

6.5.2Two examples of Review of Teaching Learning Practices

Example 1	Initiate Online Teaching Learning and
	e-learning system-Moodle
Example 2	Revision of session plan as per revised
	SPPU syllabus 2019 and CO-PO attainment.

Teaching Learning Paradigm Shift during 2020-21:

Online Teaching-Learning links of YouTube Videos after sessions

BRM Hypothesis 12April 20210412 0539 1 - YouTube

BRM Unit II Research Design - YouTube

UNIT 4 Sampling - YouTube

Unit V: Data Analysis - YouTube

Meeting Topic: HR Operations Meeting number: 1763156406

When: Thursday, 3 December, 2020, 10:15 am (4 hrs) India Standard Time GMT+05:30

URL: https://jspmjsimr.webex.com/jspmjsimr-en/j.php?MTID=m00e028ffc256eca20ae2588325e9e857

[23/03, 3:52 pm] Manohar Karade JSPM Hadapsar: Reuben Umap is inviting you to a scheduled Zoom meeting.

Topic: 402-GC-15 Indian Ethos & Business Ethics An Introduction

Time: May 24, 2021 11:30 AM India

Join Zoom Meeting

https://us04web.zoom.us/j/77289480733?pwd=Mit0MHNVQ1hsNExpYUpIcTNFcEpkZz09

Meeting ID: 772 8948 0733 Passcode: 25w7Va

[23/03, 3:52 pm] Manohar Karade JSPM Hadapsar: Prof. Sandeep Raskar is inviting you to a scheduled Zoom meeting/session.

Topic: My session of 404HRM - CTHRM

Time: May 24, 2021 10:40 AM Mumbai, Kolkata, New Delhi Every day, until May 26, 2021, 3 occurrence(s)

May 24, 2021 10:40 AM May 25, 2021 10:40 AM May 26, 2021 10:40 AM



Please download and import the following iCalendar (.ics) files to your calendar system.

Daily: https://us05web.zoom.us/meeting/tZwvceCprjqsHNxlU5yDJ0ulYEv8FqTTXhZ6/ics?icsToken=98tyKuGgrD0jG9SWth-PRpw-Al_oXevziHZdgo1FtSqwGqR5MhbfD8dUapRuJOzo

Join Zoom Meeting

https://us05web.zoom.us/j/88269103668?pwd=VGZUVHcvaWgwZW1oMmdLOUtUbmtHdz09

Meeting ID: 882 6910 3668

Passcode: mc5P6S

[23/03, 3:52 pm] Manohar Karade JSPM Hadapsar: Faculty name - Vinay bhalerao

Date 24/5/21

Time 10.00 am to 10.40 am Subject -. 403 Fin- Financial laws

Join Zoom Meeting

https://us04web.zoom.us/j/3098685835?pwd=VGN3OEZkSEZ0Vld3d1FnWWdzNzdEUT09

Meeting ID: 309 868 5835

Passcode: 1234

[23/03, 3:52 pm] Manohar Karade JSPM Hadapsar: Amol Nikam is inviting you to a scheduled Zoom meeting.

Subject :404MKT- Marketing Strategy

Date: May 24, 2021 Time: 10:40 AM India

Join Zoom Meeting

https://us04web.zoom.us/j/77354626610?pwd=cFlFaEhYOFFsd3NzcWhPZDFFUktlZz09

Meeting ID: 773 5462 6610

Passcode: 999

[23/03, 3:52 pm] Manohar Karade JSPM Hadapsar: Pradnya Kulkarni is inviting you to a scheduled Zoom meeting.

Topic: ODD lecture

Time: May 24, 2021 10:00 AM Mumbai, Kolkata, New Delhi

Join Zoom Meeting

https://us04web.zoom.us/j/75806415072?pwd=aHZKT2VOOGRSK0tDd1Y3TC94QUp0UT09

Meeting ID: 758 0641 5072

Passcode: 12345

[23/03, 3:52 pm] Manohar Karade JSPM Hadapsar: Gajendra Pawar is inviting you to a scheduled Zoom meeting.

Topic: Introduction Marketing 4.0 Gajendra Pawar

Time: May 24, 2021 10:00 AM Mumbai, Kolkata, New Delhi

Join Zoom Meeting

https://us04web.zoom.us/j/79464906891?pwd=S00xVTJIa1FEZWRtZmVUSzRjQnlQUT09

Meeting ID: 794 6490 6891

Passcode: gXZ52V



Moodle Document, User Manual

Introduction to MOODLE

JSPM's JSIMR is happy to introduce MOODLE, an exclusive Online Learning Platform designed to provide educators, administrators and students learners with a single robust, secure and integrated system to create personalized learning environments. Following are the features and benefits of MOODLE.

