2.5 - Evaluation Process and Reforms

2.5.1 - Mechanism of internal/external assessment is transparent and the grievance redressal system is time- bound and efficient

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GRADUATE SCHOOL OF TECHNOLOGY NERUL NAVI MUMBAI 400706

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Sector-V, Nerul, Navi Mumbai-400706

The academic calendar of FH2022:

SIES GRADUATE SCHOOL OF TECHNOLOGY

Nerul, Navi Mumbai 400 706

ACADEMIC CALENDAR - FIRST HALF OF 2022

Month	Week No.	Days of the Week							Working Days	Instructional Days	Event Particulars
		M	T	W	T	F	S	S			
January							1	2	-	-	
		3	4	5	6	7	8	9	6		6/01-7/01 -Management Review Meeting(tentative)
	1	10	11	12	13	14	15	16	6	6	10/01 -Course commencement of SE,TE, BE 10/01to 15/01 DSE SemIII UT1
	2	17	18	19	20	21	22	23	6	6	
	3	24	25	26	27	28	29	30	5	5	26/01 - Republic day, 29/01 - NAAC Audit
February	4	31	1	2	3	4	5	6	6	6	03/02 to 05/02 DSE SEMIII IA2, 02/02/22 DSE submission
	5	7	8	9	10	11	12	13	6	6	First Attendance List (Attendance Till 10/02/22), 07/02/22-12/02/22 DSE Sem III Oral/Pr exam, 12/02 Result of DSE SEM III IA2
	6	14	15	16	17	18	19	20	5	5	19/02 - Shivaji Jayanti, 14/02 to 23/02 DSE SEM III ESE
	7	21	22	23	24	25	26	27	6	6	
March	8	28	1	2	3	4	5	6	5	5	03/03 to 05/03 Internal Test1 for SEM IV,VI and VIII 01/03- Mahashivaratri
	9	7	8	9	10	11	12	13	5	5	07/03-11/03 - Mid term submission 10/03 - Second Attendance List , 11/03 - IA 1 Result declaration, 12/03- Parents-Teacher Meeting(PTM)
	10	14	15	16	17	18	19	20	5	5	18/03- Holi, Internal KT examination Week, 15/03- Academic Review Meeting, 19-20 march TML
	11	21	22	23	24	25	26	27	6	6	
April	12	28	29	30	31	1	2	3	5	5	02/04- Gudi Padwa,
	13	4	5	6	7	8	9	10	6	6	09/04 - Third Attendance list.
	14	11	12	13	14	15	16	17	4	4	11/04- 13/04- Internal Assessment 2(IA2) 14/04- Mahavir Jayanti, Ambedkar Jayanti, 15/04- Good Friday
	15	18	19	20	21	22	23	24	6	6	18/04 - IA2 result declarartion, 20/04- Final Submission(SE/TE/BE)
	16	25	26	27	28	29	30	1	5	5	01/05- Maharashtra Day, 25/04-05/05- Oral/Practical Exams(TE/BE)
May	17	2	3	4	5	6	7	8	5	5	02/05-12/05- Oral/Practical Exams(SE, DSE) 03/05- Ramzan Id
	18	9	10	11	12	13	14	15	6		09/05 to 21/06- Theory Exams- (Sem VI, VIII)
	19	16	17	18	19	20	21	22	5		16/05 - Buddha Poornima, 16/05 to 28/06- Theory Exams- Sem IV, DSE
	20	23	24	25	26	27	28	29	5		23/05 to 04/06-KT Theory Exams- (Sem V, VII)
June	21	30	31	1	2	3	4	5	6		11/06 - Semester End, 30/05 to 11/06 -Theory Exams- SE, DSE, Sem III (KT)
	22	6	7	8	9	10	11	12			
	23	13	14	15	16	17	18	19			
	24	20	21	22	23	24	25	26			
	25	27	28	29	30						Commencement of new term 11/07/2022
Total no. of Working Days									102	80	

Principal

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SE TE BE IA1 Timetable FH2022:

SIES GRADUATE SCHOOL OF TECHNOLOGY

SCHEDULE FOR INTERNAL ASSESSMENT - I (FIRST HALF OF 2022) [Offline mode]

