2254
2	Deepak Thakur	Assignment_BHM 2024 SEM_8Food & Beverage Management _20BHM-0FB42C	Digital Learning	2024	https://g01.tcsion.com/LX/assessments/index?c_id=20bhm-0fb42c-1469-2254&from_screen=NewUI
3	Rajan Bansal	Course DTP_Engineering Graphics & Design_23BTC-0ED11C	Digital Learning	2024	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=23btc-0ed11c-1912-2254&c_id=23btc-0ed11c-1912-2254&content_id=2268879
4	Rajan Bansal	Course PPT_Engineering Graphics & Design_23BTC-0ED11C	Digital Learning	2024	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=23btc-0ed11c-1912-2254&c_id=23btc-0ed11c-1912-2254&content_id=2268879
5	Farhana Mariyam	Assignment_BBA 2023 SEM_5Database Management System _22BBA-0DM31T	Digital Learning	2023	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=22bba-0dm31t-1187-2254&c_id=22bba-0dm31t-1187-2254&content_id=2479514
6	Farhana Mariyam	PPT_BBA 2023 SEM_5Database Management System _22BBA-0DM31T	Digital Learning	2023	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=22bba-0dm31t-1187-2254&c_id=22bba-0dm31t-1187-2254&content_id=2479514
7	Priyanka Pradhan	BBA 2023 SEM_3Digital Marketing _20BBA-0DM31T_Assignment	Digital Learning	2023	https://g01.tcsion.com/LX/assessments/index?c_id=20bba-0dm31t-1934-2254&from_screen=NewUI

8	Priyanka Pradhan	BBA 2023 SEM_3Digital Marketing _20BBA-ODM31T_Notes	Digital Learning	2023	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=20bba-0dm31t-1934-2254&c_id=20bba-0dm31t-1934-2254&content_id=2479616
9	Deepak Miglani	Assignment_LL B 2023 SEM_5Contract Drafting_SLH CORP 478	Digital Learning	2023	https://g01.tcsion.com/LX/assessments/index?c_id=slh-corp-478-1107-2254&from_screen=NewUI
10	Deepak Miglani	PPT_LL B 2023 SEM_5Contract Drafting_SLH CORP 478	Digital Learning	2023	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=slh-corp-478-1107-2254&c_id=slh-corp-478-1107-2254&content_id=2479631
11	Prerana Hazarika	Lecture_B.Arch 2023 SEM_3Building Services 1_19BAR- 3BS21T	Digital Learning	2023	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=19bar-3bs21t-1056-2254&c_id=19bar-3bs21t-1056-2254&content_id=2479618
12	Prerana Hazarika	Assignment_B.Arch 2023 SEM_3Building Services 1_19BAR- 3BS21T	Digital Learning	2023	https://g01.tcsion.com/LX/assessments/index?c_id=19bar-3bs21t-1056-2254&from_screen=NewUI
13	Robbin Dwivedi	Assignment B.Arch 2023 SEM_7Technology 5_19BAR- 6TE41S	Digital Learning	2023	https://g01.tcsion.com/LX/assessments/index?c_id=19bar-6te41s-1668-2254&from_screen=NewUI
14	Robbin Dwivedi	B.Arch 2023 SEM_7Technology 5 _19BAR-6TE41S_Study Material_Exercise	Digital Learning	2023	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=19bar-6te41s-1668-2254&c_id=19bar-6te41s-1668-2254&content_id=2479630
15	Shaily Bhashanjaly	B.TECH 2023 SEM_5Communication Skills-2 _20BCS-0CS32L_ASSIGNMENT	Digital Learning	2023	https://g01.tcsion.com/LX/assessments/index?c_id=20bcs-0cs32l-1087-2254&from_screen=NewUI

16	Shaily Bhashanjaly	B.TECH 2023 SEM_5Communication Skills-2 _20BCS-0CS32L_PPT	Digital Learning	2023	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=20bcs-0cs32l-1087-2254&c_id=20bcs-0cs32l-1087-2254&content_id=2479633
17	Dinesh Rai	Assignment 2020 ODD SEM Theory of Computation 15BCS-0TC31T	Digital Learning	2020	https://g01.tcsion.com/LX/assessments/index?c_id=15bcs-0tc31t-328-2254&from_screen=NewUI
18	Dinesh Rai	Assessment 15BCS-0CO21T Computer Architecture and Organization	Digital Learning	2020	https://g01.tcsion.com/LX/assessments/index?c_id=computer-architecture-and-organization-239-2254&from_screen=NewUI
19	Alpana Jijja	Assessment 18BCS-0DL42E Deep Learning	Digital Learning	2020	https://g01.tcsion.com/LX/assessments/index?c_id=deep-learning-99-2254&from_screen=NewUI
20	Alpana Jijja	Assignment 19MTC-1ML12T Machine Learning-II	Digital Learning	2020	https://g01.tcsion.com/LX/assessments/index?c_id=machine-learning-ii-771-2254&from_screen=NewUI
21	Antim Mishra	Online Class Video 2020 ODD SEM Embedded Systems with IoT Lab	Digital Learning	2020	https://g01.tcsion.com/LX/content_players/content_home_new?current_community_id=2020-odd-sem-embedded-systems-with-iot-lab-550-2254&content_player=true&data_oa_id=2690299&map_id=2480138&map_type=Content&fromManageContent=true
22	Antim Mishra	PPT 2021 ODD Embedded Systems and IoT	Digital Learning	2021	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=2021-odd-embedded-systems-and-iot-650-2254&c_id=2021-odd-embedded-systems-and-iot-650-2254&content_id=2480139
23	SOUMYA TIWARI	PPT 2021 ODD Computer Aided Manufacturing (CAM)	Digital Learning	2021	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=2021-odd-computer-aided-manufacturing-cam-555-2254&c_id=2021-odd-computer-aided-manufacturing-cam-555-2254&content_id=2480141

24	SOUMYA TIWARI	PPT 2021 ODD Computer Aided Manufacturing (CAM)	Digital Learning	2021	https://g01.tcsion.com/LX/content_players/content_home_new?c_id=2021-odd-computer-aided-manufacturing-cam-555-2254&c_id=2021-odd-computer-aided-manufacturing-cam-555-2254&content_id=2480142
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**DELIVERY OF COURSE
MODULES ON TCS DIGITAL
LEARNING PLATFORM**

@

**SUSHANT UNIVERSITY,
GURGAON**

Proof of Lecture on LMS – TCS IoN Digital Learning Software

The screenshot displays the TCS IoN Digital Learning LMS interface. The top left corner features the TCS IoN logo and the text "Digital Learning Empowering Learning Outcomes". A search bar is located in the top right. The main content area shows a video player with a thumbnail of a lecture titled "Computer Network 2021-01-19 at 21:58 GMT+8.mp4 | 1 of 1". The video player is currently displaying a slide with a table and text. The table is as follows:

Year	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
100	100	100	100	100	100	100	100	100	100	100	100	100	100
200	200	200	200	200	200	200	200	200	200	200	200	200	200
300	300	300	300	300	300	300	300	300	300	300	300	300	300
400	400	400	400	400	400	400	400	400	400	400	400	400	400
500	500	500	500	500	500	500	500	500	500	500	500	500	500

Below the video player, there is a section titled "Course Structure with Free Online course Link" and a list of course materials, including "Computer Networks Course material.pdf". The right sidebar shows a list of 41 members and a "Post" button. The bottom of the interface includes navigation icons and a page number "0.0".

