

### 6.2.1-The institutional Strategic/ perspective plan is effectively deployed

One of the activities successfully implemented based on the strategic plan is effective curriculum delivery through offline/online mode. The academic activities including co-curricular and extra-curricular activities which were part of the strategic plan were implemented offline effectively. However the activities in second half of 2020-21 were implemented online using Zoom Meet, Google Meet, and other online platforms. MOODLE was used extensively for uploading of lecture notes, video links for lectures and Virtual laboratory links. Topic specific videos links were uploaded to facilitate the students for self-learning. The Continuous Internal Assessment using different assessment tools was carried out using MOODLE. Wherever possible self-made video lectures and videos of experiments were provided to the students through MOODLE.

Department : Computer Engineering (2019 PATTERN)

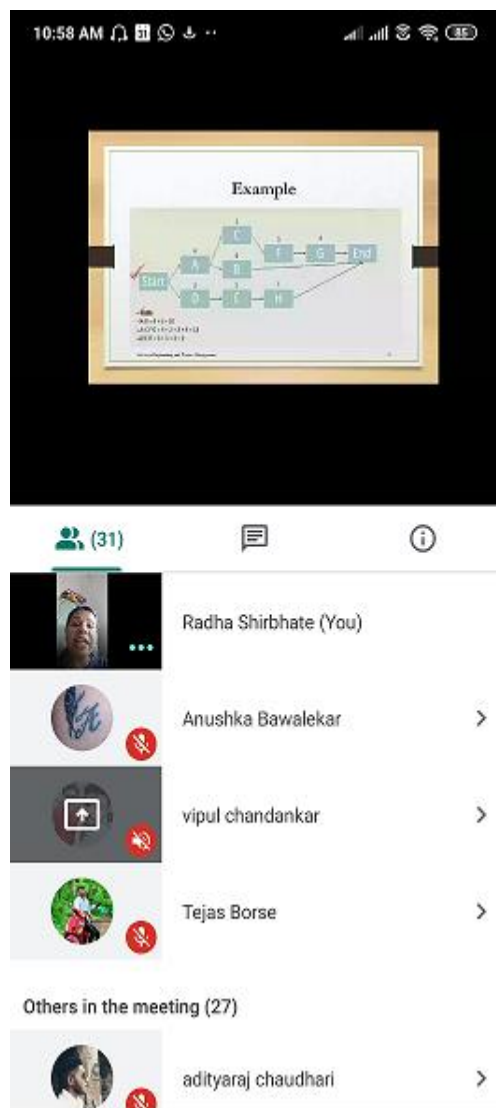
Subject: Software Engineering and Project management

Class: TE A

AY : 2021-22 Sem I

Content: Unit 4 Critical path

Date: 21 Sep 20



Department : Computer Engineering (2019 PATTERN)

