MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

REPORT

OF

Semester Closing Programme

AT

Department Level

Initiated by

By

The Internal Quality Assurance Cell

Objectives

— **To prepare the students in advance for the next semester** so that the summer break can be effectively utilized for achieving their learning and career goals

— **To establish** a better understanding and connect between faculty and students

Madhav institute of Technology & Science, Gwalior

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Summary of I, II, III Year Conduction of Semester Closing Programme

Notice no. 1487 dt. 25/05/2022

S. No.	Department	Date	Year	No. of Students
1.	Civil Engineering	14/06/2022	IV Sem	27
		24/07/2022	II Sem	69
2.	Mechanical Engineering	01/07/2022	II	56
		09/07/2022	III	36
3.	Automobile Engineering	01/07/2022	II	14
		08/07/2022	III	18
4.	Electrical Engineering	08/07/2022	I	45
			II	80
			III	82
	Electrical Engineering (IoT)	08/07/2022	I	34
5.	Electronics & Electronics Telecommunication Engineering	03/06/2022	II	102
		06/06/2022	III	142
6.	Computer Science Engineering	22/06/2022	II	93
		17/06/2022	III	70
	Computer Science and Design	23/07/2022	II	40
7.	Information Technology	17/06/2022	II	40
	Internet of Things	16/06/2022	II	44
	Artificial Intelligence and Robotics	12/06/2022	II	62
	Artificial Intelligence and Machine Learning	16/06/2022	II	65
	Artificial Intelligence and Data Science	16/06/2022	II	41
	Information Technology	21/06/2022	IV	46
	Internet of Things	21/06/2022	IV	37
	Artificial Intelligence and Robotics	26/06/2022	IV	12
	Information Technology	26/06/2022	VI	46
8.	Engineering Mathematics & Computing	24/05/2022	II	53
9.	Architecture	18/07/2022	I	24
		03/06/2022	II	18
		03/06/2022	III	23
10	Master of Computer Application	20/07/2022	II	47

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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Civil Engineering Department

Date: 14/06/2022

Subject- Report on the Semester Closing Program for B.Tech. (Civil) IV Sem students

The Semester Closing Program for B.Tech. (Civil) IV Sem students was scheduled on 08/06/2022 from 04:00 PM to 05:00 PM. In this program, Dr. Sanjay Tiwari (Incharge Head), Dr R. Kansal, Prof. A. K. Agrawal and Prof. Gautam Bhadoriya were presented. Faculty members apprised the students about the scheme of the V Sem, Honour and Minor courses, Novel Engaging Courses, Minor Project-I and SWAYAM/MOOCs courses. Students also appraised about the issues/academic lapses of the previous batches.
The program details are as follows;

Number of students participated - 27

Full schedule of the Program is given in the following Table-

S.No.	Class	Time	Topic	Faculty
1.	IV Sem	4:00 PM- 4:05 PM	Entry of students	
2.		4:06 PM-04:10 PM	Welcome of the students and brief about the program	Dr. Hemant Shrivastava
3.		04:11 PM-04:20 PM	Briefing about the Novel Engaging Course	Dr. R. Kansal
4.		04:21 PM-04:35 PM	Briefing about the scheme of the V Sem, Honour and Minor courses	Prof. A. K. Agrawal
5.		04:36 PM -04:40 PM	Briefing about SWAYAM/MOOCs courses	Prof. Gautam Bhadoriya
6.		04:41 PM -04:45 PM	Briefing about Minor Project-I	Dr. Hemant Shrivastava
7.		04:46 PM -04:57 PM	Students views of the past semester	

Student's views of the past semester are

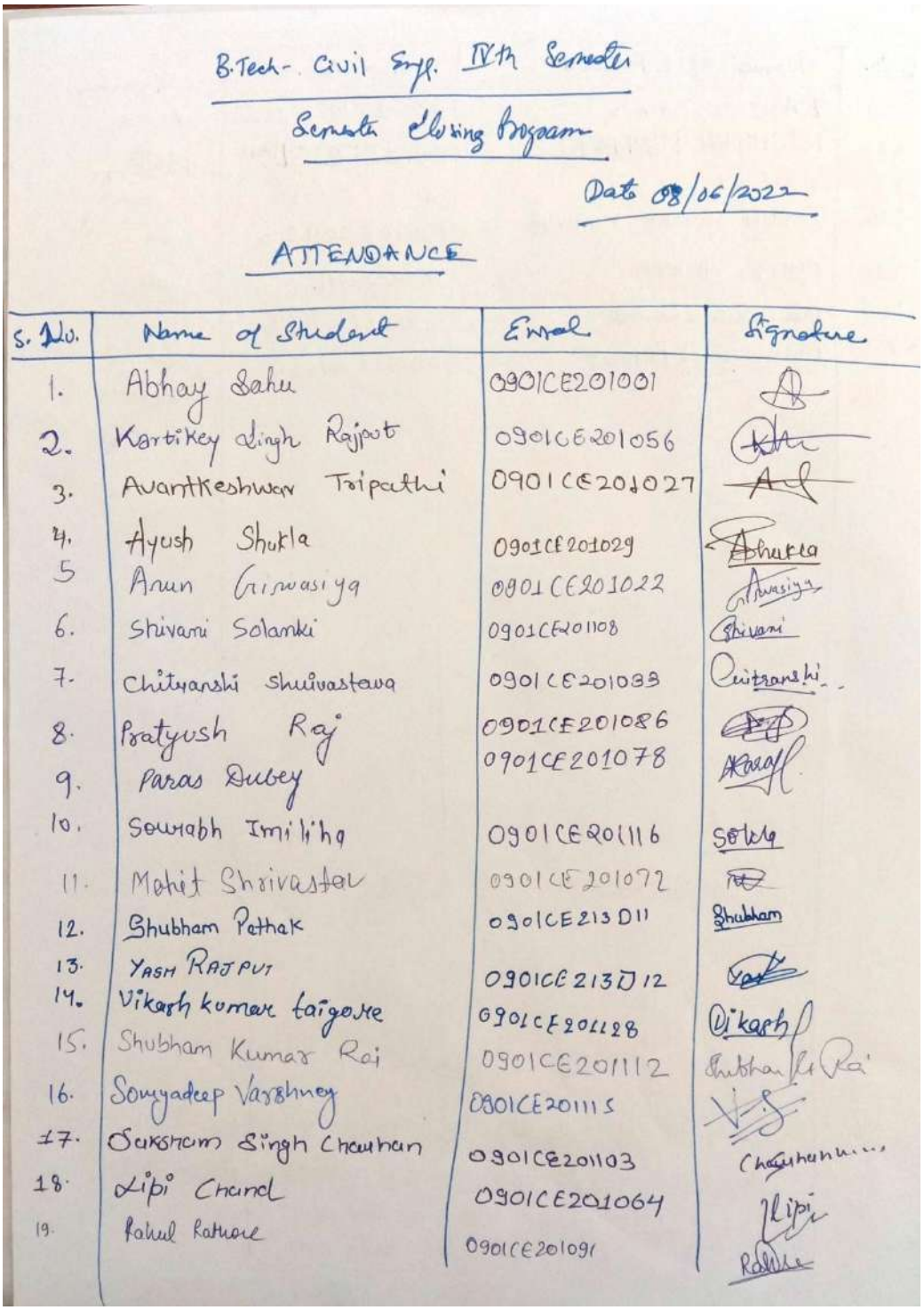
1. Quiz should be schedule weekly, not at the end of the semester.
2. Syllabus not completed in both section simultaneously.