Features of MOODLE for Learning Globally

- 1. Designed to Support both Teaching and Learning
- 2. Easy to Use
- 3. Open Source
- 4. Always up-to-date
- 5. All-in-one learning platform
- 6. Highly Flexible and Fully Customization
- 7. Robust, Secure and Private
- 8. Use Any Time, Anywhere, on Any Device
- 9. Extensive Resources Available

Benefits for students:

- 1.Students can appear for Quiz/MCQs for free.
- 2.Students can download the Resource material for the subject like PPTs, Teaching Notes, Books.
- 3. Student can see activity calendar
- 4. Student can give online feedback
- 5.Students can submit assignments online etc.

URL of MOODLE :http://117.206.159.20/jsimr/



User Manual

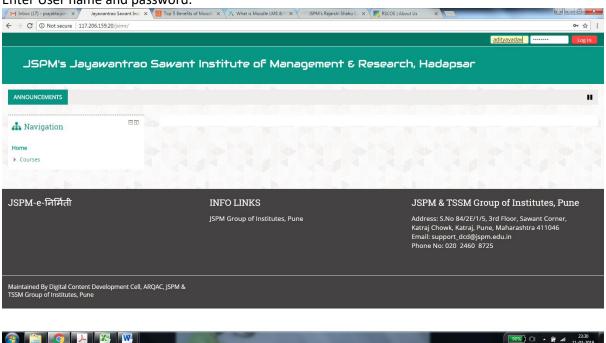
JSPM's

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MOODLE USER MANUAL FOR STUDENT

Click on the link: http://117.206.159.20/jsimr/

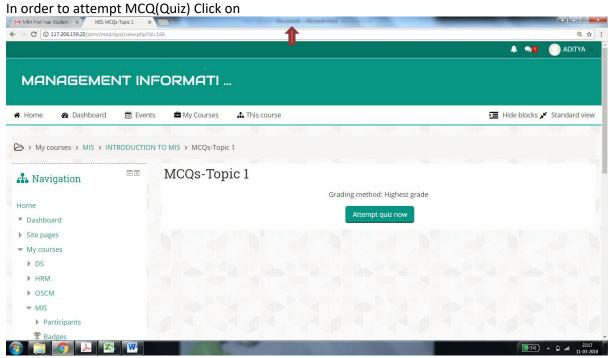
Enter User name and password.



Click login



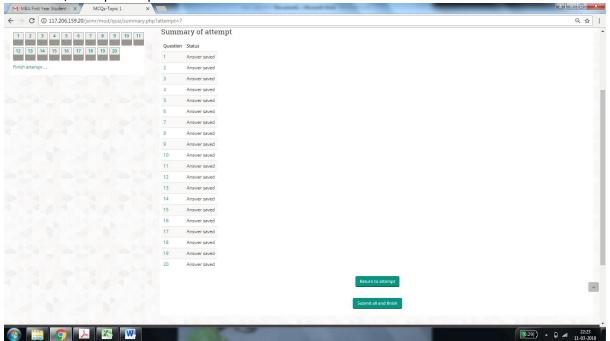
This screen will give you the MCQs, PPTs, Notes uploaded by respective subject teacher. You can download the Folder for your reference purpose.



Attempt the quiz



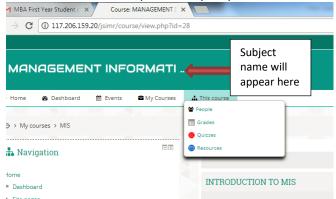
Click next, attempt the quiz and finish the test.



Click on "Submit all and finish"



On Home page > My Courses>You can see all subject courses. You can select the subject of your choice and browse the contents uploaded by respective teacher.



You can now browse People (i.e.other users), See your grades in MCQs for selected subject, See total quizzes for a selected subject and Study resources for a selected subject.



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MOODLE USER MANUAL FOR FACULTY

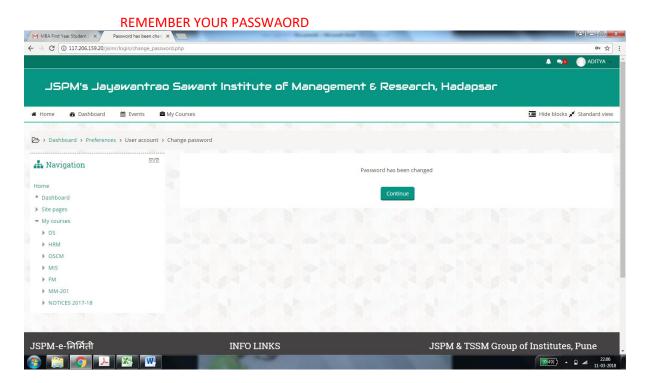


Enter User name and password.