Subject: Software Engineering and Project management

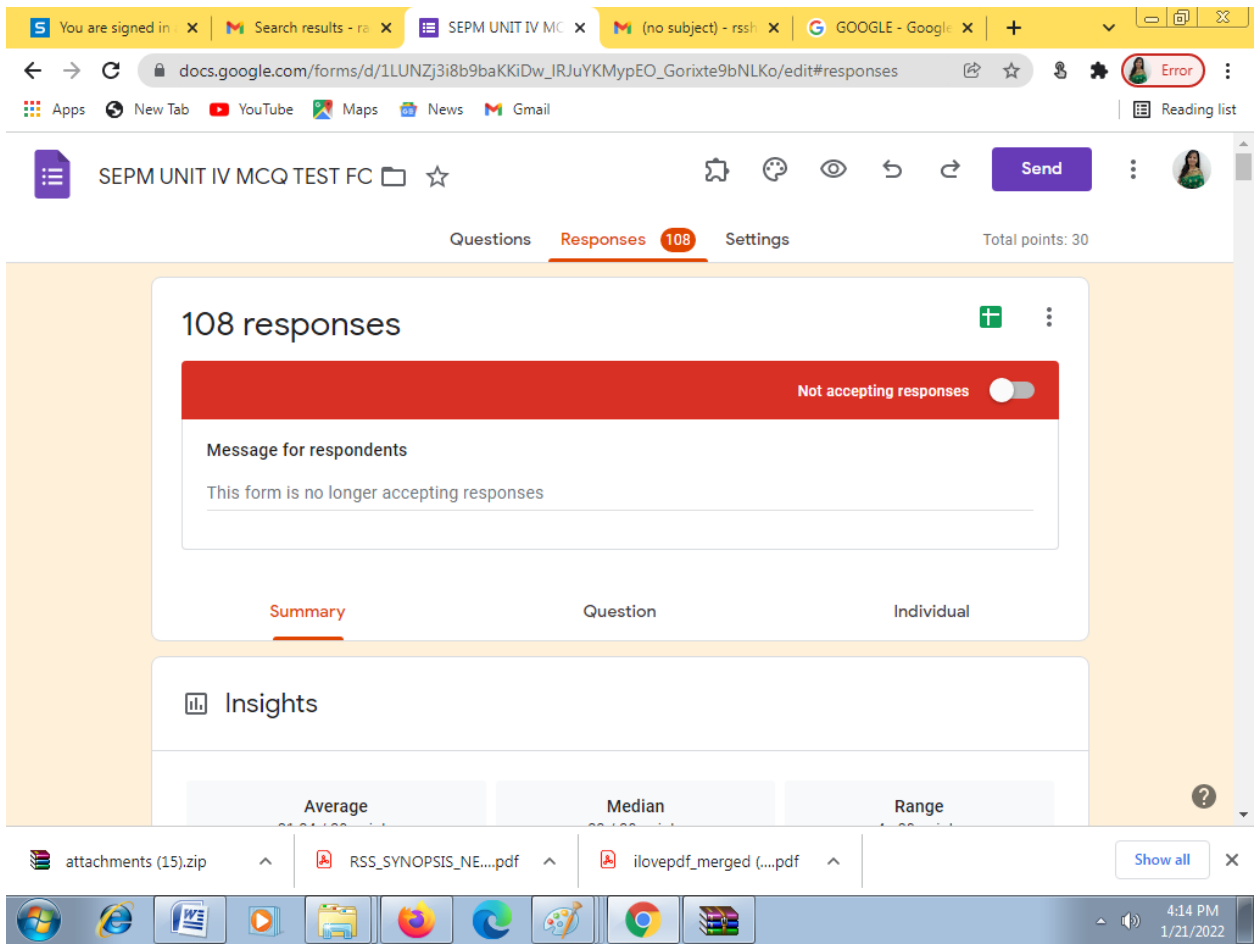
Class: TE A

AY : 2021-22 Sem I

Content: UNIT 4 Test 4

Platform : Google Forms

Date: 16 April 21

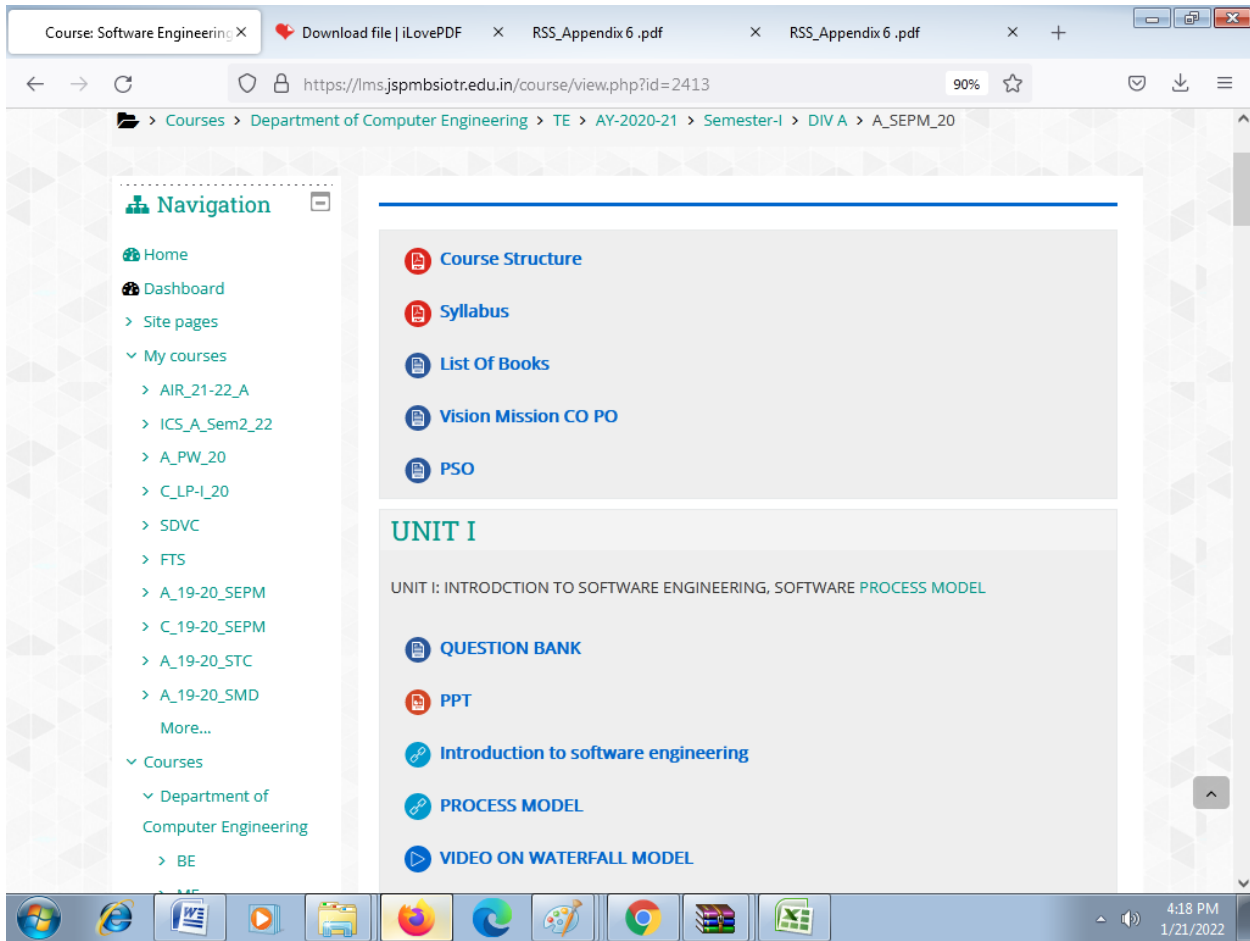


Department : Computer Engineering (2019 PATTERN)  
 Subject: Software Engineering and Project management  
 Class: TE A  
 AY : 2021-22 Sem I  
 Content: UNIT 4 Test 4 Analysis  
 Platform : Google Forms  
 Date: 16 April 21

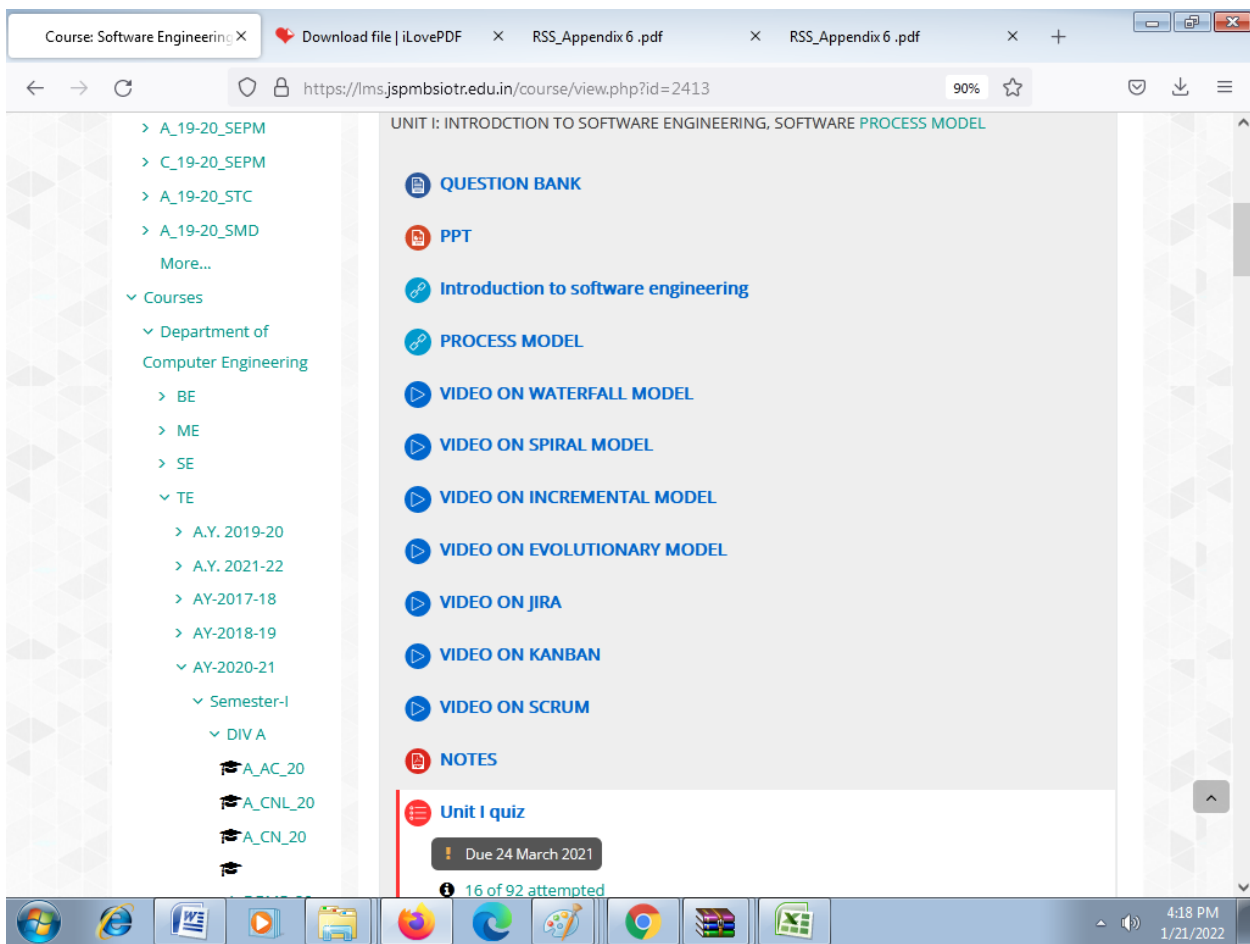
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2	2021/04/16 11:23:53 AM GMT+5:30	anuja.Madlapure@gmail.com	28.00 / 30	Anuja Balaji Madlapure	67	A
3	2021/04/16 11:28:52 AM GMT+5:30	vaishnavifarkande.bsiothr@gmail.com	28.00 / 30	FARKANDE VAISHNAVI LAXMAN	18	A