Dr. Hemant Shrivastava Co-Coordinator, II Yr Civil

Encl:

1. Attendance List
2. Photograph

Attendance List



B.Tech- Civil Engg. IVth Semester

Semester Closing Program

Date 08/06/2022

ATTENDANCE

S. No.	Name of Student	Enrol.	Signature
1.	Abhay Sahu	0901CE201001	
2.	Kartikey Singh Rajpoot	0901CE201056	
3.	Avantikeshwar Tripathi	0901CE201027	
4.	Ayush Shukla	0901CE201029	Shukla
5	Arun Grawasiya	0901CE201022	Grawasiya
6.	Shivani Solanki	0901CE201108	Shivani
7.	Chitvanshi Shrivastava	0901CE201033	Chitvanshi
8.	Pratyush Raj	0901CE201086	
9.	Paras Dubey	0901CE201078	
10.	Sourabh Imiliha	0901CE201116	Sourabh
11.	Mohit Shrivastav	0901CE201072	
12.	Shubham Pathak	0901CE213011	Shubham
13.	Yash Rajput	0901CE213012	
14.	Vikash kumar taigore	0901CE201128	Vikash
15.	Shubham Kumar Rai	0901CE201112	Shubham Kumar Rai
16.	Sanyadeep Varshney	0901CE201115	
17.	Sukhram Singh Chauhan	0901CE201103	Chauhan
18.	Lipi Chand	0901CE201064	Lipi
19.	Rahul Rathore	0901CE201091	Rathore

S.No.	Name of Student	Enrol. No.	Signature
20.	RAGINI CHACK	0901CM201028	~~CHACK~~
21.	RISHIKA KUMRAWAT	0901CE213D04	Rishika
22.	BHAVESH SHAKYA	0901CE201030	~~Bhavesh~~
24.	TARUN KUMAR MAURYA	0901CE201123	
25.	MOHIT RATHORE	0901CE201071	
26	Priyanshu Sharma	0901CE201087	
27	Piyush Singh Parihar	0901CE201080	Piyush

Photographs

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous NAAC Accredited Institute affiliated to RGPV,Bhopal)

Civil Engineering Department

Date: 25/07/2022

Subject- Report on the Semester Closing Program for B.Tech. (Civil) II Sem students

The Semester Closing Program for B.Tech. (Civil) II Sem students was scheduled on24/07/2022 from 12:30 PM to 01:30 PM. In this program, Dr. Sanjay Tiwari (Incharge Head),Dr Jayvant Choudhary, Dr. Chayan Gupta and Prof. Gautam Bhadoriya were presented. Faculty members apprised the students about the scheme of the IIIrd Sem, Novel Engaging Courses, and SWAYAM/MOOCs courses. Students also appraised about the issues/academiclapses of the previous batches.

The program details are as follows;

Number of students participated - 69

Full schedule of the Program is given in the following Table-

S.No.	Class	Time	Topic	Faculty
1.	IInd Sem	12:30 PM- 12:35 PM	Entry of students	
2.		12:36 PM-12:40 PM	Welcome of the students and brief about the program	Dr. Jayvant Choudhary
3.		12:41 PM-1:05 PM	Briefing about SWAYAM/MOOCs courses	Prof. Gautam Bhadoriya
4.		1:06 PM – 1:10 PM	Briefing about the Novel Engaging Course	Dr. Chayan Gupta
5.		1:11 PM - 01:25 PM	Briefing about the scheme of the III Sem	Dr. Jayvant Choudhary
6.		01:25 PM – 01:30 PM	Students views of the past semester	