Proof of Live Video Lecture Classroom – Live classboard on TCS Ion Digital learning Learning

The image shows a screenshot of a live video lecture classroom. The main focus is a whiteboard with handwritten text in black ink. The text reads: e^- 10^4 m/sec within the accuracy of 0.01%. Below this, it asks $\Delta x = ?$. The whiteboard is part of a digital learning interface. To the right of the whiteboard, there is a circular icon with the letter 'H' and the name 'Harshita Bist' below it. At the bottom of the whiteboard, there are several icons for editing and navigation. The video player interface at the bottom shows a play button, a volume icon, and a progress bar indicating 0:53 / 38:00. There are also icons for chat, settings, and full screen.

e^- 10^4 m/sec within the accuracy of 0.01%.
 $\Delta x = ?$

Harshita Bist

0:53 / 38:00

Live Video Posting Feature on TCS Ion Digital Learning System

The screenshot displays the TCS Ion Digital Learning System interface. At the top, the browser shows the URL `g01.tcsion.com/LX/home/home_page?c_id=15btc-1ds21t-911-2254`. The page header includes the TCS Ion logo, the text "Digital Learning Empowering Learning Outcomes", and a search bar. The main content area is titled "2021EVENSEM-Data Structures 15BTC-1DS21T Course Batch". Below this, there is a "Discussions" section with a "+ Post" button and a search bar for posts. A post titled "Priority Queue" by "Dinesh Rai" is shown, dated "26 Feb 2021 15:50". The post content features a red video player with a white play button icon and the text "Data Structu...". Below the video player, there are interaction buttons for "Vote-Up", "Vote-Down", and "Comment(s)", along with a score of "0.0". On the right side, there is a sidebar with a "View All members" button and a "Talk to ION SmartTask" chat button. The Windows taskbar at the bottom shows the time as 15:59:33 on 26-02-2021.

Live Classroom Sessions on TCS Ion Digital Learning platform

The screenshot displays a web browser window with the following elements:

- Browser Tabs:** "Inbox (12,427) - dineshrai@sushant.com" and "iON Digital Learning".
- Address Bar:** "g01.tcsion.com/LX/home/home_page?c_id=15btc-1ds21t-911-2254".
- Platform Header:** "TCS iON Digital Learning Empowering Learning Outcomes".
- Search Bar:** "All Search Platform...".
- Video Player:** Shows a presenter, "Dinesh Rai", next to a whiteboard with the text "DELETE P&".
- Player Controls:** "Experiencing Buffering Issues? Switch to Basic HTML Player".
- Video Title:** "Data Structures 2021-02-18 at 21 59 GMT-8.mp4 | 1 of 1".
- Windows Taskbar:** Shows the time "16:00:13" and date "26-02-2021".

TCS iON Digital Learning
Empowering Learning Outcomes

All Search Platform...

DELETE PQ

0	15	20		
1	A	B		
		4		

01:01 / 47:24 Dinesh Rai

Experiencing Buffering Issues? Switch to Basic [HTML Player](#)

Data Structures 2021-02-18 at 21:59 GMT-8.mp4 | 1 of 1

SmartTask

16:00:46 26-02-2021

**LIVE SESSIONS ON TCS DIGITAL
LEARNING PLATFORM AT SUSHANT
UNIVERSITY**

**BLEND OF
PRESENTATION/INTERACTIVE &
DISCUSSION BASED MODULE**

HOLLYWOOD TWIN ROOM

- A room which has two single bed but shares a common head board.



By

Ms Chandana Paul

Assistant Professor – Vatel Hotel & Tourism Business School, Sushant University

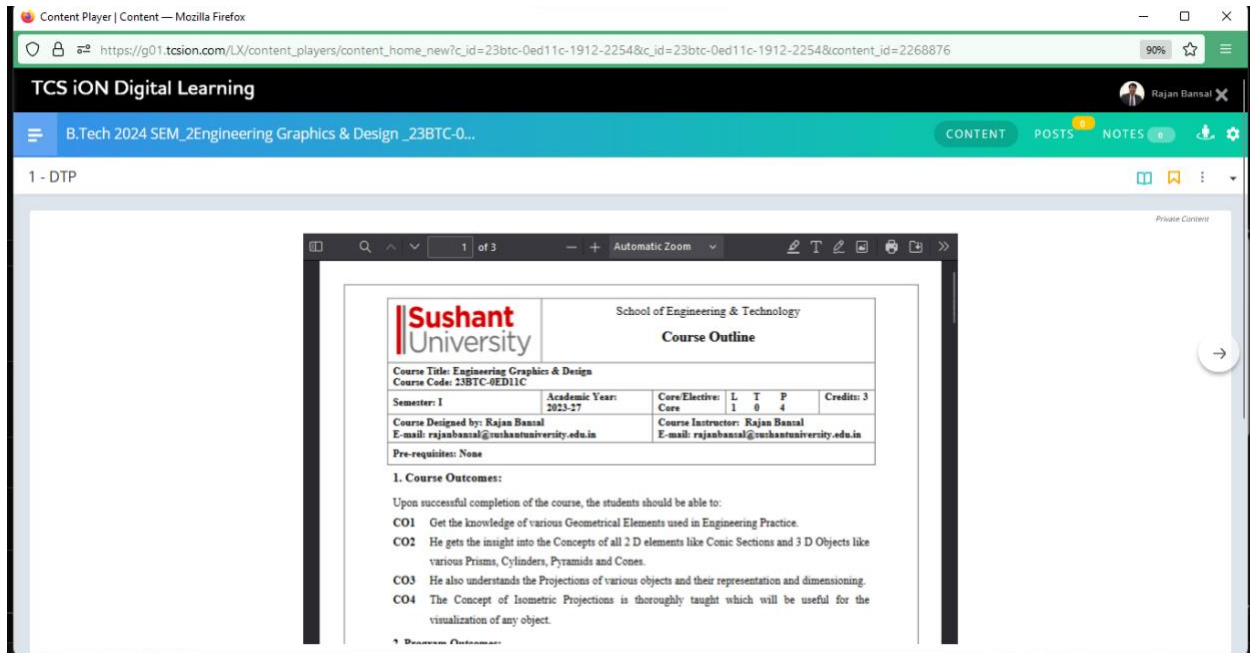
The screenshot shows the 'Manage Content' interface for the course 'B.Tech 2024 SEM_4 Computer Architecture and Organization'. The main heading is 'Unit 1 and 2 Basic Structure of Computer'. The interface includes a sidebar with a 'SYLLABUS' menu and a '+ ADD UNIT' button. Below this is a search bar and a list of content types: Detailed Syllabus, Lesson Plan, Unit 1 and 2 Basic Structure of Computer (highlighted), Books, Previous Year Question Paper Quizzes and Assignments, and Unit 3 and 4. The main content area shows a progress indicator with '1 > CREATE CONTENT' (Write Content) and '2 > SET DELIVERY ATTRIBUTES'. Below this is a 'Choose Content Type' section with options: Write Content, Upload File, Upload from Repository, Course (Ext. Vendor), SCORM, and ePub. A 'new' notification states: 'Now you can embed Video content directly from single Youtube and Vimeo link by clicking on icon. Admin can also generate report for these contents to track the progress of participants.' Below the notification is a rich text editor with a toolbar and a text area containing the following text: 'BASIC STRUCTURE OF COMPUTERS: Computer Types, Functional unit, Basic OPERATIONAL concepts, Bus structures, Software, Performance, multiprocessors and multi computers. Data Representation. Fixed Point Representation. Floating – Point Representation. Error Detection Codes: Parity Bits, Checksum, Error Correction Codes: Hamming Code, Reed-Solomon Code, Cyclic Redundancy Check (CRC), Theory and Implementation of CRC, Polynomial representation of CRC, CRC in data communication, Convolutional Codes, Principles of Convolutional Coding, Implementation in communication systems, Viterbi Algorithm for decoding Convolutional Codes.'