4	2021/04/16 11:29:56 AM GMT+5:30	rushikesh2426@gmail.com	15.00 / 30	Rushikesh Parshuram Kale	33	A
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6	2021/04/16 11:32:20 AM GMT+5:30	pallavikavthale.bsiothr@gmail.com	26.00 / 30	Pallavi Kavthale	27	A
7	2021/04/16 11:32:27 AM GMT+5:30	renukapawar1484@gmail.com	20.00 / 30	Renuka pawar	54	B
8	2021/04/16 11:33:42 AM GMT+5:30	sdeshpande1609@gmail.com	26.00 / 30	Shraddha Hemantkumar Deshpande	14	A
9	2021/04/16 11:34:23 AM GMT+5:30	nikhilgaikwad7m358@gmail.com	20.00 / 30	Nikhil Balaji Gaikwad	62	B
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11	2021/04/16 11:35:08 AM GMT+5:30	nikhilyeole1111@gmail.com	27.00 / 30	Nikhil Rajeendra Yeole	36	
12	2021/04/16 11:35:18 AM GMT+5:30	khadsemrudula@gmail.com	26.00 / 30	Mrudula Chetan Khadse	4	B
13	2021/04/16 11:35:21 AM GMT+5:30	wadghulevaishnavi@gmail.com	26.00 / 30	Vaishnavi V Wadghule	34	B
14	2021/04/16 11:35:41 AM GMT+5:30	ulkeshwani007@gmail.com	19.00 / 30	Ulkes Suresh Wani	38	A
15	2021/04/16 11:38:29 AM GMT+5:30	sakshipwle@gmail.com	24.00 / 30	Sakshi Pawale	53	A
16	2021/04/16 11:39:08 AM GMT+5:30	bhushan776767@gmail.com	11.00 / 30	Bhushan patil	11	B
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19	2021/04/16 11:40:22 AM GMT+5:30	mayuriwagh496@gmail.com	20.00 / 30	Mayuri Wagh	55	B
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23	2021/04/16 11:41:32 AM GMT+5:30	snehalkokare03@gmail.com	17.00 / 30	Snehal kumar kokare	51	B
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25	2021/04/16 11:42:06 AM GMT+5:30	nikitagaikwad879@gmail.com	18.00 / 30	Nikita hanumant gaikwad	72	B