Student's views

1. Good quality rooms should be provided for engaging offline classes (preferably withAC).

Dr. Jayvant Choudhary
Coordinator, Ist Yr Civil

Dr. Chayan Gupta
Co-Coordinator, Ist Yr Civi

Enc

1. Attendance List
2. Screenshots

Attendance List

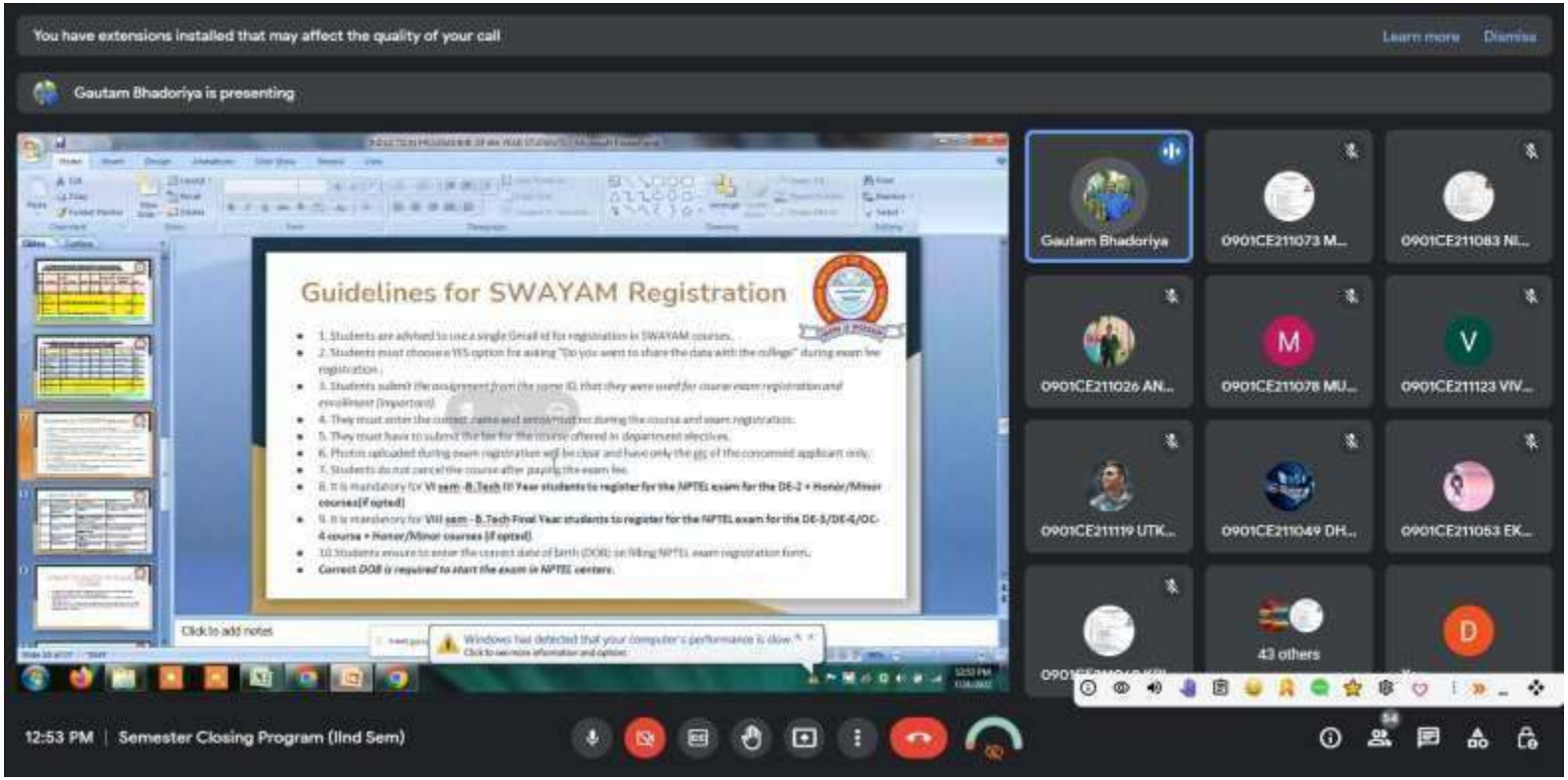
NAME ▼	FIRST SEEN AT	TIME IN CALL (HH:MM:SS)
0901CE211001 AADESH RAJ	12:57 PM	00:01:13
0901CE211005 ABHISHEK KUMAR SAHU	12:38 PM	00:00:41
0901CE211006 ABHISHEK RAJPOOT	12:26 PM	00:39:46
0901CE211009 ADITYA JADON	12:31 PM	00:16:12
0901CE211010 ADITYA KAUSHAL	12:28 PM	01:01:53
0901CE211016 AKHIL SHARMA	12:29 PM	00:25:50
0901CE211018 AMAN MAHAJAN	12:32 PM	00:35:52
0901CE211020 ANKESH KUMAR KORI	12:52 PM	00:38:07
0901CE211021 ANKESH PACHOURI	12:33 PM	00:29:04
0901CE211022 ANKIT KUMAR SHARMA	12:28 PM	00:50:38
0901CE211024 ANSHITA AHIRWAR	12:35 PM	00:55:05
0901CE211026 ANURAG RAJAK	12:28 PM	00:39:34
0901CE211028 ARPITA KHAN	12:31 PM	00:35:16
0901CE211030 ASHUTOSH BAGHEL	12:32 PM	00:34:53
0901CE211032 AYUSHI PAL	12:44 PM	00:46:35
0901CE211033 AYUSHMAN GUPTA	12:38 PM	00:48:10
0901CE211034 BHAWIK DUBEY	12:31 PM	00:46:49

	0901CE211034 BHAWIK DUBEY	12:31 PM	00:46:49
	0901CE211036 DEEPAK SINGH TOMAR	12:32 PM	00:58:27
	0901CE211040 DEVENDRA SONWAR	12:31 PM	00:33:40
	0901CE211042 DEVESH MAHORE	12:47 PM	00:15:30
D	0901CE211043 DEVRAT SHARMA	12:26 PM	01:04:22
	0901CE211045 DHRUV MITTAL	12:52 PM	00:38:25
	0901CE211046 DHRUV PARASHAR	12:31 PM	00:11:29
	0901CE211048 DHRUV RAIKWAR	12:41 PM	00:22:41
	0901CE211049 DHRUV SHARMA	12:31 PM	01:01:12
D	0901CE211050 DISHA MITTAL	12:30 PM	00:35:16
	0901CE211051 DIVYANSH BHABAR	12:33 PM	00:00:48
	0901CE211052 DIVYANSH RAHORA	12:31 PM	00:02:29
	0901CE211053 EKTA CHATURVEDI	12:37 PM	00:52:27
	0901CE211054 GANGA RAI	12:26 PM	00:23:22
	0901CE211057 HARSH VERDHAN SINGH	12:30 PM	00:59:43
	0901CE211058 HARSHIT RATHOR	12:57 PM	00:00:30
H	0901CE211059 HARSHUL PRATAP SINGH BHADORIA	01:25 PM	00:05:24

	0901CE211063 HIMANSHI BHADAURIYA	12:31 PM	00:59:30
	0901CE211067 KASHIB KHAN	12:55 PM	00:02:24
	0901CE211068 KRAPANK DIXIT	12:28 PM	00:36:43
	0901CE211069 KRISHANKANT DHAKAR	12:26 PM	01:03:12
	0901CE211073 MAHENDRA SINGH PAL	12:28 PM	01:01:16
	0901CE211078 MUKUL JAIN	12:33 PM	00:42:59
	0901CE211079 MUSKAN JAYANT	12:28 PM	01:02:34
	0901CE211082 NEMI MOURYA	12:44 PM	00:32:24
	0901CE211083 NIKHIL KUMAR GUPTA	12:43 PM	00:47:27
	0901CE211085 NIKHIL PRAJAPATI	12:37 PM	00:12:34
	0901CE211086 NIKHIL RAJORIYA	12:35 PM	00:55:22
	0901CE211087 NIKHIL SINGH YADAV	12:40 PM	00:50:35
	0901CE211089 NITISH KANSANA	12:41 PM	00:04:56
	0901CE211091 PARTH BIRTHARE	12:31 PM	00:26:20
	0901CE211093 PRANAV PATEL	12:28 PM	01:01:59
	0901CE211094 PRANJAL DUBEY	12:30 PM	00:32:54
	0901CE211095 PRIYANSHU RAJPOOT	12:37 PM	00:28:25