List of CSV Uploaded

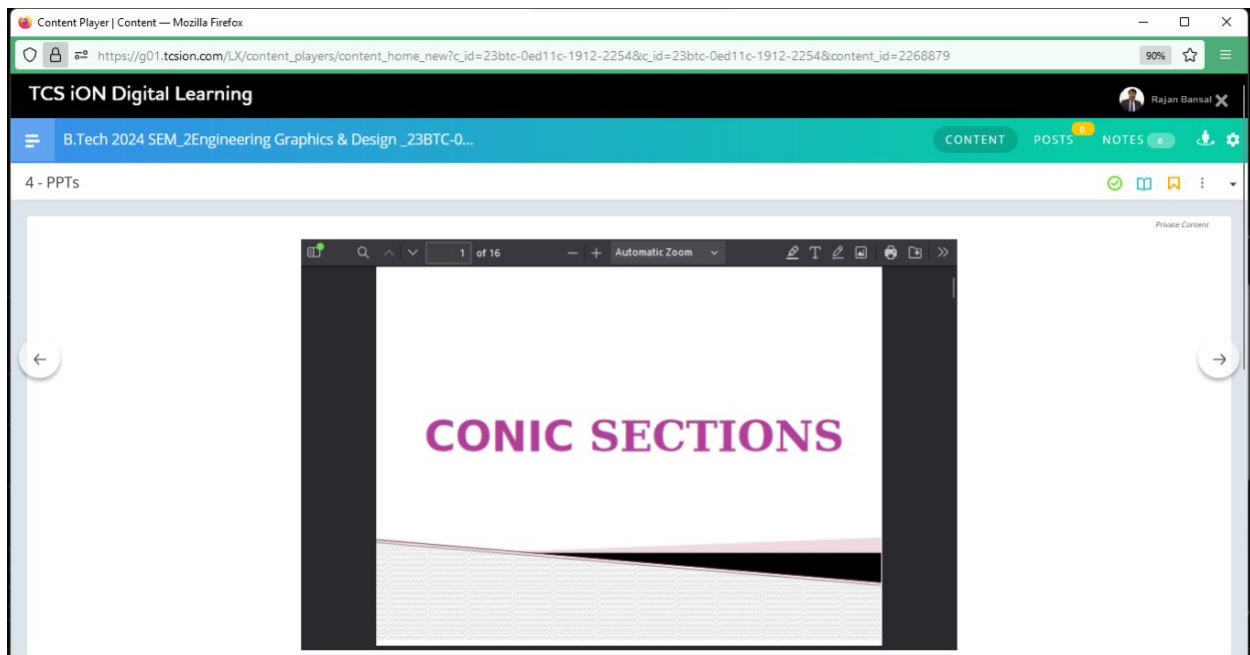
Excel Name	Uploader Name	Uploaded On	Valid Count	Invalid User Count	Status	Action
1705640481_SampleFileUserloginds_(1).csv	Antim Mishra	19 Jan. 2024	102	5	Completed	

Displaying 1 Csvs

basic structure of computer by Antim Mishra



Rajan Bansal subject B.Tech 2024 SEM_1 Engineering Graphics & Design_23BTC-0ED11C



PPT by Rajan Bansal subject B.Tech 2024 SEM_1 Engineering Graphics & Design_23BTC-0ED11C

https://g01.tcsion.com/LX/assessments/index?c_id=20bhm-0fb42c-1469-2254&from_screen=NewUI

TCS iON Digital Learning | All | Search Platform...

Home » Manage Activities | Last Login: 26 Oct 2024 11:23 Type: Weetop | Privacy Notice | Cookie Notice | Help

BHM 2024 SEM_8Food & Beverage Management _20BHM-0FB42C
Course Batch

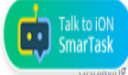
Manage Activities | Bulk Evaluation Of Assignment | Create

Name Type Search

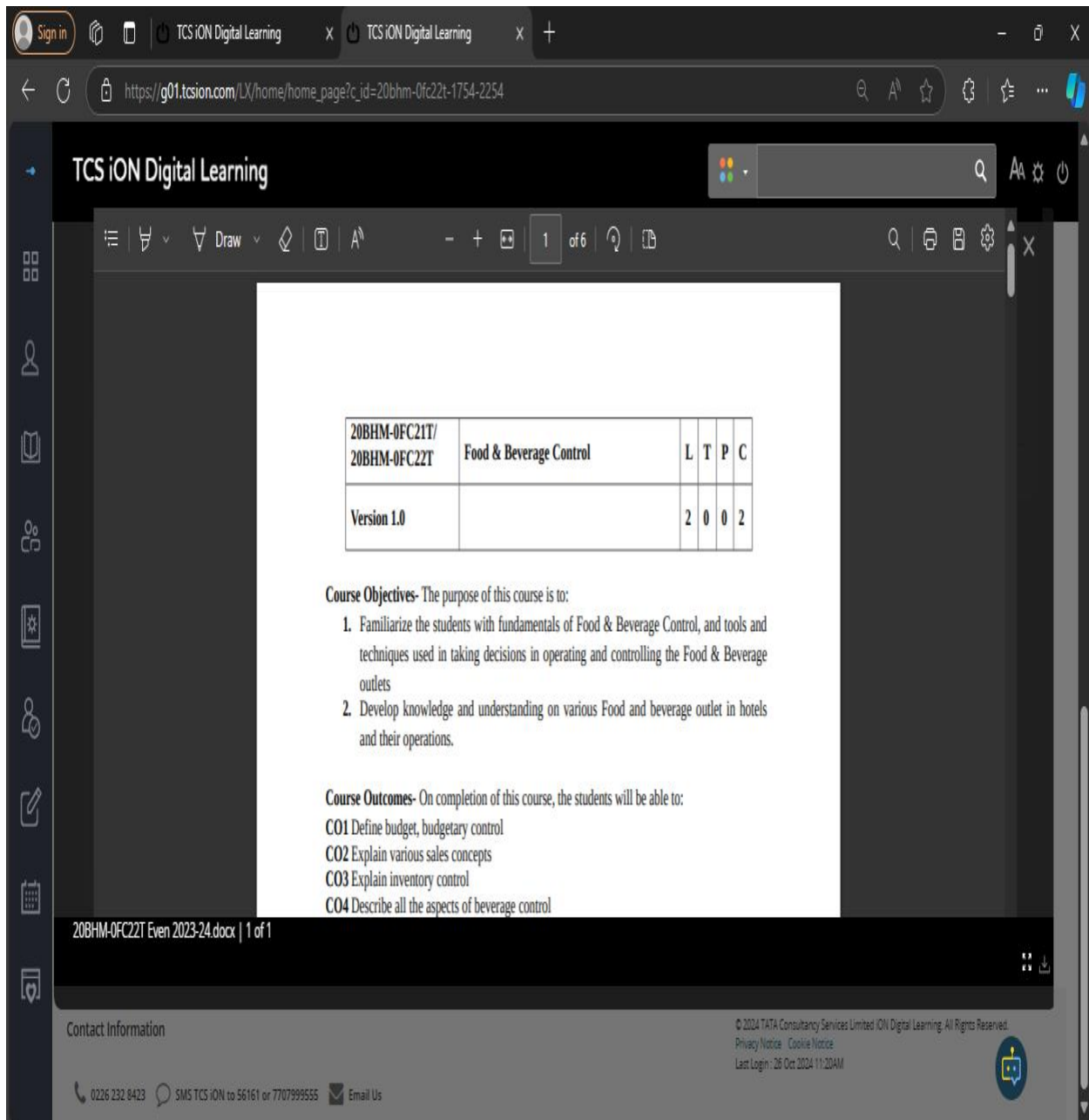
Note: To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.