Branch	SEM	07-03-2022		08-03-2022		09-03-2022		10-03-2022			11-03-2022	
		9:30-10.30	11:30-12:30	9:30-10.30	11:30-12:30	9:30-10.30	11:30-12:30	9:30-10.30	11:30-12:30	02.00 - 3.00	09:30-10.30	11:30-12:30
EXTC	IV		EM-IV		PCE		MC		LIC			SS
	VI	EAA		CCN		IPMV		ANNFL			(DLO) DBMS / IOT/ DF	
	VIII		RFD		WN		DLO (SC/NMT)			ILO		
CE	IV		EM-IV		AOA		DBMS		OS			MP
	VI	SPCC		CSS		MC		AI			IOT/ QA / DSIP (DLO)	
	VIII		HMI		DC		NLP/AWN (DLO)			ILO		
IT	IV		EM-IV		CNND		COA		AT			OS
	VI	DMBI		WEBX.0		WT		AIDS			IP / EHF	
	VIII		BDA		IOE		UID/ERP			ILO		
PPT	IV		OP		DEMC		EM-IV		PIP			CR
	VI	CM		FGP		FPP		PMS			PDD/ DSP	
ME	IV		EM-IV		IE		KOM		CAD / CAM			FM
	VI	HVAC		AAI		MD-I		TM			MFT/ PTD	
	VIII		DMS		PE		PPE/RES		IEM	ILO		
ECS	IV		EM-IV		EC		CI		MPMC			DSAT

NOTE :- Student are required to be present in their respective seats 15 minutes before the commencement of the examination

02/03/22

Prof. Ashwin Chavan
Coordinator, Internal Examination

Dr. Atul Kemkar
Principal

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GRADUATE SCHOOL OF TECHNOLOGY NERUL NAVI MUMBAI 400 706 SIES

Minutes of Meeting of Internal Examination Committee (SH2021):

SIES Graduate School of Technology	**MINUTES OF MEETING** Internal Examination Committee

Date:	Aug 20, 2021
Convener:	Mr. Ashwin Chavan
Time:	03.30pm
Venue:	Lab 206

No.	*Agenda & Discussions*
1.	**Scheduling of Internal assessment 1:** It has been decided that the Internal assessment I will be conducted as per the following schedule: **TE, BE [all branches]: 01/09/2021 to 04/09/2021.** **SE SEM III (tentatively) : 07/10/2021 to 09/10/2021** The mode of the test will be online and on Microsoft platforms.
2.	**Preparation of timetable, discussion on question paper pattern:** HODs and department exam coordinators will decide the sequence of the subjects and communicate the timetable to the undersigned. The examination will be based on the 40 % of the syllabus. The syllabus for the test shall be communicated by the respective subject teachers to the students. **The pattern of the question paper should be 50% descriptive and 50% objective**, not all the questions should be of MCQ type, straight forward questions to be avoided, difficulty level of the questions shall be seen in the question paper. The flexibility is given to the respective subject teachers. The quality check to be done by the respective department faculty as per the routine procedure. All formats related to conduction of examinations to be maintained / used as per the previous procedure.
3.	**Quiz pattern:** The MS form quiz shall contain the basic information as PRN, Name of the students, Division if applicable, Branch [in case of ILO]. [Dropdown menu can be used for PRN and Name of the students] **Setting:** ↓ Do not show results automatically ↓ Tick to ***Only people in my organization can respond*** ↓ Tick to ***record name*** ↓ Tick to ***one response per person*** ↓ Do not make questions ***required*** [compulsory] **The questions not to be numbered as 1, 2, 3 …..**
4.	**Execution:** ↓ The subject teacher will schedule the MS team meeting and share the joining details with the students on the day of examination. ↓ Department exam coordinator shall preferably allot the supervision duties in such a way that supervisors will be the subject in-charge. This will help in maintaining the attendance, having responses in subject teacher's drive, accessing the forms in emergency, starting and closing the quiz on time, solving the technical issue if occurs etc. ↓ Invigilator shall join the MS team meeting 20 min. before the scheduled timing of the exam ↓ The students will join the team meeting 15 min. before the scheduled timing of the exam

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SIES Graduate School of Technology RISE WITH EDUCATION	**MINUTES OF MEETING** Internal Examination Committee

	↓ Invigilator shall give all the instructions to the students and *download the attendance through Team attendance option.* ↓ Please maintain the proper record in the given format only. ↓ Invigilator will post the link of the quiz in the MS team chat box 05 min. before the scheduled start so that students will get the time to fill the basic information. ↓ **Kindly allow the students extra 10 minutes to upload the script.** ↓ **Ask students to upload only one pdf file containing all question's answers.** ↓ Invigilator shall remain available online throughout the session and monitor the activities. ↓ On conclusion, invigilator will end the meeting and the exam form [MS quiz form], ensuring the successful uploads of all the students of his/her class
5.	**Result declaration:** The assessment of the test to be completed within stipulated time. The grievances [if any] raised by the students should be handled on urgent basis and the changes to be updated in all the records.
6.	**ILO Examination:** The Institute Level Optional subject examination of all the departments to be taken on Sept 04th, 2021