Department : Computer Engineering (2019 PATTERN)  
 Subject: Software Engineering and Project management  
 Class: TE A  
 AY : 2021-22 Sem I

Content: Unit 1 Course File content on moodle

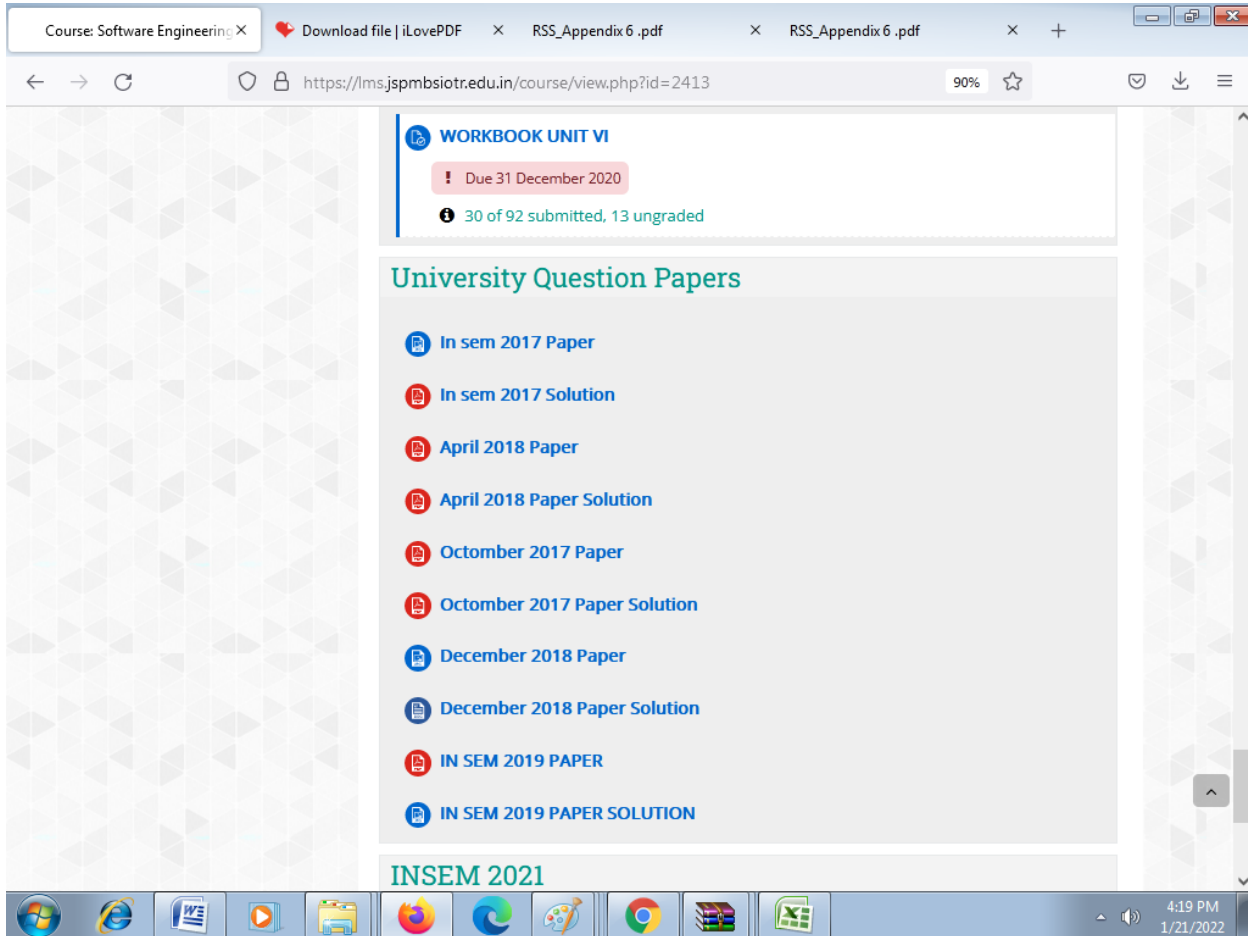


Department : Computer Engineering (2019 PATTERN)  
Subject: Software Engineering and Project management  
Class: TE A  
AY : 2021-22 Sem I  
Content: Unit 1 Course File content on moodle

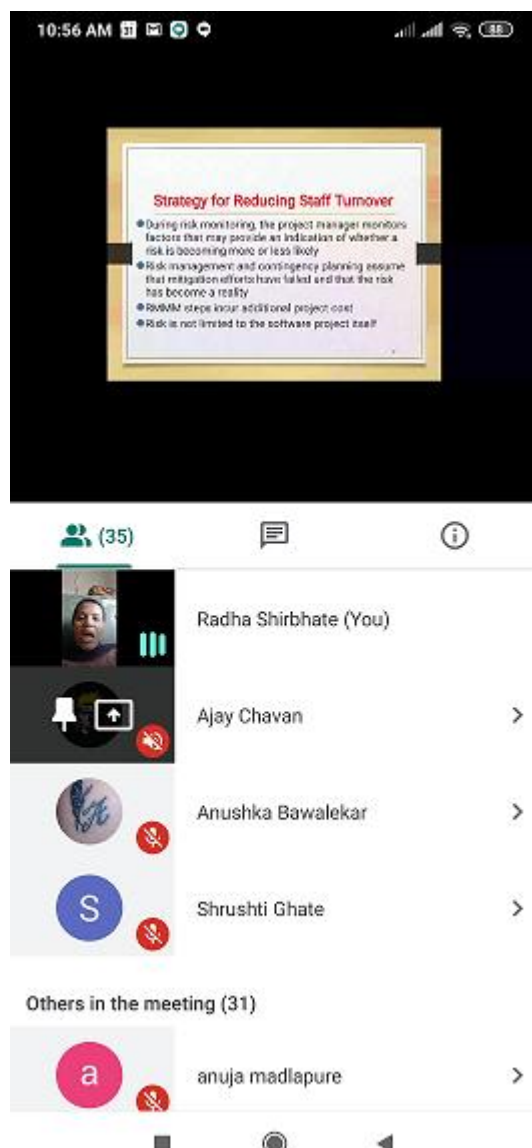


Department : Computer Engineering (2019 PATTERN)