Configure Grading for Activities.

Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assignment	Assignment	10.0	Expires on 12 Feb 2024 Re-Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	<input type="button" value="⚙️"/> <input type="button" value="↓"/> <input type="button" value="✕"/>

 empowering 1 Activity

Assignment by Deepak Thakur in course BHM 2024 SEM_8Food & Beverage Management _20BHM-0FB42C



TCS iON Digital Learning

20BHM-0FC21T/
20BHM-0FC22T

	Food & Beverage Control	L	T	P	C
Version 1.0		2	0	0	2

Course Objectives- The purpose of this course is to:

1. Familiarize the students with fundamentals of Food & Beverage Control, and tools and techniques used in taking decisions in operating and controlling the Food & Beverage outlets
2. Develop knowledge and understanding on various Food and beverage outlet in hotels and their operations.

Course Outcomes- On completion of this course, the students will be able to:

- CO1 Define budget, budgetary control
- CO2 Explain various sales concepts
- CO3 Explain inventory control
- CO4 Describe all the aspects of beverage control

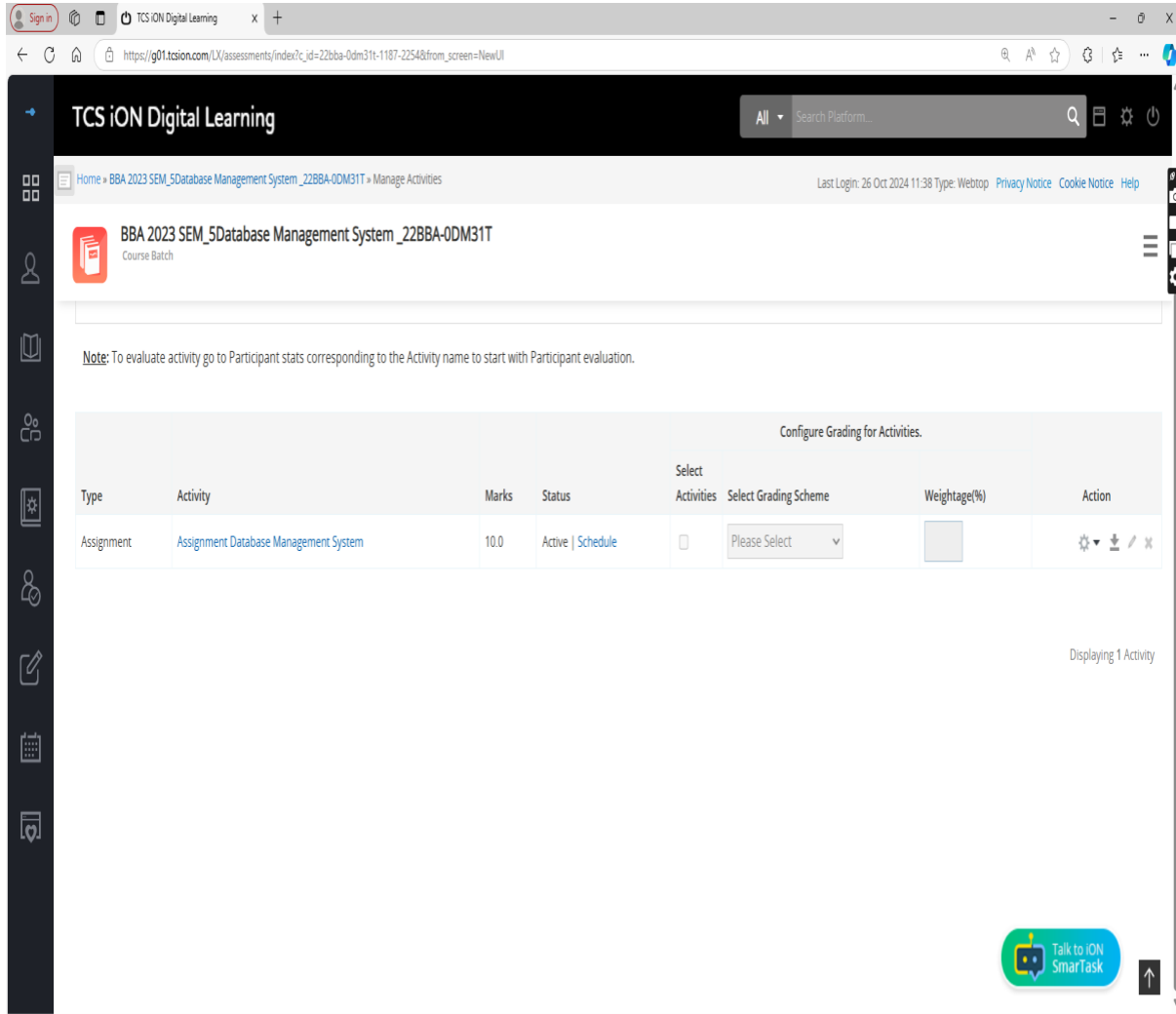
20BHM-0FC22T Even 2023-24.docx | 1 of 1

Contact Information

0226 232 8423 SMS TCS iON to 56161 or 7707999555 Email Us

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 Privacy Notice Cookie Notice
 Last Login: 26 Oct 2024 11:20AM

**Deepak Thakur in course BHM 2024 SEM_8Food & Beverage Management
_20BHM-0FB42C**



The screenshot shows the TCS iON Digital Learning platform interface. The header includes the course name 'BBA 2023 SEM_5Database Management System_22BBA-ODM31T' and a 'Manage Activities' link. A note states: 'To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.' Below this is a table for configuring grading for activities.

Configure Grading for Activities.							
Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assignment	Assignment Database Management System	10.0	Active Schedule	<input type="checkbox"/>	Please Select		

Displaying 1 Activity

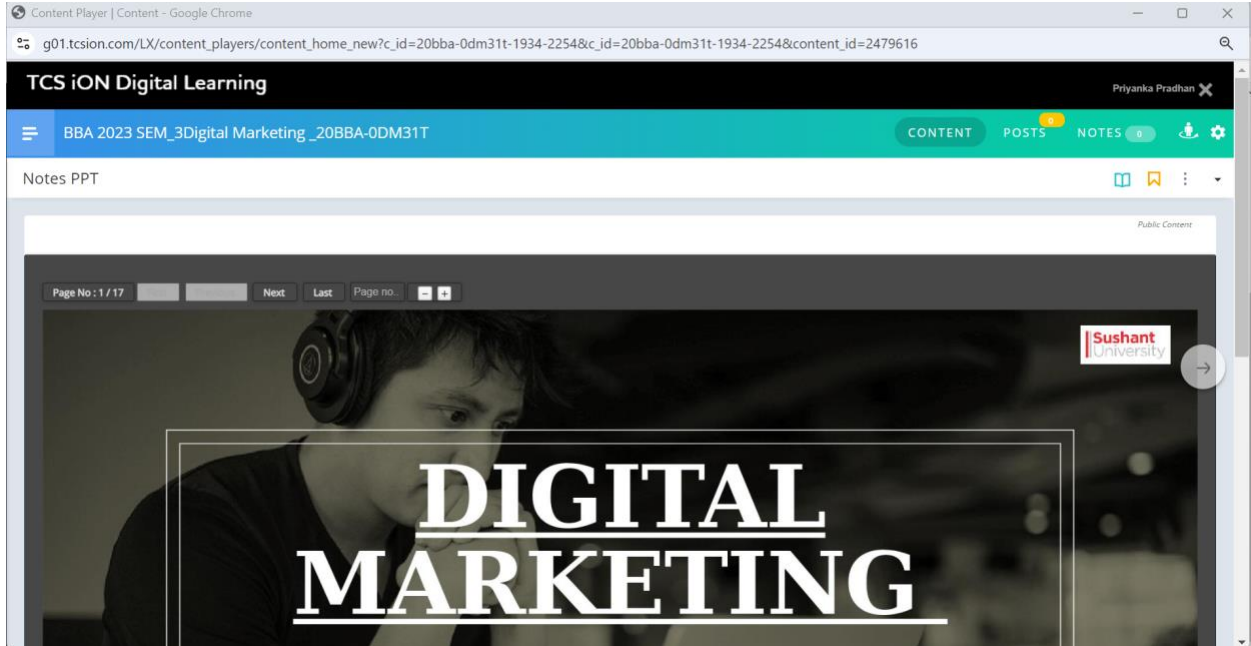
At the bottom right, there is a 'Talk to iON SmartTask' chat button.