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GRADUATE SCHOOL OF TECHNOLOGY ★ SIES NERUL NAVI MUMBAI 400706

Syllabus shared with students:

Syllabus-UT1-LIC

HOD EXTC
SEEXTC20-21

Feb 26

Dear students
Please find below the syllabus for LIC UT1

Module No.	Unit No.	Topics
1.0		**Introduction to Operational Amplifier**
	1.1	Block diagram of Op-Amp. Ideal and practical characteristics of op-amp.
	1.2	Configurations of Op-Amp: Open loop and closed loop configurations of Op-amp, Inverting and Non-inverting configuration of Op-amp and buffer.
	1.3	Summing amplifier, difference amplifiers and Instrumentation amplifier using Op-amp.
2.0		**Linear Applications of Operational Amplifier**
	2.1	Voltage to current and current to voltage converter.
	2.2	Integrator & differentiator (ideal & practical), Active Filters: First and Second order active low pass, high pass, band pass, band reject and Notch filters.
	2.3	Positive feedback, Barkhausen's criteria, Sine Wave Oscillators: RC phase shift oscillator, Wien bridge oscillator.

Thanks and Regards
Dr.Preeti Hemnani
Professor and Head,
Department of Electronics &Telecommunication,
SIES Graduate School of Technology,
Nerul, Navi Mumbai.

Reply to all

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Internal Assessment solution shared with students:

OS IA-1 Solution

Hide message history

From: Bushra Shaikh
Sent: Tuesday, March 15, 2022 4:27 PM
To: SEIT20-21 <SEIT20-21@sies.edu.in>
Subject: OS IA-1 Solution

Thanks & Regards,
Ms. Bushra Shaikh
Assistant Professor
Department of Information Technology,
SIES GST, Nerul, Navi Mumbai.
022-6108-2440.

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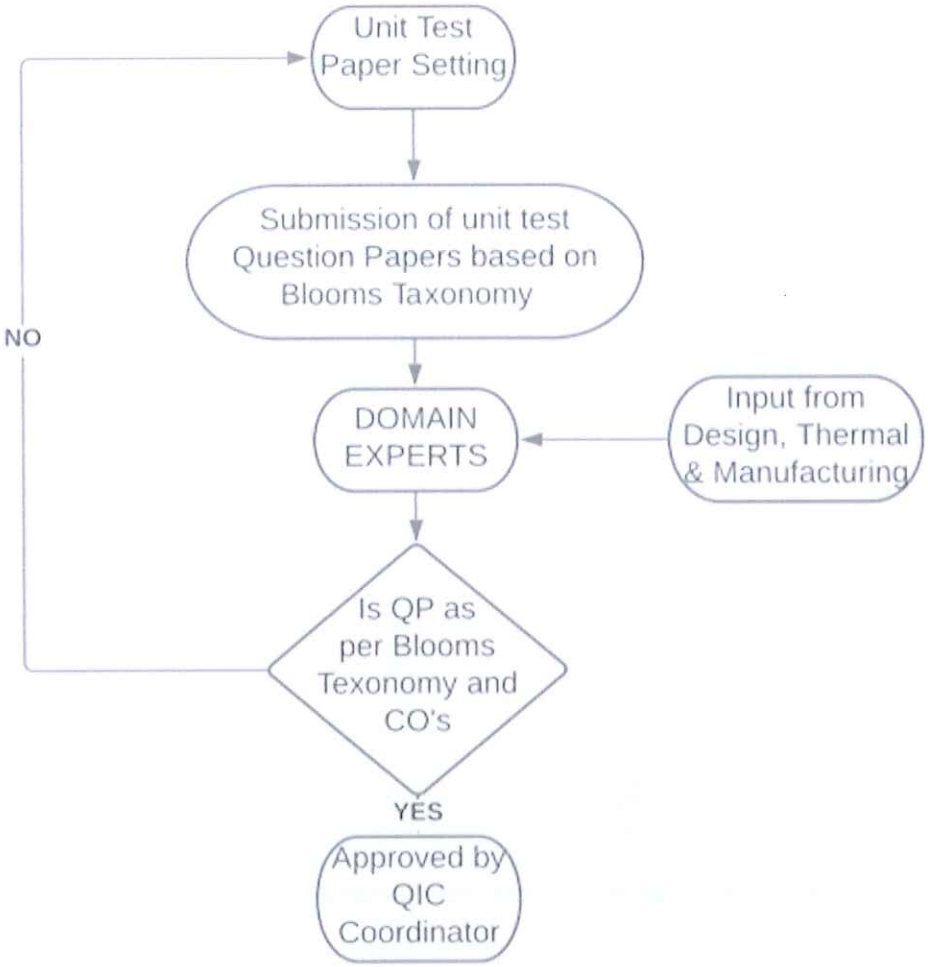
Sector-V, Nerul, Navi Mumbai-400 706.