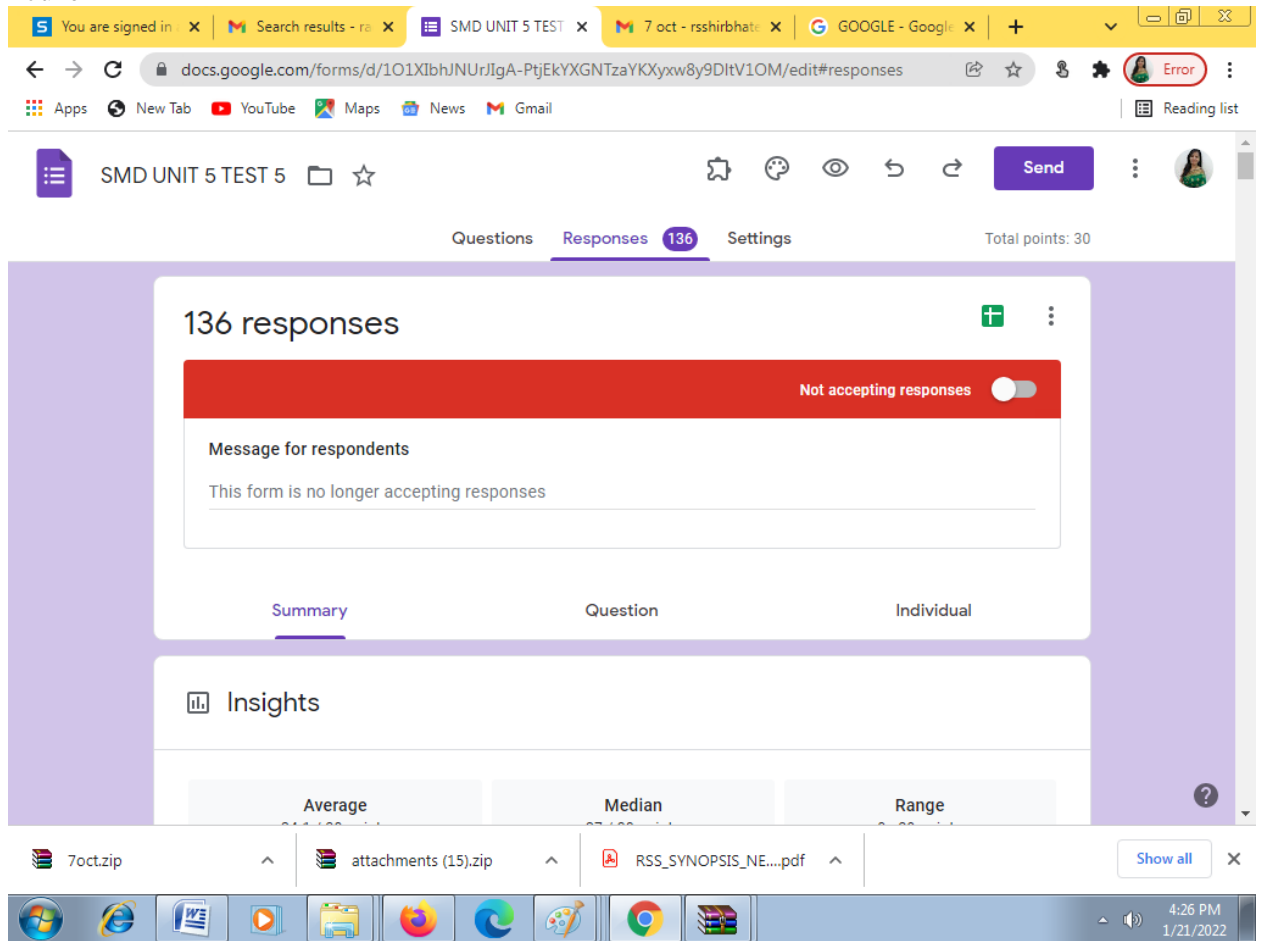
Subject: Software Engineering and Project management  
Class: TE A  
AY : 2021-22 Sem I  
Content: University paper Solution Uploaded on moodle



Department : Computer Engineering (2019 PATTERN)  
Subject: Software Modeling and Design  
Class: TE A  
AY : 2021-22 Sem II  
Content: Unit 5  
Date : 7 Oct 20



Department : Computer Engineering (2019 PATTERN)  
 Subject: Software Modeling and Design  
 Class: TE A  
 AY : 2021-22 Sem II  
 Content: Unit 5 Test 5  
 Date : 12 June 21