Assignment_BBA 2023 SEM_5Database Management System_22BBA-ODM31T upload by Farhana Mariyam

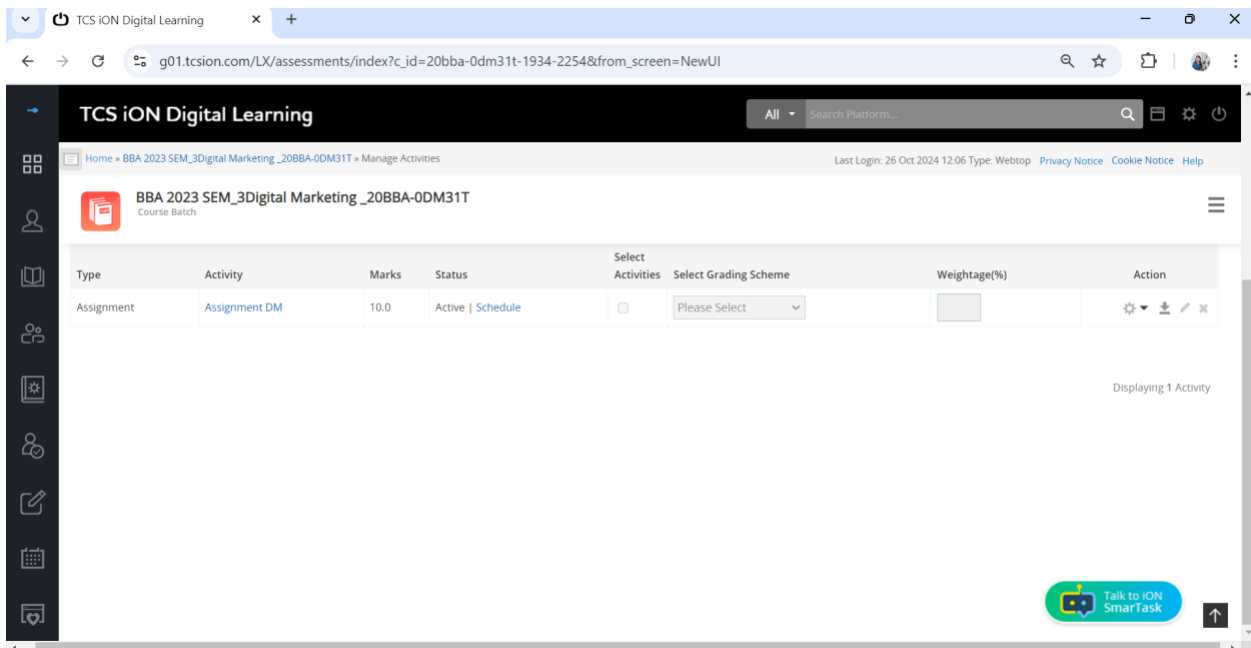
The screenshot shows a web browser window with the following elements:

- Browser title: Content Player | Content - Personal - Microsoft Edge
- Address bar: https://g01.tcsion.com/LX/content_players/content_home_new?c_id=22bba-0dm31t-1187-2254&c_id=22bba-0dm31t-1187-2254&content_id=2479514
- Page header: TCS iON Digital Learning (left) and Farhana Mariyam (right)
- Navigation bar: BBA 2023 SEM_5Database Management System_22BBA-0D... (left) and CONTENT, POSTS (with 0), NOTES (with 0), and settings icons (right)
- Table of Contents: Unit 1 (left sidebar)
- Main content area: A presentation slide with the Sushant University logo, the course code 22BBA-0DM31T, the title Database Management System, and the presenter's name FARHANA MARIYAM.

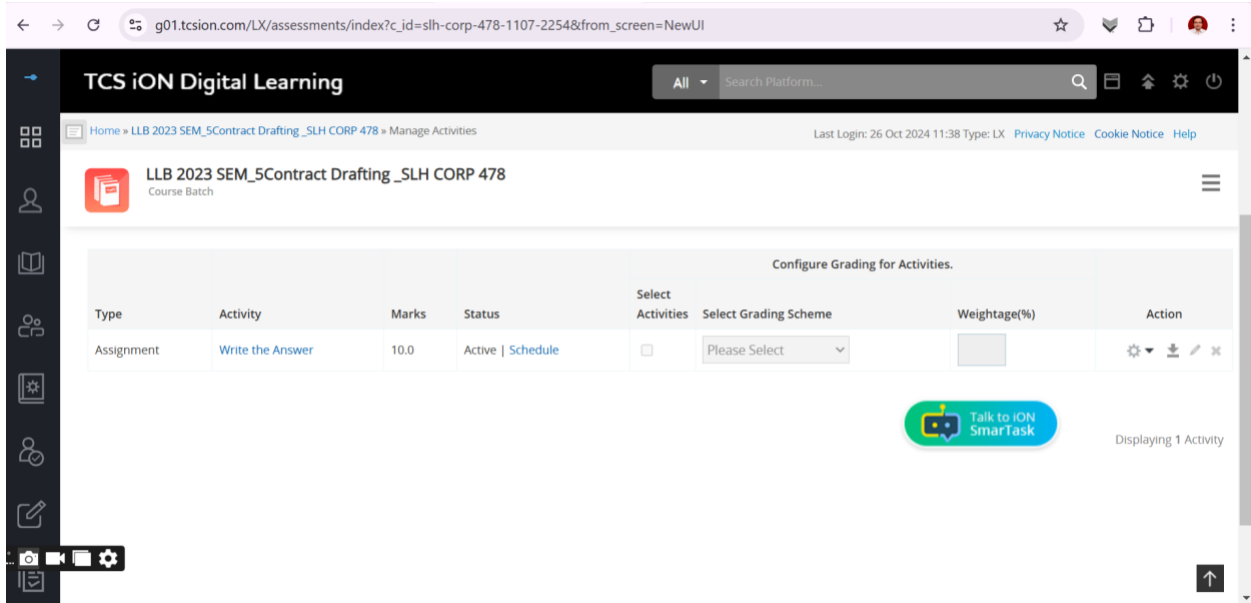
**PPT_BBA 2023 SEM_5Database Management System_22BBA-0DM31T
upload by Farhana Mariyam**