Quality Check Flowchart of Internal Assessment is shown below:



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Quality Check of Internal Assessment is shown below:

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS

TEST QUESTION PAPER QUALITY CHECK

Academic Year 2021-22 FH 22 12/4/2022

PROGRAMME: BE SEMESTER: VIII EVALUATION TEST: II

S.N.	Course name	Course code	Name of Subject Incharge	Questions framed as per Bloom's taxonomy	Questions are relevant to CO's	Suggestions and remark by Module co-ordinator	Percentage of modification	Signature of Module Co ordinator
1		-	-					
2	RFD	ECC801.	Vandana/Hema	Yes	Yes	—	—	
3	WN	ECC802	Priyadarshini J	Yes	Yes	Yes 10%.	10%.	
4	SAT COM	ECCDLO	Prof. Pushkaraj	Yes	Yes	—	10%.	
5	NMT	Vaishali M. ECCDLO.	Vaishali M.	Yes	Yes	—	—	

Pratibha Joshi
CO-ORDINATOR

Dr.Preeti Hemnani
HOD

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS

TEST QUESTION PAPER QUALITY CHECK

Academic Year

PROGRAMME: TE BE SEMESTER: VI EVALUATION TEST: I

S.N.	Course name and Course code	Name of Subject Incharge	Questions framed as per Bloom's taxonomy	Questions are relevant to CO's	Suggestions and remark by Module co-ordinator	Percentage of modification	Signature of Module co ordinator
1	CCN 602	Shubhangik/Rohibh	Yes	Yes	10%	10%	
2	EAA 601	Hema/Sonal.	Yes	Yes	—	—	
3	IPMV 603	Swati R/Shyamala	Yes	Yes	2%(Yes)	2%.	
4	ANNFL	Dr. Preeti. H	Yes	Yes	—	—	
5	DBMS	Pranali Nilkem	Yes	Yes	2%	2%	
6	IOT	Vishal G.	Yes	Yes	—	—	
7	DF	Priyanka Kadam	Yes	Yes	—	—	

CO-ORDINATOR

HOD

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Internal Assessment Test paper with Cos, PIs and Bloom's Taxonomy:

Department of Mechanical Engineering
TEST - I EXAMINATION OCTOBER-2021
(Second half of 2021)

Class/Sem: BE/ VII
Subject: CAD/CAM/CAE
Branch: ME
Subject code: MEC702
Duration: 1 hr.
Max.Marks:20

Note: 1. All Questions are compulsory.
2. Figures to the right indicate full marks.

			CO	BT	PI	[10]
1.	Attempt any five of the following sub-questions (2 marks each).					
	(a)	Which of the following is the application of CAE a) Design for stress b) Analysis of materials used c) Mechanics of fracture d) Mechanical event simulation	CO4	UL	1.3.1 2.2.2	
	(b)	CAE does not encompasses the following a) CAD, CAM, FEA b) creating 2D and 3D drawings c) CFD, CAPP and CAI d) business functions and activities	CO4	UL	1.3.1 2.2.2	
	(c)	In the kinematic analysis, the following phenomenon is used a) Theory of relativity b) Principles of Philosophy c) Being and Nothingness d) Persistence of vision	CO4	UL	1.3.1 2.2.2	
Q2	(a)	Explain the nature and role of elements of CIM system.	CO5	UL	1.4.1 2.1.2 2.2.2 2.2.4	[5]
		OR				
	(b)	Explain the role of CAD/CAM in CIM.	CO5	UL	1.3.1 2.2.2	[5]
Q3	(a)	Explain Stereolithography process with suitable sketch.	CO5	UL	1.4.1 2.1.2 2.2.2 3.2.3	[5]
		OR				
	(b)	Describe different applications of 'Additive Manufacturing'.	CO6	UL	1.3.1 2.2.2	[5]

	Name	Signature	Date
Subject Teacher	Prashant K. Ambadekar		18/10/2021
QIC Coordinator	Chandan Chaudhari		18/10/2021
HoD	Dr. R. S. Nehete		18/10/2021

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Scanned copy of Student's Internal Assessment-I answer sheet:

SIES Graduate School of Technology
RISE WITH EDUCATION

SIES Graduate School of Technology
Sri Chandrasekarendra Saraswathy Vidyapuram Plot 1C, 1D & 1E
Sector V, Nerul, Navi Mumbai 400 706.