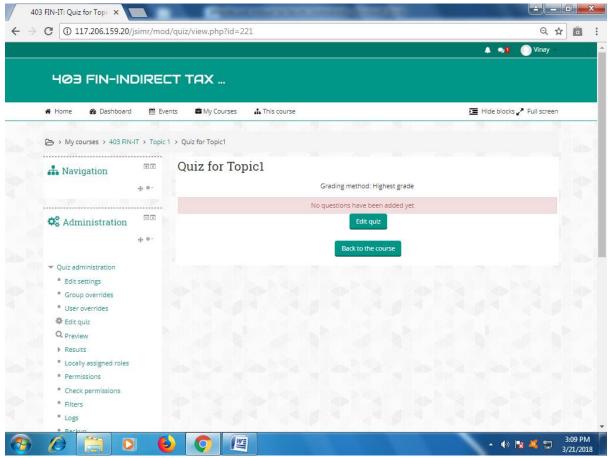
Click login



- Put Your current password
- Set a new password ,A password should be a combination of CAPLITAL LETTER, small letter, number and special character.
- This step is compulsory.
- For e.g. If your name is Umesh then your password should be Umesh@123.



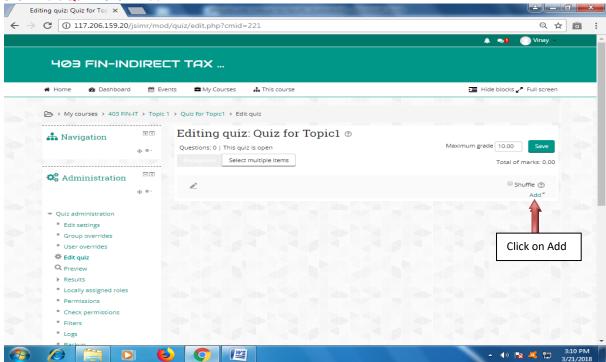




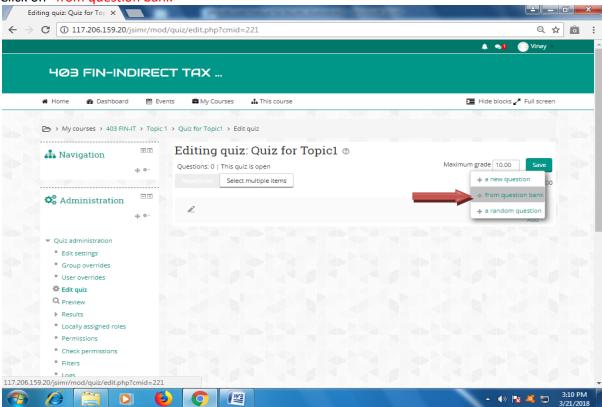
Next step is add the Questions to the quiz.



Click "Edit Quiz".Click "Add"

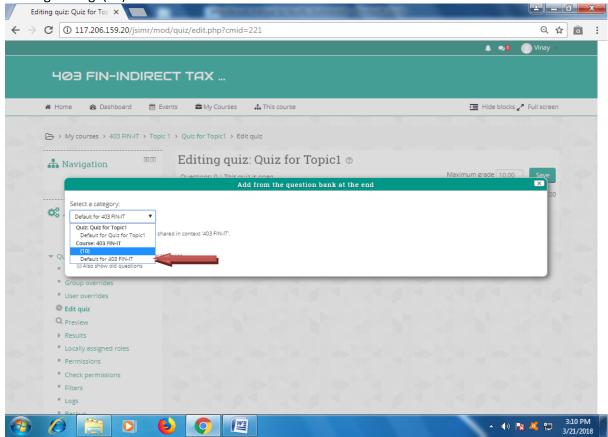


Click on "from question bank"





A window showing drop down list "Select Category" will appear. Select number of questions under your subject heading. For e.g. (10)



The window will show all questions listed. Select all questions by clicking on check box. Click on "Add selected questions to the quiz".



Teaching Learning Reform : (Revision of Session plan) Revised Syllabus Copy 2019-2020

http://college circulars.unipune.ac.in/sites/documents/Syllabus 2020/MBA%20R $evised\%20 Syllabus\%202019\%20 Pattern\%20_Sem\%20 I\%20 to\%20 IV_R2_25$ $_7_2020_04.082020.pdf$

The old session plan format was changed and new revamped session plan was introduced. Given below is the old format of session plan .