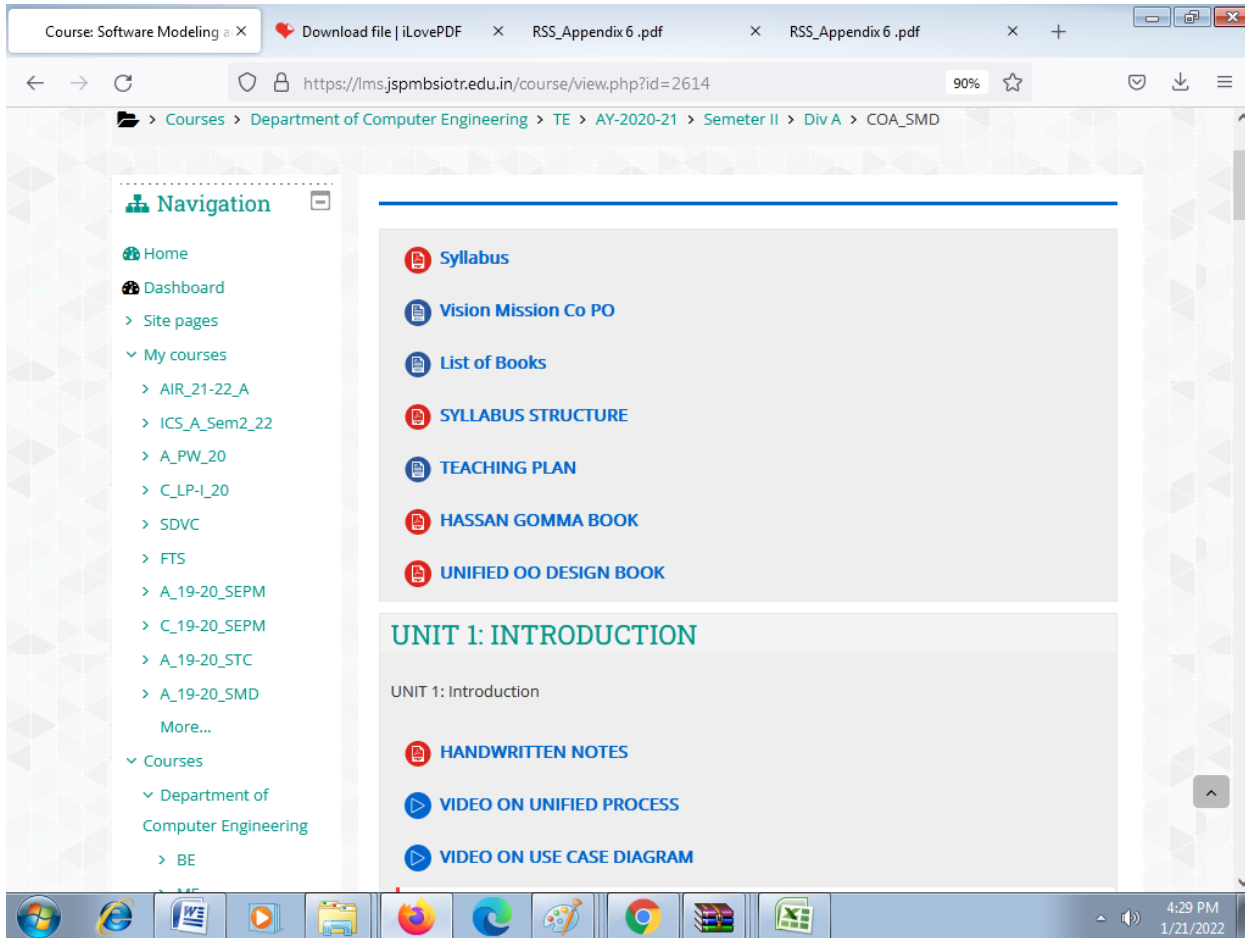


Department : Computer Engineering (2019 PATTERN)  
 Subject: Software Modeling and Design  
 Class: TE A  
 AY : 2021-22 Sem II  
 Content: Unit 5 Test 5 Analysis  
 Date : 12 June 21