7/3/22
Supervisor's Signature & Date

DATE : 7/3/2022

CLASS : TE DIVISION : D ROLL NO. 11961073

SUBJECT : SPCC

EXAMINATION : MIDTERM / PRELIMS / TEST

TOTAL NUMBER OF ANSWER BOOKS & SUPPLEMENTS TIED TOGETHER _____

To be filled in by the examiner	Ques. No.	1	2	3	4	5	6	7	8	9	10	11	12	Total
	Marks Awarded	4	5	5	5									

19/20

8/3/22
Signature of Examiner with Date

Start writing from here.

Q2) A

System Program	Application Program
1) System program is used to interact and manage with the hardware of the computer	1) Application program runs on system software and is used for a specific purpose
2) Application program runs on system software.	2) Application program is not needed to run a system program.
3) It helps in managing resources like memory utilization, processes, etc	3) It helps user to write code, edit, debug (used for user convenience)
4) Eg: Operating system	4) Text editor, IDE's, other externally installed applications etc
5) It is used to interact with hardware.	5) It is used to interact with system software

The order in which programs are used in program development is as follows:

Editor → Macroprocessor → Assembler → Compiler → Linker / Loader

05

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IA marks shared with students:

10/17/22, 3:28 PM IA1 ,IA2 and Average Marks - Ujwala Ravale - Outlook

Delete Archive Report Reply Reply all Forward Read / Unrea

IA1 ,IA2 and Average Marks

Ujwala Ravale
To: BECE19-20

Thu 11/11/2021 4:28 PM

TECE D Div UT 1 & Ut2 Mark...
179 KB

Dear Students,

PFA the IA1 , IA2 and Average marks for all subjects.
If any query kindly contact respective subject teacher individually.

Thanks & Regards,

Ujwala Ravale
Assistant Professor
Department of Computer Engg.
SIESGST, Nerul

Reply Reply all Forward

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Lab experiments-

Lab Rubrics:

UNIX LAB RUBRICS

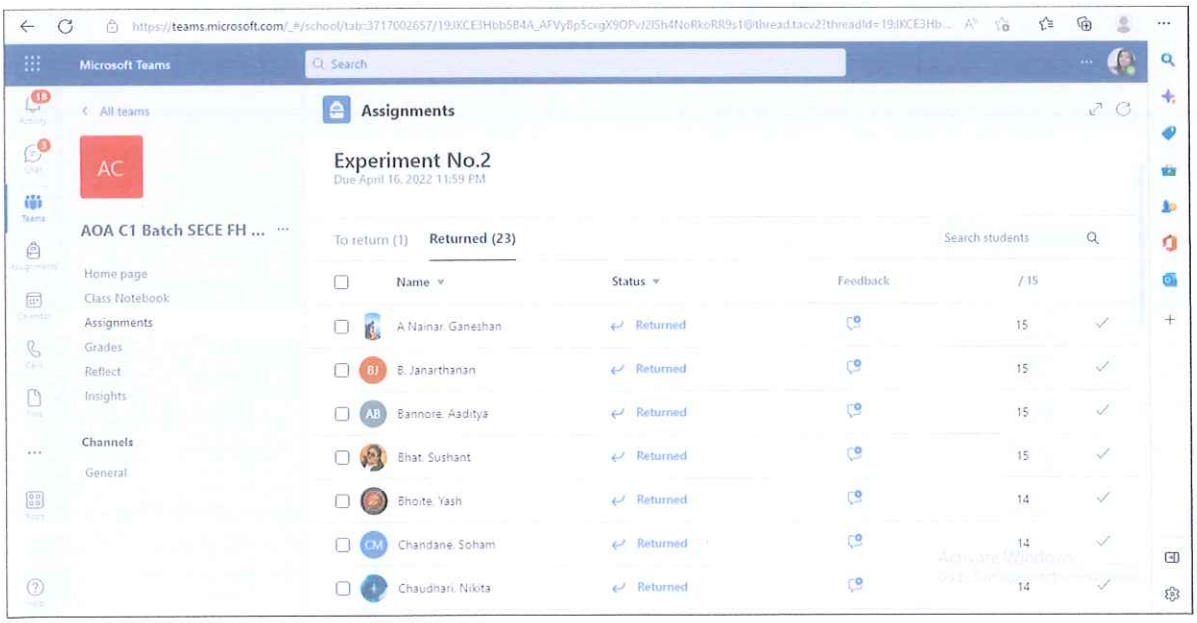
Hide message history

From: BUSHRA SHAIKH <bushra.sk@siesgst.ac.in>
Sent: Tuesday, April 12, 2022 9:25 AM
To: Bushra Shaikh <bushras@sies.edu.in>
Subject: UNIX LAB RUBRICS