	0901CE211099 RAMAN SHARMA	12:52 PM	00:02:48
	0901CE211100 RISHABH RANA	01:22 PM	00:08:24
	0901CE211103 SARTHAK SINGH	12:31 PM	00:28:08
	0901CE211104 SAURABH TIWARI	01:03 PM	00:03:29
	0901CE211108 SHIVAM SAHU	12:29 PM	01:01:15
	0901CE211110 SHREYANSH TIWARI	12:34 PM	00:09:35
	0901CE211111 SHREYASH RAJ PANDEY	12:31 PM	00:59:25
	0901CE211112 SHUBHAM DAS	12:29 PM	00:37:23
	0901CE211114 SNEHA DESAI	12:49 PM	00:01:37
	0901CE211117 SUYASH GOYDANI	12:48 PM	00:42:05
	0901CE211118 UJJWAL KUMAR	12:30 PM	00:59:50
	0901CE211119 UTKARSH SINGH TOMAR	12:35 PM	00:54:37
V	0901CE211121 VIRENDRA PRATAP PATEL	01:17 PM	00:12:51
	0901CE211122 VIVEK DHAKAD	12:50 PM	00:40:13
V	0901CE211123 VIVEK JARARIYA	12:26 PM	01:02:23
	0901CE211124 YASH SENWAR	12:47 PM	00:05:28
	0901CE211125 YUVRAJ RAJPUT	12:51 PM	00:01:24
A	Ashish Tyagi	12:32 PM	00:58:42
r	rahul nagar	01:01 PM	00:29:35

Screenshots



MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR

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MECHANICAL ENGINEERING DEPARTMENT

Date: 08/07/2022

MINUTES OF MEETING OF CLOSING SESSION

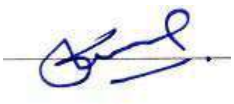
Agenda: To discuss Minor and Honors Specializations, NPTEL exams and other general issue with Secondyear Automobile Engineering Students.

Google Link	https://meet.google.com/wyy-wvsx-bss
Students Present	14
Date and Time	01 July 2022; 05:00 PM

As per the direction received from Head Sir, online Closing session is scheduled with Second Year Automobileengineering students. Following points were discussed and details are as follows:

1. Minor and Honour Specializations starting from next semester were discussed.

2. NPTEL exams pattern and importance of Attendance, Quiz/assignment were discussed,



Mr. Sharad Agrawal
Class Coordinator
Second Year,
Automobile

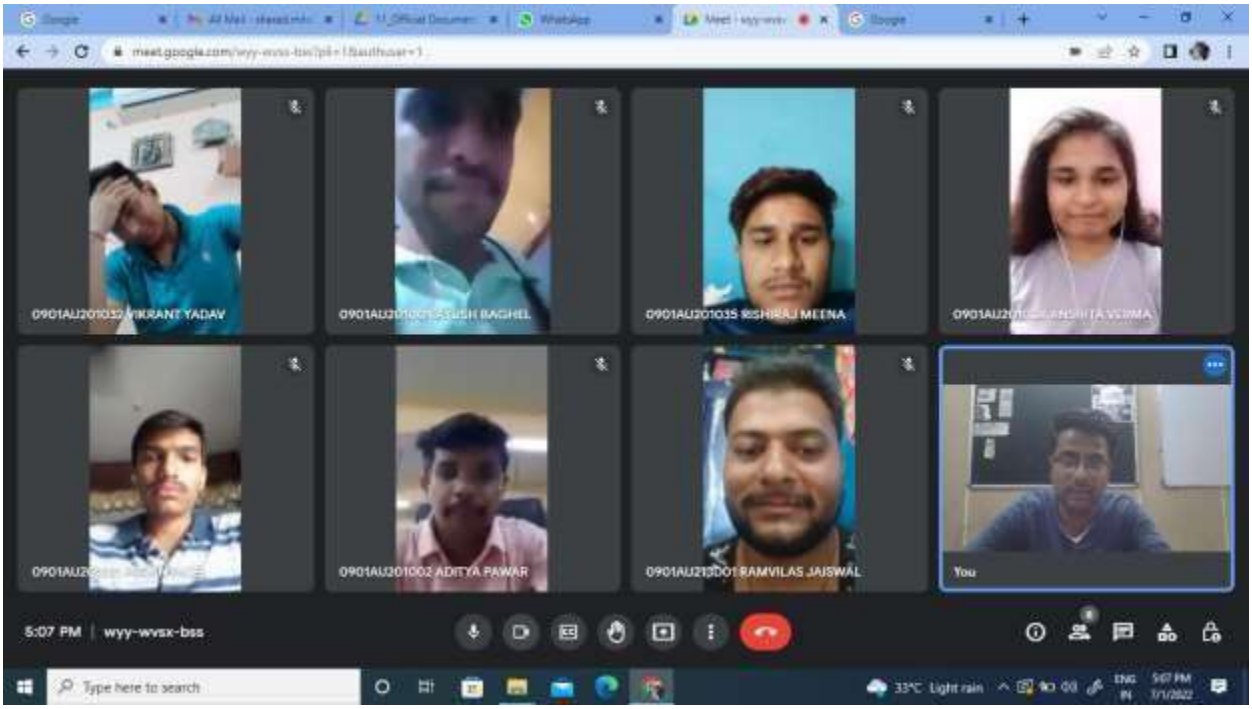
Submitted for your kind information

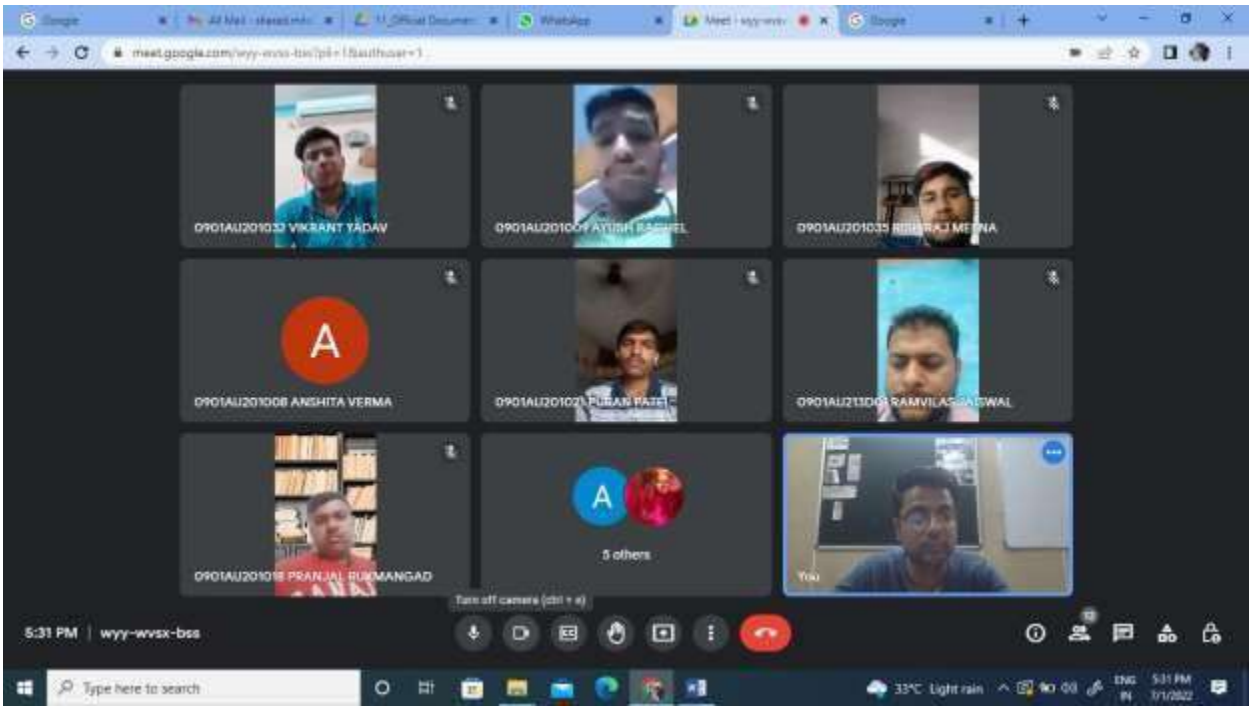
(Dr. M K Gaur)

HMED

Enclosure: (A) Meeting Screenshot

(A) Screenshot





Madhav Institute of Technology & Science, Gwalior

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Minutes of Meeting

01/07/2022

Agenda: Semester Closing Program (2nd year Mechanical Engineering)

As per the notice of dean academics DA/MP/2022/1487 dated 25/05/2022, An online meeting of 2nd year Mechanical Engineering class coordinator with students held on 01/07/2022 (Friday) at 04:30 PM with **google meet link:** https://meet.google.com/vke-zwst-buh.

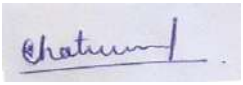
Date	Time	No. of students registered	No. of students attended
01/07/2022	04:30 PM	132	56

The various issues discussed in the meeting and total 56 (fifty-six) students attended

this meeting.The following points are discussed in semester closing program meeting:

1. Scheme of V semester. New MC course added and its purpose.
2. Project allotment procedure and guidelines.
3. Honor and Minor starting from V semester.
4. Internship opportunities and preparations.
5. Mandatory audit course in V semester and guidelines for completion.

Apart from above, other enquiries/doubt are resolved during meeting.



(Vedansh Chaturvedi)Class Coordinator
II Year Mechanical Engineering

Submitted for your kind

information,

(Dr. M. K. Gaur)
HMED

Madhav Institute of Technology & Science, Gwalior

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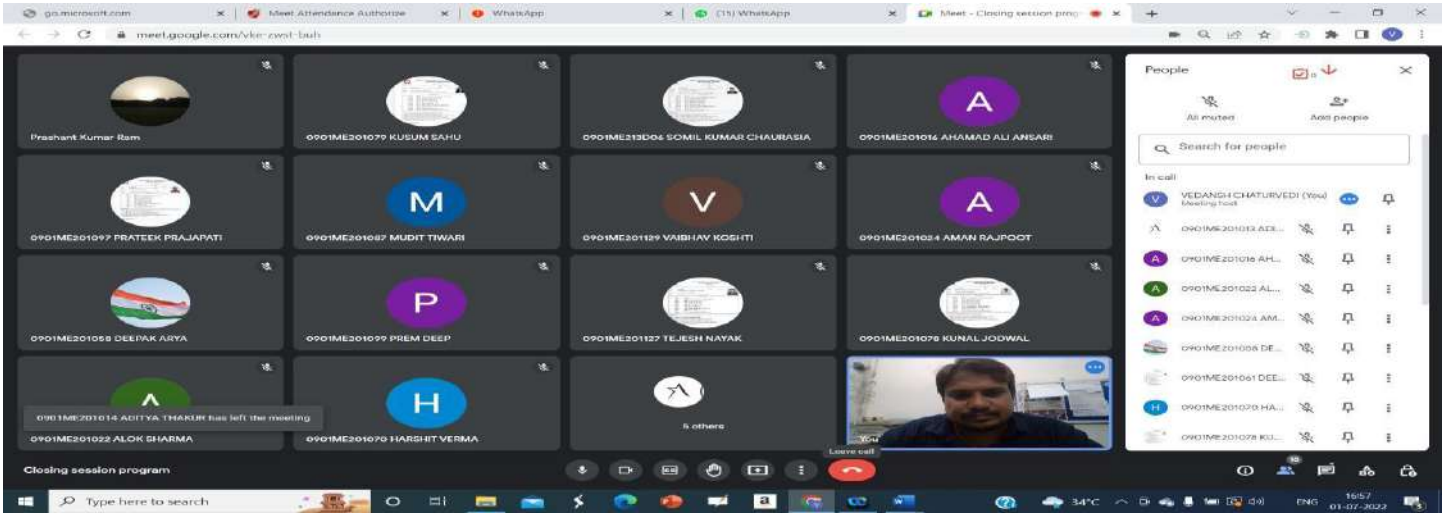