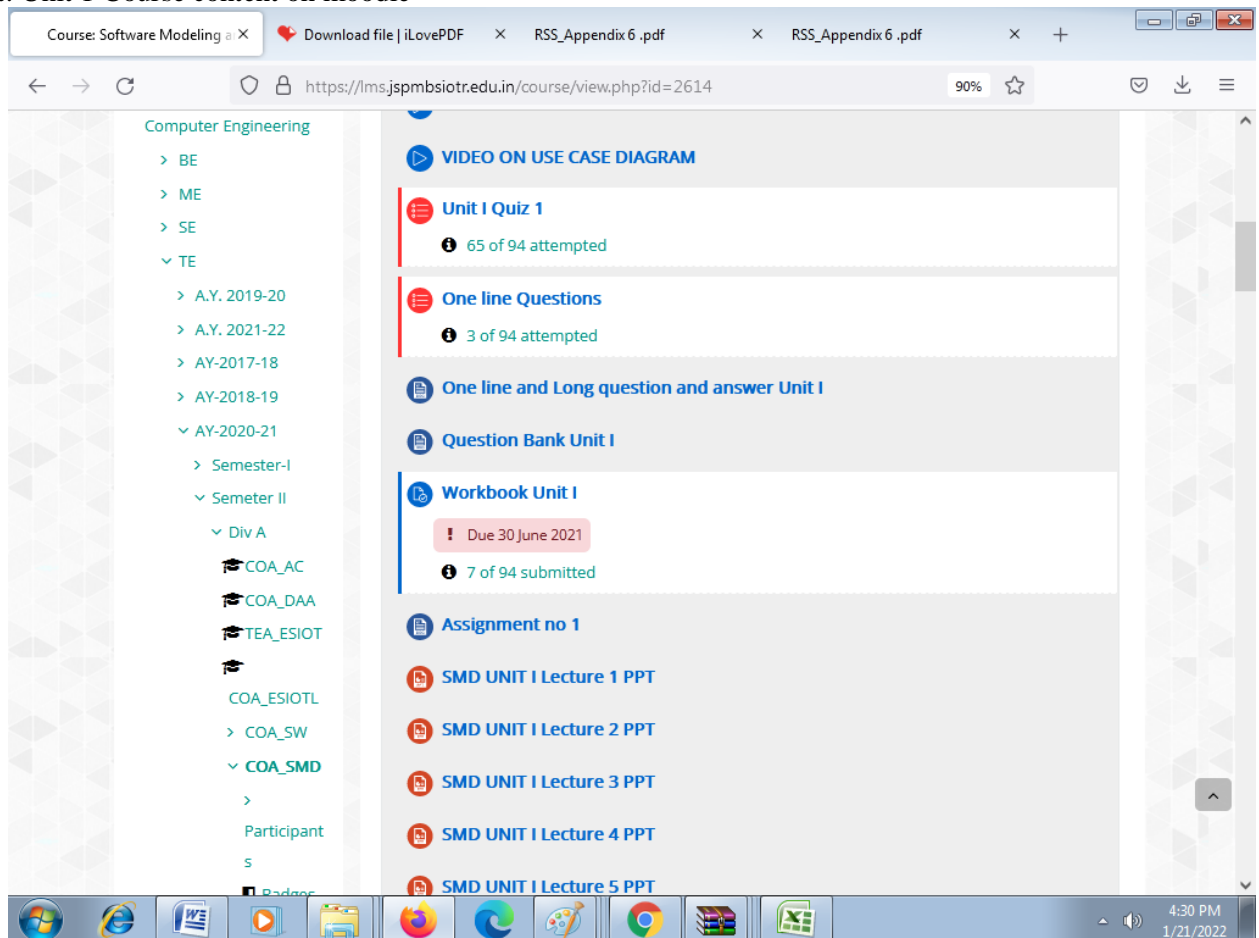
SMD UNIT 5 TEST 5 - Microsoft Excel

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4	2021/06/12 11:19:22 AM GMT+5:30	8.00 / 30	Aniket	A	69					
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12	2021/06/12 11:21:23 AM GMT+5:30	28.00 / 30	Rohit Prabhakar Patil	A	57					
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14	2021/06/12 11:22:32 AM GMT+5:30	27.00 / 30	Shraddha Hemantkumar Deshpande	A	14					
15	2021/06/12 11:22:37 AM GMT+5:30	29.00 / 30	Kartik Rajendra Bhosale	A	10					
16	2021/06/12 11:23:06 AM GMT+5:30	23.00 / 30	Bhushan patil	B	11					
17	2021/06/12 11:23:17 AM GMT+5:30	22.00 / 30	Sukruta Rayaba Lomte	B	45					
18	2021/06/12 11:23:20 AM GMT+5:30	27.00 / 30	BHAGYASHREE MUNESHWAR NEWARE	A	9					
19	2021/06/12 11:23:22 AM GMT+5:30	29.00 / 30	Swati Shivputra Ghate	A	44					
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Department : Computer Engineering (2019 PATTERN)  
Subject: Software Modeling and Design  
Class: TE A  
AY : 2021-22 Sem II  
Content: Unit 1 Course content on moodle



Department : Computer Engineering (2019 PATTERN)  
Subject: Software Modeling and Design  
Class: TE A  
AY : 2021-22 Sem II  
Content: Unit 1 Course content on moodle



Department : Computer Engineering (2019 PATTERN)

Subject: Software Modeling and Design

Class: TE A

AY : 2021-22 Sem II

Content: SPPU paper solution and Faculty recorded Video Link content on moodle

The screenshot shows a web browser window displaying a Moodle course page. The browser's address bar shows the URL: <https://lms.jspmbsiotr.edu.in/course/view.php?id=2614>. The page content is organized into several sections:

- DECEMBER 2018**
- MARCH 2018**
- MODEL PAPER**
- SMD UNIVERSITY PAPER SOLUTION MAY JUNE 2018**
- IN SEM PAPER APRIL 2018 SOLUTION**
- IN SEM PAPER SOLUTION APRIL 2019**

Below these resources, there are two main sections:

- IMPORTANT VIDEO LINKS**
  - VIDEO LINKS**
- FACULTY VIDEO**
  - STATE MACHINE DIAGRAM VIDEO BY RADHA SHIRBHATE**
  - SEQUENCE DIAGRAM BY RADHA SHIRBHATE**
  - CLASS DIAGRAM VIDEO BY RADHA SHIRBHATE**
  - ACTIVITY DIAGRAM VIDEO BY RADHA SHIRBHATE**
  - USE CASE VIDEO BY RADHA SHIRBHATE**

The Windows taskbar at the bottom of the screen shows the time as 4:30 PM on 1/21/2022. The taskbar includes icons for various applications such as File Explorer, Microsoft Word, and Google Chrome.