From: Bushra Shaikh <bushras@sies.edu.in>
Sent: Tuesday, April 12, 2022 10:43 AM
To: SEIT20-21 <SEIT20-21@sies.edu.in>
Subject: Fw: UNIX LAB RUBRICS

Thanks & Regards,
Ms. Bushra Shaikh
Assistant Professor
Department of Information Technology,
SIES GST, Nerul, Navi Mumbai.
022-6108-2440.

Lab Continuous Evaluation (Teams):



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Project evaluation-

Project - Internal Evaluation:

SH2021:

Rubrics sheet - project presentation - I

PS

Pushkar Sathe
To: EXTC GST
Cc: HOD EXTC

Mon 24-01-2022 19:05

Dear all,

Please find below a link of the sheet for filling rubrics of project presentation - I of stage II. Please specify rubrics as 1 for lowest, 2 for medium and 3 for highest and write % of project work completed. Please fill the sheet latest by 28/1/22.

Rubrics -Project Presentation 1 - FH22.xlsx

Regards
Pushkar Sathe

Reply Reply all Forward

Excel Rubrics -Project Presentation 1 - FH22 - Saved

Group. No.	Roll no.	Name of the student	Field / area of interest	Topic Approved	Project guide	Presentation skills	Domain knowledge	Preparation of paper	Team work	Relevance to the Industrial trends/Societal and environmental needs	% of project work completed
	118A2028	Sufiyan Golandaz				3	3				
	118A2025	Siddhesh Ghagare		Sports Video Analysis		3	3				
G1	118A2002	Sajal Agrawal	Machine learning	using Machine Learning	Shyamala M	3	3	2	3	3	70%
	118A2004	Anaida Babu				3	3				
	118A2032	Gouri H	Antenna design and	Generalized epileptic		3	3				
G2	118A2053	Kityayani Kulkarni	Machine learning	seizure alert system	Hema R.	3	3	2	3	3	60%
	118A2041	Aditi Jajoo				3	3				
	118A2045	Kaushik Prakash		Block Chain based		3	3				
G3	118A2046	Kartik Pant	Block chain	e-Voting System	Priyanka K.	3	3	2	3	3	60%
	118A2012	Poonam Bonde				3	3				
	118A2031	Akanksha Gouch				3	3				
	118A2040	Siddharth Jain	Embedded systems			3	3	2	3	3	60%
G4	118A2043	Rushikesh Joglekar	and IoT	Smart refrigerator	Dr. Atul K.						
	118A2006	Anjana Ashokkumar		Visualizer using Image		3	3				
	118A2007	Shamika Aslekar		Processing and Machine		2	2				
	118A2017	Manasi Deshpande				3	3				
G5	118A2055	M. Surya	Machine learning	Learning	Dr. Preeti H	3	3	3	3	3	60%

BEA BEB

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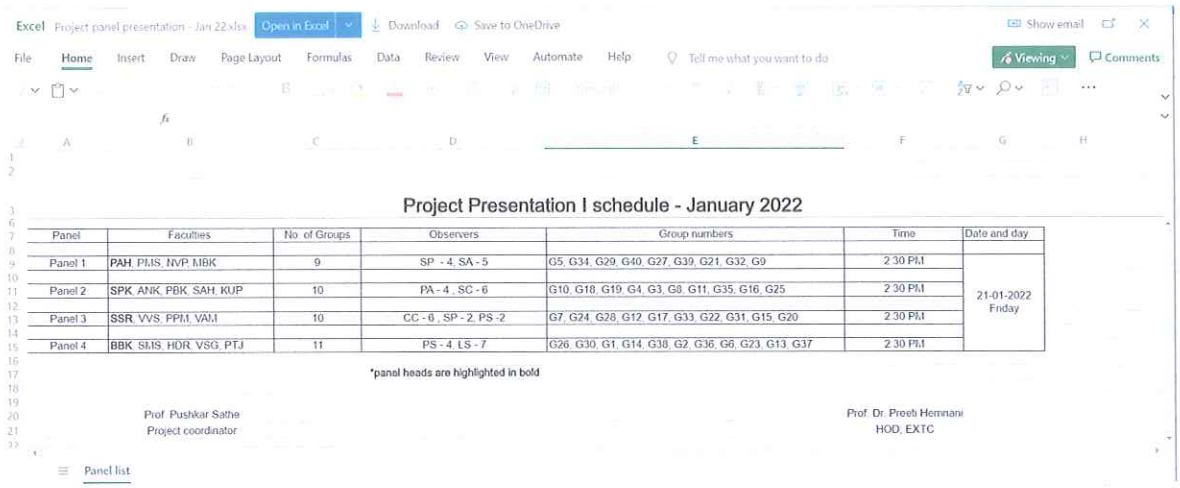
NERUL NAVI MUMBAI 400 706