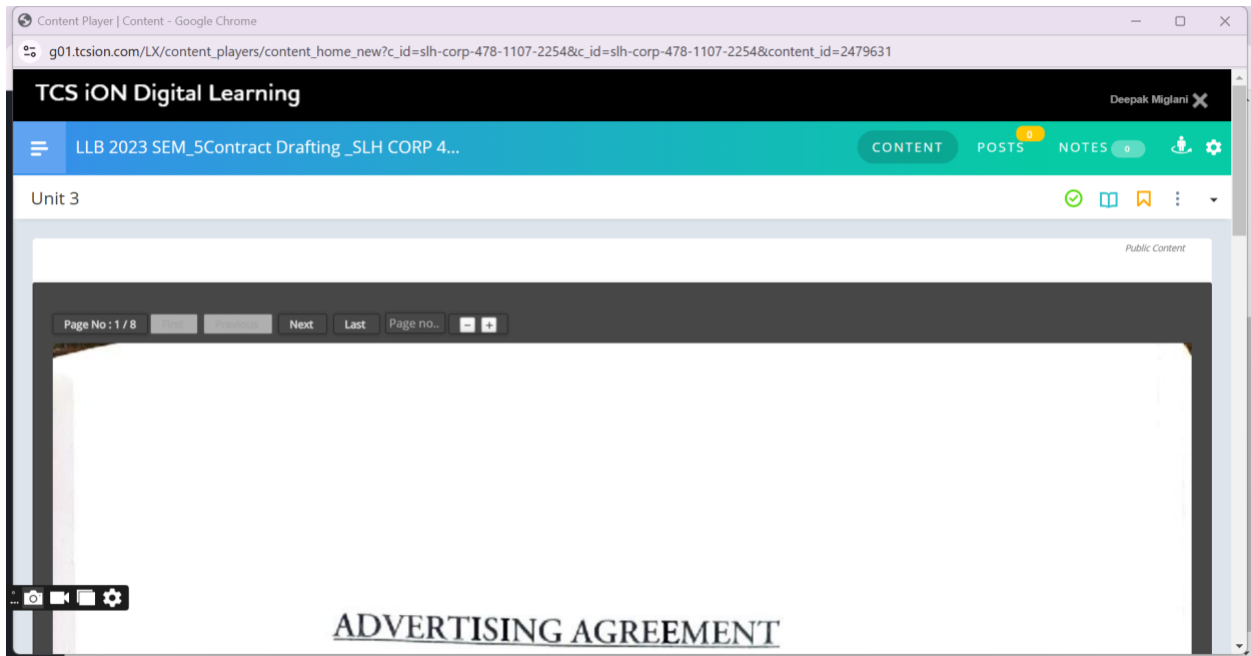
BBA 2023 SEM_3Digital Marketing_20BBA-0DM31T Notes upload by Priyanka Pradhan



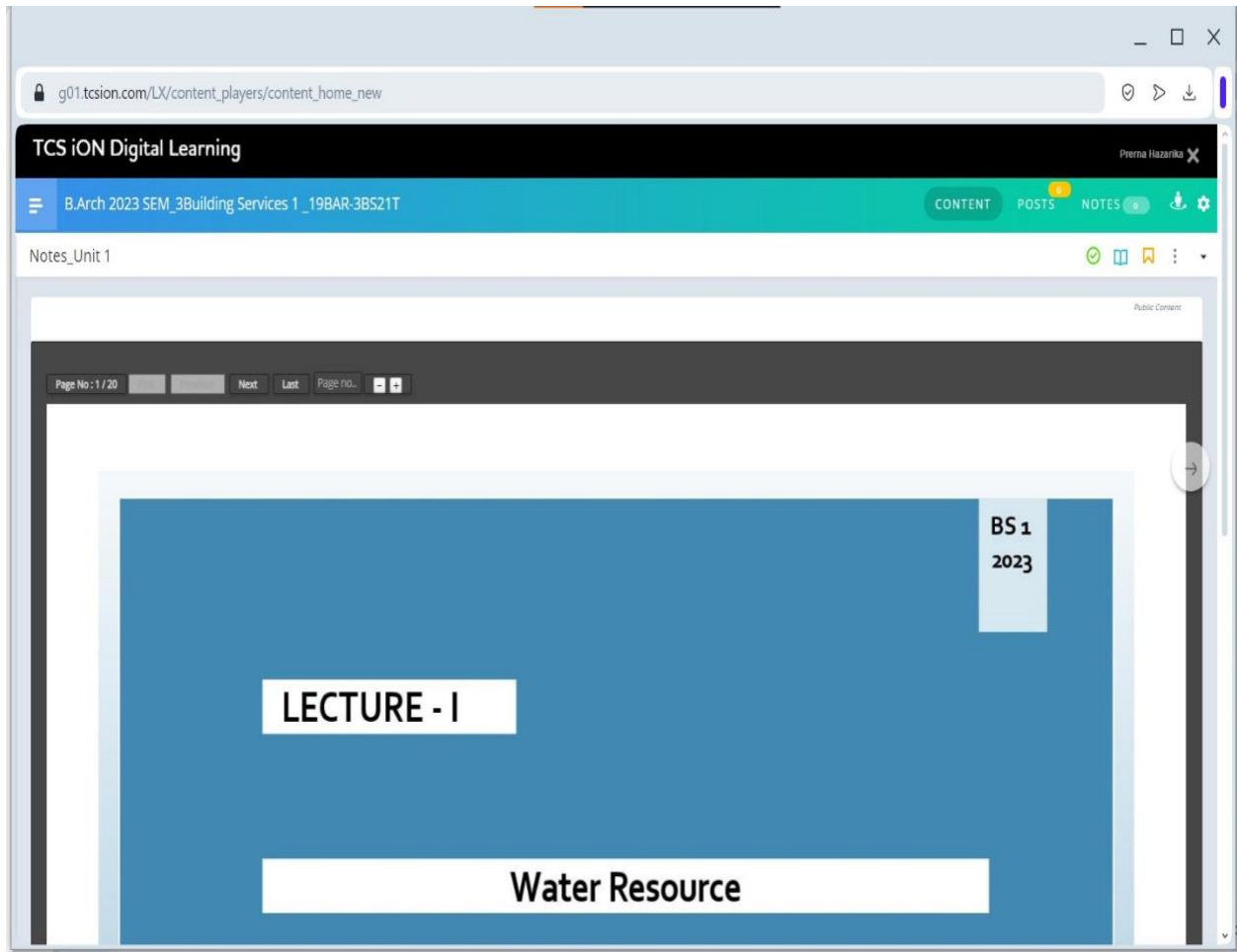
BBA 2023 SEM_3Digital Marketing_20BBA-0DM31T Assignment upload by Priyanka Pradhan



LLB 2023 SEM_5Contract Drafting _SLH CORP 478 Assignment upload by Deepak Miglani



LLB 2023 SEM_5Contract Drafting _SLH CORP 478 PPT upload by Deepak Miglani



Lecture_B.Arch 2023 SEM_3Building Services 1 _19BAR-3BS21T upload by Prerana Hazarika

TCS iON Digital Learning

g01.tcsion.com/LX/assessments/index

TCS iON Digital Learning

All Search Platform

Home Manage Activities

Last Login: 26 Oct 2024 12:38 Type: LX Privacy Notice Cookie Notice Help

B.Arch 2023 SEM_3Building Services 1 _19BAR-3BS21T
Course Batch

Manage Activities Bulk Evaluation Of Assignment Create

Name Type Search Reset

Note: To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.

Configure Grading for Activities.

Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assignment	Assignment 2	20.0	Active Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	⚙️ 📄 ✏️ ✖️
Assignment	Assignment 1	10.0	Active Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	⚙️ 📄 ✏️ ✖️

Displaying All 2 Activities

Talk to iON SmartTask

Assignment_B.Arch 2023 SEM_3Building Services 1 _19BAR-3BS21T
upload by Prerana Hazarika

The screenshot shows the 'Manage Activities' interface in the TCS iON Digital Learning platform. The page title is 'B.Arch 2023 SEM_7Technology 5_19BAR-6TE41S Course Batch'. There are buttons for 'Bulk Evaluation Of Assignment' and 'Create'. A search bar is present with a 'Name' input field and a 'Type' dropdown menu set to 'All'. Below the search bar, a note states: 'Note: To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.' A table titled 'Configure Grading for Activities' is visible, containing one row for an 'Assignment' activity named 'Module - 3 Assignment' with a mark of 20.0 and an 'Active | Schedule' status. The table has columns for Type, Activity, Marks, Status, Select Activities, Select Grading Scheme, Weightage(%), and Action.

Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assignment	Module - 3 Assignment	20.0	Active Schedule	<input type="checkbox"/>	Please Select		

B.Arch 2023 SEM_7Technology 5_19BAR-6TE41S Assignment upload by Robbin Dwivedi

The screenshot shows a content player interface for a study material exercise. The page title is 'B.Arch 2023 SEM_7Technology 5_19BAR-6TE41S'. The content area displays a slide with a photograph of a man working at a desk. The slide title is 'DESIGNING FOR GREATER EFFICIENCY' and the subtitle is 'A Course to Design Bioclimatic and Resource-Efficient Architecture'. At the bottom of the slide, it says 'MODULE 1.2 DESIGN EXERCISE for MODULE 1.2' and 'V1.2 DATED April 20, 2020'. The content player interface includes navigation controls like back, forward, and search, and a progress indicator showing '1 of 11'.

B.Arch 2023 SEM_7Technology 5_19BAR-6TE41S_Study Material_Exercise upload by Robbin Dwivedi

The screenshot shows a web browser window displaying a presentation slide. The browser's address bar contains the URL: g01.tcsion.com/LX/content_players/content_home_new?c_id=20bcs-0cs32l-1087-2254&c_id=20bcs-0cs32l-1087-2254&content_id=2479633. The page header includes the text 'TCS iON Digital Learning' and the user name 'Shaily Bhashanjaly'. Below the header, there is a navigation bar with 'B.TECH 2023 SEM_5Communication Skills-2_20BCS-0CS32L' and buttons for 'CONTENT', 'POSTS', and 'NOTES'. A search bar contains the text 'Personal Effectiveness'. The main content area shows a presentation slide with the title 'PERSONAL EFFECTIVENESS' and the author 'Dr Shaily Bhashanjaly'. The slide is displayed within a viewer that includes a 'Page No : 1 / 5' indicator and navigation controls like 'Next', 'Last', and 'Page no.'.

**PPT B.TECH 2023 SEM_5Communication Skills-2_20BCS-0CS32L upload
by Shaily Bhashanjaly**

g01.tcsion.com/LX/assessments/index?c_id=20bcs-0cs32l-1087-2254&from_screen=NewUI

TCS iON Digital Learning

Home » B.TECH 2023 SEM_5Communication Skills-2_20BCS-0CS32L » Manage Activities

Last Login: 26 Oct 2024 13:09 Type: Webtop Privacy Notice Cookie Notice Help

B.TECH 2023 SEM_5Communication Skills-2_20BCS-0CS32L
Course Batch

Configure Grading for Activities.

Type	Activity	Marks	Status	Select		Weightage(%)	Action
				Activities	Select Grading Scheme		
Assignment	Interview Preparation	15.0	Active Schedule	<input type="checkbox"/>	Please Select		

Displaying 1 Activity

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ASSIGNMENT B.TECH 2023 SEM_5Communication Skills-2_20BCS-0CS32L upload by Shaily Bhashanjaly

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2020 ODD SEM Theory of Computation 15BCS-0TC31T
Course Batch

Name Type

Note: To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.

Configure Grading for Activities.

Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assignment	End term examination	60.0	Expires on 08 Dec 2020	<input type="checkbox"/>	<input type="text" value="Please Select"/>	<input type="text"/>	<input type="button" value="⚙️"/> <input type="button" value="↓"/>
Assignment	Quiz-2	20.0	Expires on 02 Nov 2020	<input type="checkbox"/>	<input type="text" value="Please Select"/>	<input type="text"/>	<input type="button" value="⚙️"/> <input type="button" value="↓"/>
Assignment	Mid Term exam	30.0	Expires on 05 Oct 2020	<input type="checkbox"/>	<input type="text" value="Please Select"/>	<input type="text"/>	<input type="button" value="⚙️"/> <input type="button" value="↓"/>
Assignment	Quiz-1	20.0	Expires on 08 Sep 2020	<input type="checkbox"/>	<input type="text" value="Please Select"/>	<input type="text"/>	<input type="button" value="⚙️"/> <input type="button" value="↓"/>
Assignment	Assignment-1	20.0	Expires on 04 Sep 2020	<input type="checkbox"/>	<input type="text" value="Please Select"/>	<input type="text"/>	<input type="button" value="⚙️"/> <input type="button" value="↓"/>



Assignment 2020 ODD SEM Theory of Computation 15BCS-0TC31T upload by Dinesh Rai

Browser address bar: https://g01.tcsion.com/LX/assessments/index?c_id=computer-architecture-and-organization-239-2254&from_screen=NewUI

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15BCS-0CO21T Computer Architecture and Organization
Course Batch

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Note: To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.

Configure Grading for Activities.							
Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assessment	Computer Architecture and Organization	60.0	Expires on 12 Jun 2020	<input type="checkbox"/>	<input type="text" value="Please Select"/>	<input type="text"/>	Settings Down Arrow
Assessment	MCQ Quiz	10.0	Expires on 28 May 2020	<input type="checkbox"/>	<input type="text" value="Please Select"/>	<input type="text"/>	Settings Down Arrow
Assignment	Mid Term Exam	30.0	Expires on 19 Mar 2020	<input type="checkbox"/>	<input type="text" value="Please Select"/>	<input type="text"/>	Settings Down Arrow

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**Assessment 15BCS-0CO21T Computer Architecture and Organization
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19MTC-1ML12T Machine Learning-II
Course Batch

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Note: To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.

Configure Grading for Activities.


Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assignment	End Term Machine Learning	60.0	Expires on 01 Jun 2020 Re-Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	Settings Down Up X
Assignment	midter1 ML	30.0	Active Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	Settings Down Up X
Assignment	Mid Term of Machine learning	30.0	Expires on 23 Mar 2020 Re-Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	Settings Down Up X

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Assignment 19MTC-1ML12T Machine Learning-II upload by Alpana Jijja


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18BCS-ODL42E Deep Learning

Course Batch



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Name

Type All

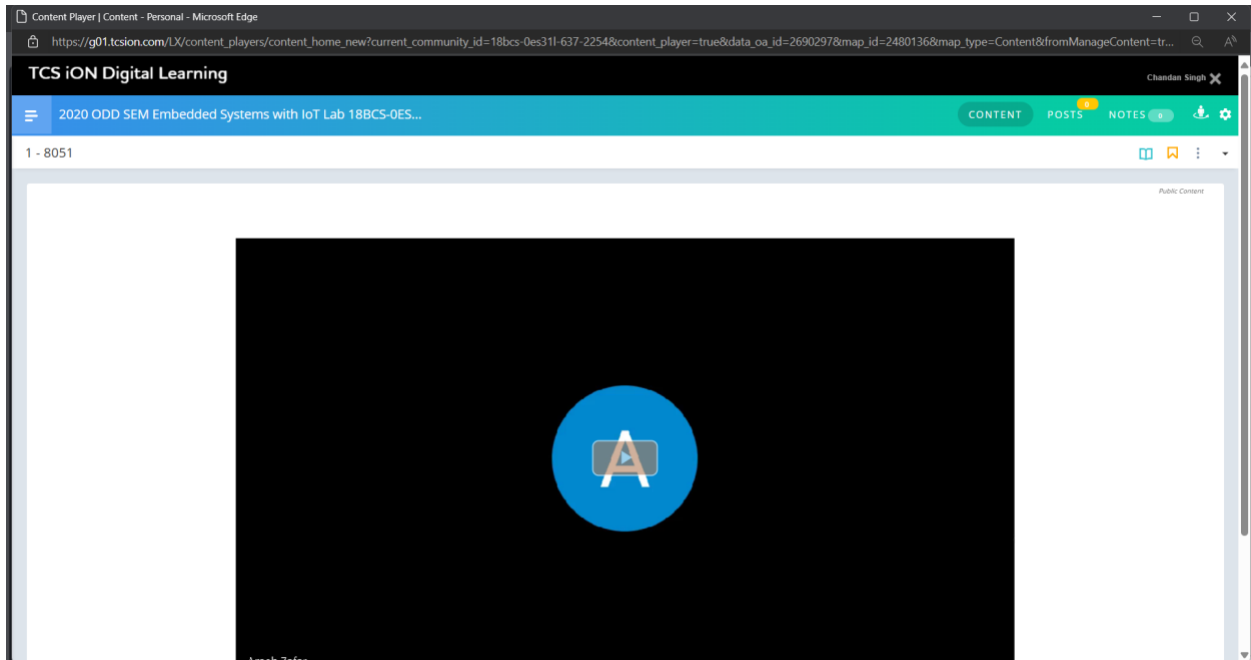
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Note: To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.