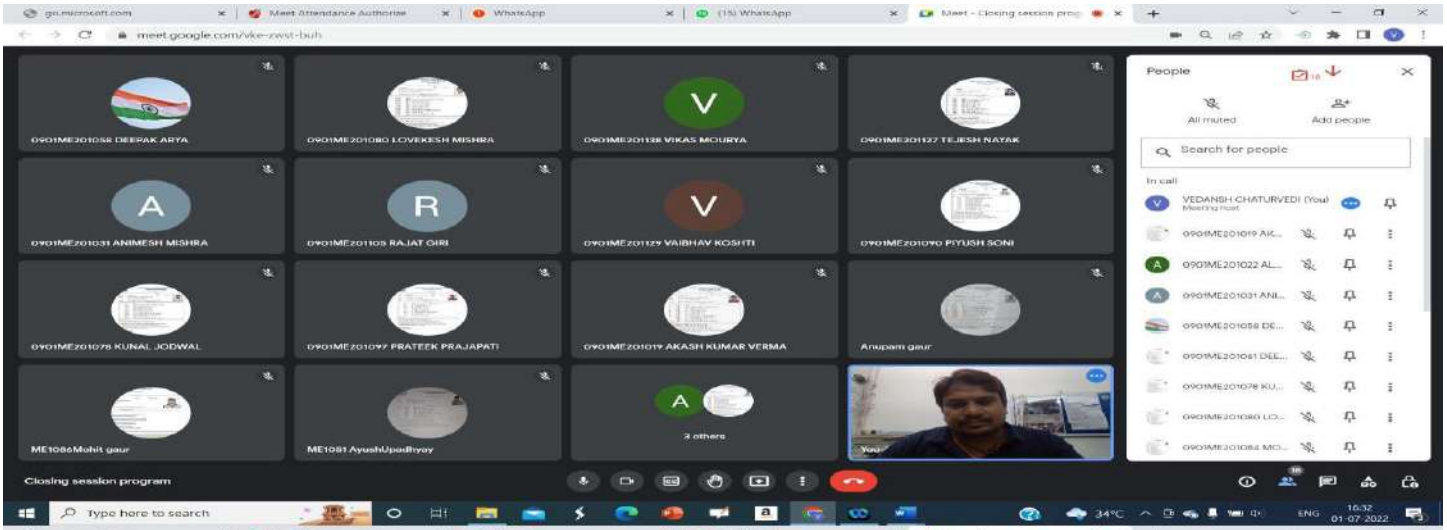

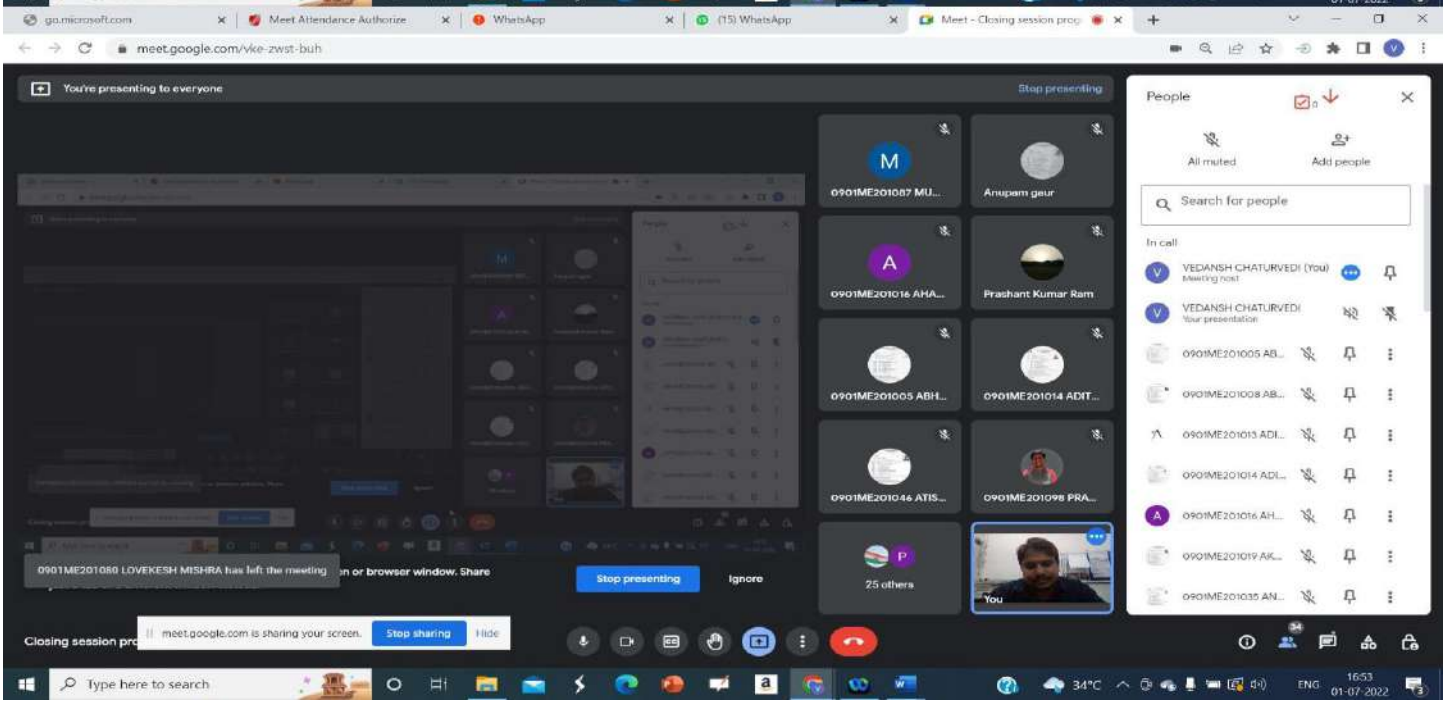

Minutes of Meeting 08/07/2022

Agenda: Semester Closing Program 3rd year (2019-23 batch) Automobile Engineering

As per the notice of dean academics DA/MP/2022/1487 dated 25/05/2022, An online meeting of 3rdyear Automobile Engineering class coordinator with students held on 08/07/2022 (Friday) at 04:00PM with google meet link: https://meet.google.com/hyb-rqfm-dns

Date	Time	No. of students registered	No. of students attended
08/07/2022	4:00pm	63	18

The various issues discussed in the meeting and total 18 (eighteen) students attended thismeeting. The following points are discussed in semester closing program meeting:

1. Scheme of VII semester.
2. Online DE courses, registration procedure has been discussed.
3. New MC course added and its purpose.
4. Honor and Minor starting for VII semester.
5. Industrial Training evaluation process has been discussed.
6. Internship opportunities and preparations.
7. Creative Problem solving course has been disscussed.