Excel Project panel presentation - Jan 22.xlsx Open in Excel Download Save to OneDrive Show email

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Project Presentation I schedule - January 2022

Panel	Faculties	No. of Groups	Observers	Group numbers	Time	Date and day
Panel 1	PAH, PMS, NVP, MBK	9	SP - 4, SA - 5	G5, G34, G29, G40, G27, G39, G21, G32, G9	2.30 PM	21-01-2022 Friday
Panel 2	SPK, ANK, PBK, SAH, KUP	10	PA - 4 , SC - 6	G10, G18, G19, G4, G3, G8, G11, G35, G16, G25	2.30 PM	
Panel 3	SSR, VVS, PPM, VAM	10	CC - 6 , SP - 2, PS -2	G7, G24, G28, G12, G17, G33, G22, G31, G15, G20	2.30 PM	
Panel 4	BBK, SMS, HDR, VSG, PTJ	11	PS - 4, LS - 7	G26, G30, G1, G14, G38, G2, G36, G6, G23, G13, G37	2.30 PM	

*panel heads are highlighted in bold

Prof. Pushkar Sathe
Project coordinator

Prof. Dr. Preeti Hemnani
HOD, EXTC

Panel list

FH2021:

Reg - Schedule of project presentation - II

2

PS Pushkar Sathe
To: Shyamala Ezhil

Wed 19-10-2022 14:53

BE project presentation-II sc...
13 KB

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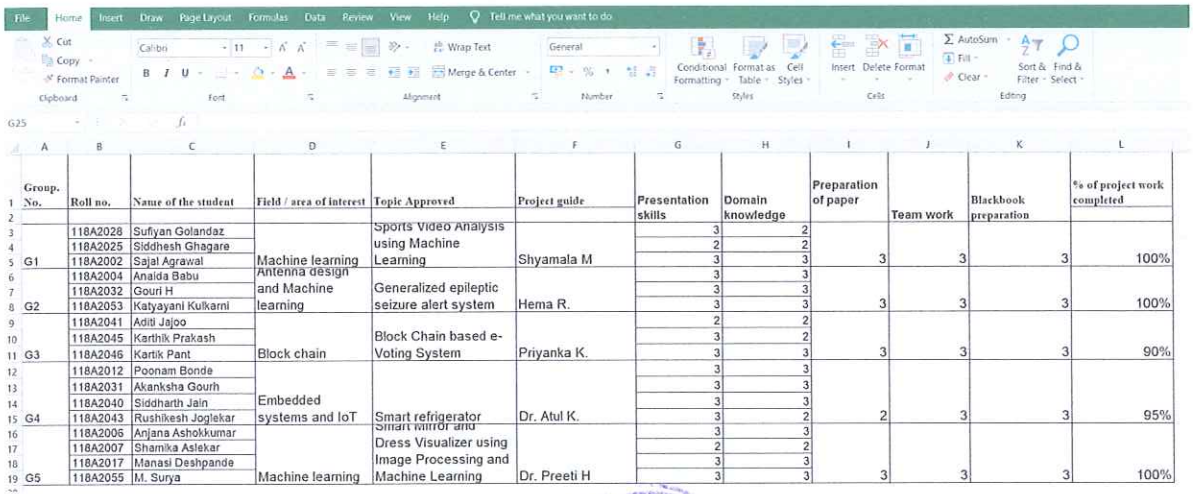