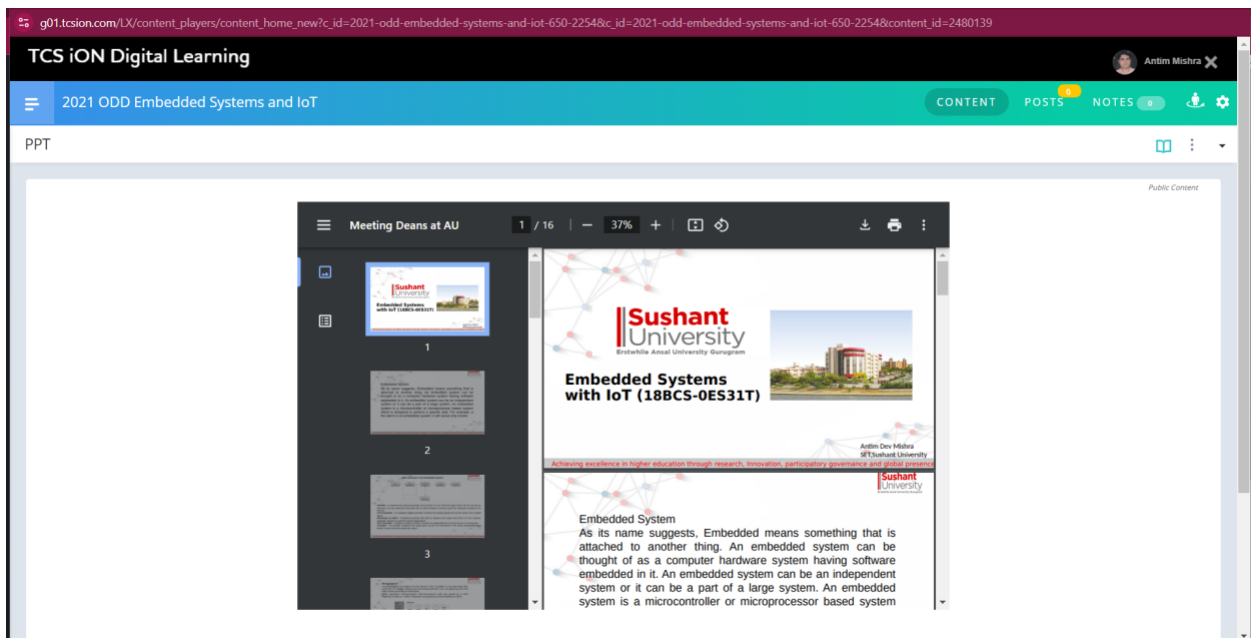
Configure Grading for Activities.							
Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assessment	End Term Deep Learning	60.0	Expires on 03 Jun 2020 Re-Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	
Assessment	MCQ new0	10.0	Expires on 13 May 2020 Re-Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	
Assessment	Demo quiz final year DL	10.0	Expires on 11 May 2020 Re-Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	
Assignment	Mid Term of Deep Learning	30.0	Expires on 23 Mar 2020 Re-Schedule	<input type="checkbox"/>	Please Select	<input type="text"/>	



Assessment 18BCS-ODL42E Deep Learning upload by Alpana Jijja



Online Class Video 2020 ODD SEM Embedded Systems with IoT Lab upload by Antim Mishra



PPT 2021 ODD Embedded Systems and IoT upload by Atim Mishra

The screenshot shows a web browser window displaying a content player interface. The browser's address bar shows the URL: g01.tcsion.com/UX/content_players/content_home_new?c_id=2021-odd-computer-aided-manufacturing-cam-555-2254&c_id=2021-odd-computer-aided-manufacturing-cam-555-2254&content_id=2480141. The page header includes 'TCS iON Digital Learning' and the user name 'Somya Tiwari'. A navigation bar shows '2021 ODD Computer Aided Manufacturing (CAM)' and buttons for 'CONTENT', 'POSTS', 'NOTES', and a settings icon. The main content area displays a slide titled '2 - Type of Automation PPT'. The slide content is a document viewer showing a Microsoft Word document titled 'Microsoft Word - faq of m...'. The document content includes the following text:

NPTEL: Automation & Controls
Module: 1 Introduction

Q.1. What are automated systems?

Ans: An automated system is a system that is used to reduce the need for human work in the production of goods and services. They help to increase productivity and the quality of the goods produced. In ideal, no human workers are needed except to perform auxiliary functions such as tool changing, loading and unloading parts, and repair and maintenance activities. Modern automated systems are integrated systems, operating under computer control.

Q.2. What are the major components of hydraulic systems?

Ans: Hydraulic systems contain the following key components:

Fluid - can be almost any liquid. The most common hydraulic fluids contain specially compounded petroleum oils that lubricate and protect the system from corrosion.

Reservoir - acts as a storehouse for the fluid and a heat dissipater.

Hydraulic pump - converts the mechanical energy into hydraulic energy by forcing hydraulic fluid, under pressure, from the reservoir into the system.

**Type of Automation PPT 2021 ODD Computer Aided Manufacturing (CAM)
upload by Soumya Tiwari**

g01.tcsion.com/LX/content_players/content_home_new?c_id=2021-odd-computer-aided-manufacturing-cam-555-2254&c_id=2021-odd-computer-aided-manufacturing-cam-555-2254&content_id=2480142

TCS iON Digital Learning Somya Tiwari X

2021 ODD Computer Aided Manufacturing (CAM) CONTENT POSTS NOTES 0 🔍 ⚙️

Automation System PPT 📖 ⋮ ▼

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PowerPoint Presentation 1 / 37 | - 50% + | 🖨️ | 🔗

AUTOMATION

1

Modern Manufacturing Approaches and Technologies

- Automation - automated equipment instead of labor in manufacturing processes. automate manufacturing usually involves a sequence of activities.
- Production systems - integrated combination of multiple activities or manual operations.
- Flexible manufacturing - designed to handle uncertainty and product changes.
- Production control - software that controls the production process.
- Control systems - software that controls the production process.
- Production systems - hardware and software.
- Control systems - hardware and software.

2

Production System Defined

Production system is a set of processes and activities that transform inputs into outputs. It is a system that produces goods or services.

The objectives of a production system are to:

- Produce goods or services in a timely and cost-effective manner.
- Meet customer requirements for quality and service.
- Optimize resource utilization and reduce waste.
- Improve process efficiency and productivity.

3

AUTOMATION

Modern Manufacturing Approaches and Technologies

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**Automation System PPT 2021 ODD Computer Aided Manufacturing (CAM)
upload by Soumya Tiwari**