Academic Year: 2020-21 Name of Programme: MBA Division: A Teaching, Learning and Assessment tool Plan

Semester	Course Code	Course Name	Course Type	Credits (Half/Full)	Marks	Evaluation	LTP	Session Duration (In Hour)
I	109	MS Excel	Half Credit Course	2 Credits	50	Internal: 50	2:0:0	1 Hour

Slots available: 2 per Week

Session Slots		Months & Dates						
Month	July	August	September	October	November			
Lectures + M-	-	6,7	3,4,10,	8,9,	10(1),12,			
Connect		20,21,28	17,18,	13(2),15,16,	13			
			25	22	(Revision			
					Sessions)			
A.Total No. of Session	-	5	6	7	3	21		
Concurrent	-	25 (Presentation	24 (Open	23				
Evaluation/Activities		Demonstration-	Book Test-1	(Assignment-				
		2Hr)	Hr)	1 Hr)				
		27 (Case study	29	29 (Prelim		09		



CO1:-To learn various MS Excel Utilities useful for business organization.

CO2:- Explain importance and hands on experience of vlookup, pivot table excel functions.

CO3:-To create MS Excel template/utility for critical business processes.

CO4:-To demonstrate the application of various MS Excel functions to students w.r.t. various subject domains.

CO5:-To gain proficiency in advanced utilities in excel.

CO6:- To apply MS Excel in various domains by trial and error methods.

	Assignment-1 Hr)	(Simulation Exercises- 2Hr)	Exam - 2 Hours)		
B. Total Slots for	2+1 =03	1+02=3	1+2= 03	-	
Concurrent Activities (in Hours)					
A+B. Total No. of	08	09	10	03	30
Slots (in Hours)	00		10	03	

Course outcome:

Session Plan in Details:

Sr. No.	Unit No	Topics to be covered in the course	Teachi ng Aids	Teaching Methods/Teac hing Pedagogy (M-Connect)	Cours e Outco me Fulfill	Course outcome/ Learning Outcome /Questions to Elicit	Teaching- Learning Material & References	Planned Date	Actu al Date
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UNIT	-I Topic	c 1: Introduction To			CO1	To learn various MS		
MS E		atures ,importance				Excel Utilities useful for business organization.		
1	1	Introduction To MS Excel: Features ,Importance of MS Excel	Chalk & Talk	Deductive Method, Computer Based Learning through MS-Excel software	CO1	Understand the basic nature and concepts of MS Excel and its objectives and purpose. What is the importance of excel for organization?	Syllabus Copy of SPPU, Print copy Handout	
2	1	Enter data in a worksheet, Format a		Classroom Demo Inductive Method, Lab Practice Session	CO1	Understand format of workbook and worksheet	PPT, MS Excel	
3	1	table, Filter data by using an AutoFilter,	Excel Software	Classroom Demo with LCD, Lab Practice Session	CO1	How to use auto filter option and sort option Formatting of Cells	· · · · · · · · · · · · · · · · · · ·	
4	1	Working with Cells and Ranges: Formatting Cells, conditional formatting, Using Print Preview & Other Utilities	LCD, MS Excel Software	Classroom Demo with LCD Interactive Method, Computer Lab Practice Session	CO1	Understand and practice Formatting Cells, conditional formatting options	PPT, MS Excel	
5,6	1		LCD, MS Excel Software	Presentation- Demonstration	CO1	Hands on experience for Students	PPT, MS Excel	
7	1		MS	Lab based Evaluation- Case Study No: 1	CO1	Case Study No.1 for MS Excel Topic 1	PPT, MS Excel	
UNIT-I Topic 2-Working with Dates and Times & Text:					CO2	Explain importance and hands on experience of vlookup, pivot table excel functions.		