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Group. No.	Roll no.	Name of the student	Field / area of interest	Topic Approved	Project guide	Presentation skills	Domain knowledge	Preparation of paper	Team work	Blackbook preparation	% of project work completed
	118A2028	Sufiyan Golandaz		Sports Video Analysis using Machine Learning		3	2				
	118A2025	Siddhesh Ghagare				2	2				
G1	118A2002	Sajal Agrawal	Machine learning		Shyamala M	3	3	3	3	3	100%
	118A2004	Anaida Babu	Antenna design and Machine learning	Generalized epileptic seizure alert system		3	3				
	118A2032	Gouri H				3	3				
G2	118A2053	Katyayani Kulkarni			Hema R.	3	3	3	3	3	100%
	118A2041	Aditi Jajoo		Block Chain based e-Voting System		2	2				
	118A2045	Karthik Prakash				3	2				
G3	118A2046	Kartik Pant	Block chain		Priyanka K.	3	3	3	3	3	90%
	118A2012	Poonam Bonde				3	3				
	118A2031	Akanksha Gourh				3	3				
	118A2040	Siddharth Jain	Embedded systems and IoT			3	3				
G4	118A2043	Rushikesh Joglekar		Smart refrigerator	Dr. Atul K.	3	2	2	3	3	95%
	118A2006	Anjana Ashokkumar		Smart mirror and Dress Visualizer using Image Processing and Machine Learning		3	3				
	118A2007	Shamika Aslekar				2	2				
	118A2017	Manasi Deshpande				3	3				
G5	118A2055	M. Surya	Machine learning		Dr. Preeti H	3	3	3	3	3	100%

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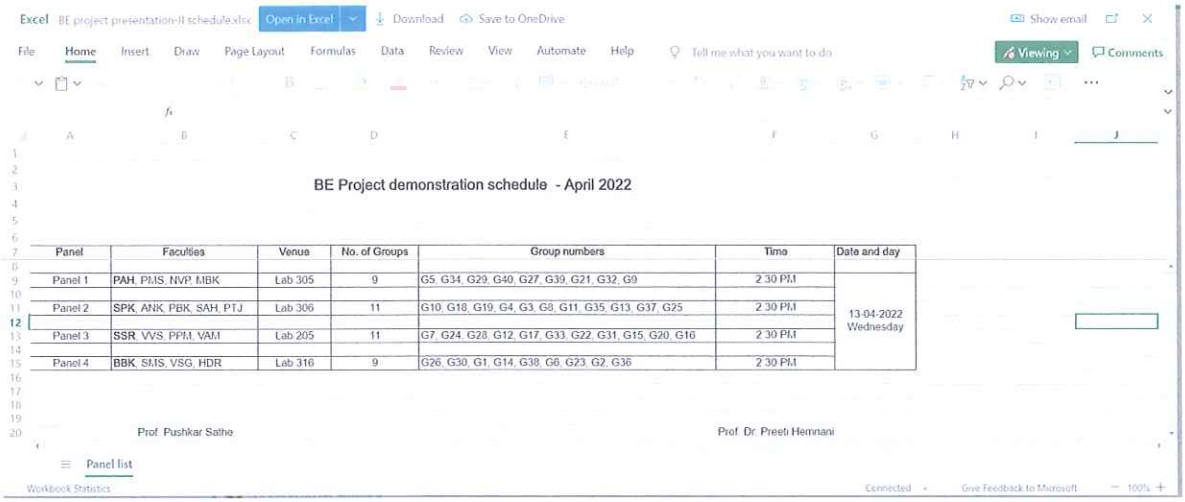

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BE Project demonstration schedule - April 2022

Panel	Faculties	Venue	No. of Groups	Group numbers	Time	Date and day
Panel 1	PAH, PMS, NVP, MBK	Lab 305	9	G5, G34, G29, G40, G27, G39, G21, G32, G9	2.30 P.M	13-04-2022 Wednesday
Panel 2	SPK, ANK, PBK, SAH, PTJ	Lab 306	11	G10, G18, G19, G4, G3, G8, G11, G35, G13, G37, G25	2.30 P.M	
Panel 3	SSR, VVS, PPM, VAM	Lab 205	11	G7, G24, G28, G12, G17, G33, G22, G31, G15, G20, G16	2.30 P.M	
Panel 4	BBK, SMS, VSG, HDR	Lab 316	9	G26, G30, G1, G14, G38, G6, G23, G2, G36	2.30 P.M	

Prof. Pushkar Sathe

Prof. Dr. Preeti Hemnani

Panel list

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YEAR : 2nd HALF OF 2022 SEM : _____ PATTERN: CHOICE

BRANCH : _____

NAME OF THE STUDENT : _____

CONTACT NO. : _____

	NAME OF THE SUBJECT	MARKS OBTAINED
1.	_____	_____
2.	_____	_____
3.	_____	_____
4.	_____	_____
5.	_____	_____
6.	_____	_____

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