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8	2	Date Function, Text Function - Upper, Proper, Lower, Concatenate, Text to column	Chalk & Talk,	Use of CBL You tube video	CO2	Understanding Text and Date functions	PPT, MS Excel, T1, R1	
9	2	Count, Sum, Subtotal: Create a formula Computer Lab Practice Session	Chalk & Talk,	Use of CBL		How to perform functions like- count, sum, how to create formula, excel automation using Lookup function	PPT, MS Excel	
10	2	VLookup, HLookup Function Computer Lab Practice Session		Chalk & Talk, You tube video Interactive method	CO2	How to use lookup function for application automation	PPT, MS Excel	
11	2	Match & Index	LCD, MS Excel Software	Chalk & Talk, Use of CBL	CO2	Understand the scope of Match & Index function	PPT, MS Excel, T1, R1	
12	2	Computer Lab Exercise Session on topic 2	LCD, MS Excel Software	Computer Lab Practice Session	CO2	Hands on experience for students	PPT, MS Excel	
13	2	Computer Lab Demonstration Session on topic 2	LCD, MS Excel Software	Computer Lab Demonstration Session	CO2	Hands on experience for students	PPT, MS Excel	
14	2	Excel Open Book	LCD, MS Excel Software	Computer Lab Exam	CO2	Lab based Evaluation (Open Book Test) on topic 2 Access learning levels of students	PPT, MS Excel, T1, R1	
Form		oic 3 - Creating Financial				CO3:-To create MS Excel template/utility for critical business processes. CO4:- To apply MS Excel in various domains by trial and error methods.		
15	3	Introduction to formulas e.g. PV, PMT, NPER, RATE	Chalk & Talk	Deductive method	CO3,CO 4	How to perform financial functions	PPT, MS Excel, T1, R1	
16	3	Creating Balance Sheet, Investment Calculations	Chalk & Talk,	You tube video	4	How to perform financial functions	PPT, MS Excel, T1, R1	
17,18	3	Creating Charts and Graphic, Creating	MS Excel	CBL through MS Excel Software	CO3,CO 4	Learn about how to make chart and use of	PPT, MS Excel, T1,	



		Sparkline Graphics, Using Insert Tab Utilities (Simulation Exercise)	Software			graphics	R1	
19	3	Lab based Evaluation-	MS Excel Software	Computer Lab based Exercise	CO3	Lab based Evaluation	PPT, MS Excel	
	UNIT-IVTopic 4 - Using Custom Number Formats				CO4	To demonstrate the application of various MS Excel functions to students w.r.t. various subject domains.		
20	4	Right click, Format Cells window	LCD, MS Excel Software	CBL through MS Excel Software	CO4	techniques	PPT, MS Excel, T1, R1	
21	4		LCD, MS Excel Software	CBL through MS Excel Software	CO4		PPT, MS Excel, T1, R1	
22	4		LCD, MS Excel Software	Classroom Demo with LCD	CO4		PPT, MS Excel, T1, R1	
23	4	Spreadsheet What-If	Chalk & Talk, LCD, MS Excel Software	You tube video	CO4	Learn and demonstrate Decision Tools-what if analysis	PPT, MS Excel, T1, R1	
24	4	Activate and use an	LCD, MS Excel Software	Classroom Demo with LCD	CO4	run it	PPT, MS Excel, T1, R1	
25	4	Evaluation-	LCD, MS Excel Software	Computer Lab Based Exercise	CO4	levels of students	PPT, MS Excel, T1, R1	
	UNIT-V Topic 5 - Analyzing Data with the Analysis Tool Pak				6	CO5: To gain proficiency in advanced utilities in excel. CO6:- To apply MS Excel in various domains by trial and error methods.		
26,27		Prelim Examination –	2 Hr	Computer Lab Based Evaluation		Access the learning levels of students	PPT, MS Excel, T1,	



				U			
		Computer Based Evaluation				R1	
28	5	T Test, Z Test, ANOVA Test	 Classroom Demo with LCD			PPT, MS Excel, T1, R1	
29	5	Descriptive Analysis	Classroom Demo with LCD		Learn statistical tools for Research	PPT, MS Excel, T1, R1	
30	5	T Test, Z Test, ANOVA Test	Classroom Demo with LCD			PPT, MS Excel, T1, R1	

Home Assignments:

_`	71110 1 10018		
	Sr. No.	Assignments	Date of
			submission
	1	Explain the process of making formula, vlookup and pivot table	

List of Presentation Topics

Group	Group Member/s	Topics	Date of Presentation
No.			
1	10	Importance, Features, Utilities of MS Excel in	
		day to day business	
2	10	Chart Utility, Conditional Formatting. SORT,	
		filter, protecting sheet	
3	10	What if Analysis, Pivot tables and formula	
		making	
4	10	V lookup, H lookup	
5	10	Financial Functions using MS Excel	
6	10	Advanced Excel -T Test, Z Test, ANOVA Test,	
		Descriptive Analysis	

List of Case Studies

~	m A G	D
Case	Topics of Case	Dates of
No.		Discussion/
		Assessment
1	Case Let on topic: Sales invoice Template/Budget Preparation/Use of	
	advanced excel utilities using excel	

Note: In case of any other Choice of Concurrent Evaluation, faculty is supposed to list the pattern and no. of activities is scheduled under the selected concurrent evaluation.



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