Apart from above, other enquiries/doubt are resolved during meeting.

(Vaibhav Shivhare)Class Coordinator
III Year Automobile Engineering

Submitted for your kind information,

(Dr. M. K. Gaur)

HMED

Madhav Institute of Technology & Science, Gwalior

(A Govt. Aided UGC autonomous institution affiliated with RGPV,

Department of Mechanical Engineering

Semester Closing Program

ME_2019-23

As per the notice of dean academics DA/MP/2022/1487 dated 25/05/2022,

An online meeting of 3rd year Mechanical Engineering class coordinator with students heldon 09/07/2022 (Saturday).

Google meet link: meet.google.com/aez-snpo-nfs

No of students Present: 36

The following points are discussed in semester closing program meeting:

- Scheme of VII semester
- Major Project guidelines.
- Honor and Minor starting from VII semester.
- Internship opportunities and preparations for upcoming semester.
- Mandatory NPTEL course guidelines.
- Internship evaluation etc.

Apart from above, other enquiries/doubt are resolved during meeting.

Apart from above, other enquiries/doubt are resolved during meeting.

Dr. Surendra Kumar

ChourasiyaAssistant

Professor

III Class

CoordinatorMED,

MITS Gwalior

Madhav Institute of Technology & Science, Gwalior

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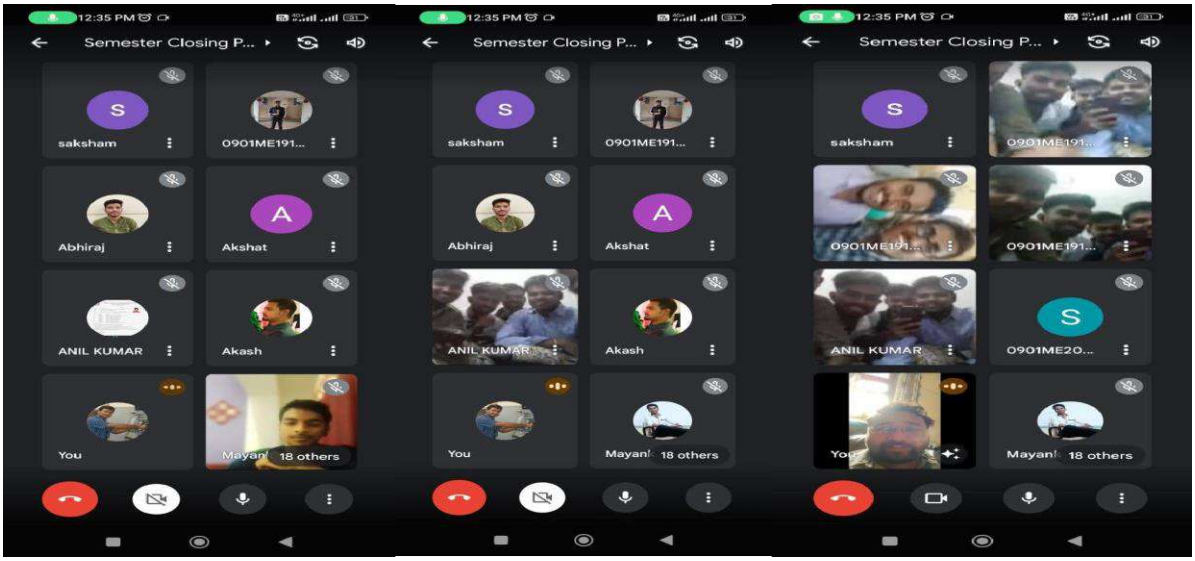
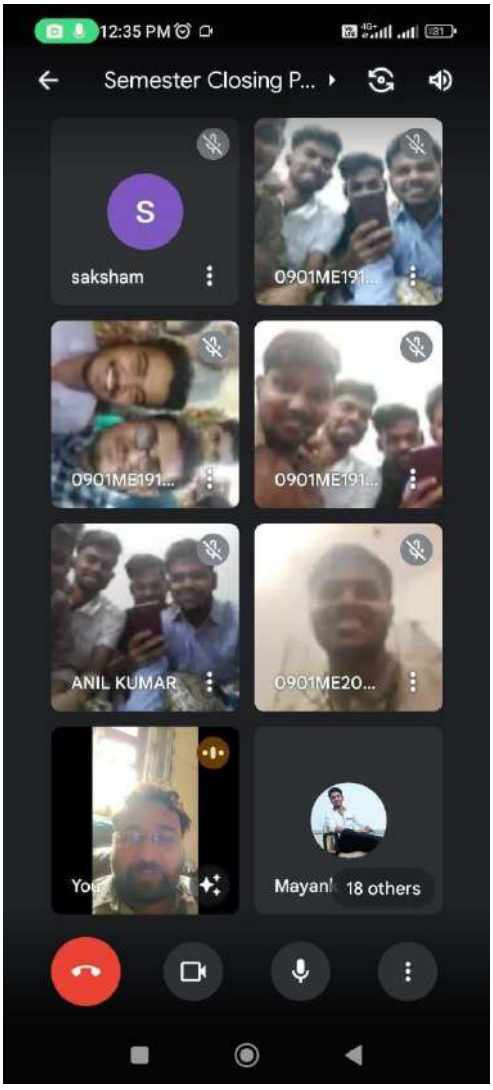
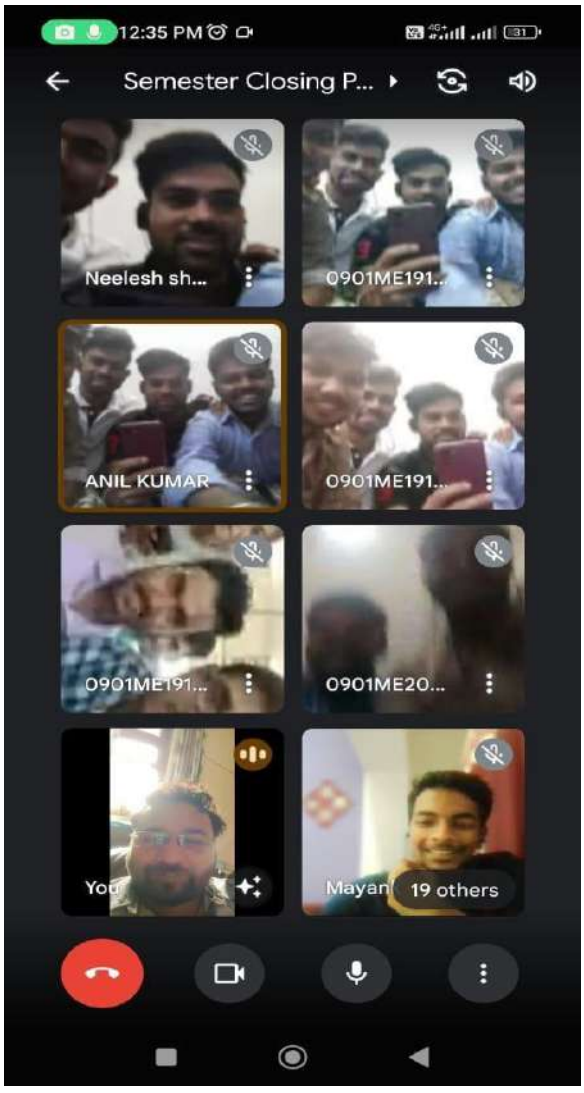
Google meet record:







MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE GWALIOR

A Government Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV Bhopal

SEMESTER CLOSING PROGRAM (FIRST YEAR)

Report

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE GWALIOR

A Government Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV Bhopal

In view of Dean Academic Notice No. DA/MP/2022/1481 dated 25/10/5/2022. A "Semester closing Programme" (class wise) is conducted for the B.Tech (I Year), Electrical Engineering students in on-line mode. The objective of this is to prepare the students in advance for the next semester and to establish a better understanding and connect between faculty and students.

A Session has been organized under the program and was presented by faculties. The Semester closing Programme consisted of sessions on the scheme of next semester with all provisions, briefing about mandatory courses, audit courses, NECs being offered in the next semester and briefing about the role of NPTEL courses in curriculum.

At the end of the sessions, they were apprised about issues/academic lapses in previous semester, so that such cases can be avoided.

In the session conducted on 08th July 2022, forty-five (45) students were present.

Schedule

Date: - July 08, 2022

Time: - 04:00 pm onwards

Google meet Joining info:- https://meet.google.com/cor-dsct-fgp

Objective

1. To Prepare the students in advance for next semester so that the summer break can be effectively utilized for achieving their learning and career goals.

2. To establish a better understanding and connect between faculty and students.

Salient Points

This program started with an address from Dr. Vikram. In this session, students were addressed about the importance of semester closing program as it will act as bridge between the previous and upcoming semester. Then, the session was continued with the scheme of next semester with all provisions, mandatory courses, audit courses, NECs being offered in the next semester. Prof. Ankit Tiwari briefed students about the Scheme and syllabus of subjects being offered in the next semester is explained in detail. Students were guided to choose NEC courses and understand the scheme structure. Various doubts of the students regarding mandatory audit

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE GWALIOR

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Photos and Recording Link

Outcomes

1. The students are made aware of the upcoming semester Scheme and syllabus. Also, the academic calendar is shared for awareness about different academic activities.
2. The students were briefed about the importance of NPTEL courses as per their curriculum.
3. The students were also briefed about the importance of NEC and mandatory courses.

Prof. Ankit Tiwari
Coordinator, EE

Dr. Vikram
Coordinator, EE

Dr. Sulochana Wadhwani 14/7/2022
Prof. & Head, EE

Madhav Institute of Technology & Science, Gwalior

Timestamp	Email Address	Name	Enrolment No.	Phone No.
7/8/2022 16:32:33	2021ee16ta@mitsgwl.ac.	Tanay Rathore	0901EE211121	9340423360
7/8/2022 16:32:42	2021ee172so@mitsgwl.a	Sonulal Gupta	0901EE211115	6263709700
7/8/2022 16:32:45	2021ee75ar@mitsgwl.ac.	Arti Pant	0901EE211027	9755515029
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A Report
On
Semester Closing Program

B. Tech II Year (EE)
(08-07-2022)

Organized by
Electrical Engineering Department

Madhav Institute of Technology and Science, Gwalior
(A Govt. Aided UGC autonomous & NAAC Accredited institute affiliated to RGPV, Bhopal)
Race Course Road, Gola Ka Mandir,
Gwalior, M.P. 474005
Website: www.mitsgwalior.in

Contents

S. No.	Description	Page. No.
1.	About the program	03
2.	Objective	03
3.	Schedule	04
4.	About The Programme: Overview of V Semester scheme: credit, courses, Honors & Minors , NPTEL etc.	05-07
5.	Outcome of the program	08
6.	Attendance	09

About The Program

In view of Dean Academic Notice No. DA/MP/2022/1481 dated 25/10/5/2022. A "Semester closing Programme" (class wise) is conducted for the B.Tech (II Year) students in on-line mode. The objective of this is to prepare the students in advance for the next semester and to establish a better understanding and connect between faculty and students.

A Session has been organized under the program and was presented by faculties. The Semester closing Programme consisted of sessions on the scheme of V semester with all provisions, Briefing about mandatory courses, audit courses, NECs being offered in the next semester and briefing about the role of NPTEL courses in curriculum, Minors and honors opportunities.

Importance of Data science being included in the curriculum and the opportunities it brings for growth and development of the student, discussion about minor projects ideas. At the end of the sessions, they were apprised about issues/academic lapses in previous semester, so that such cases can be avoided.

In the session conducted on 08th July 2022, Eighty (80) students were present.

Objective

1. To Prepare the students in advance for next semester so that the summer break can be effectively utilized for achieving their learning and career goals.
2. Engage students for finalizing minor project ideas and NPTEL courses.
3. To establish a better understanding and connect between faculty and students.

Schedule

Semester Closing Programme: B.Tech EED (IV Semester)
Friday, July 8 · 11:00 AM – 01:30 PM

Meeting Link : http://meet.google.com/mim-ezuv-ikn

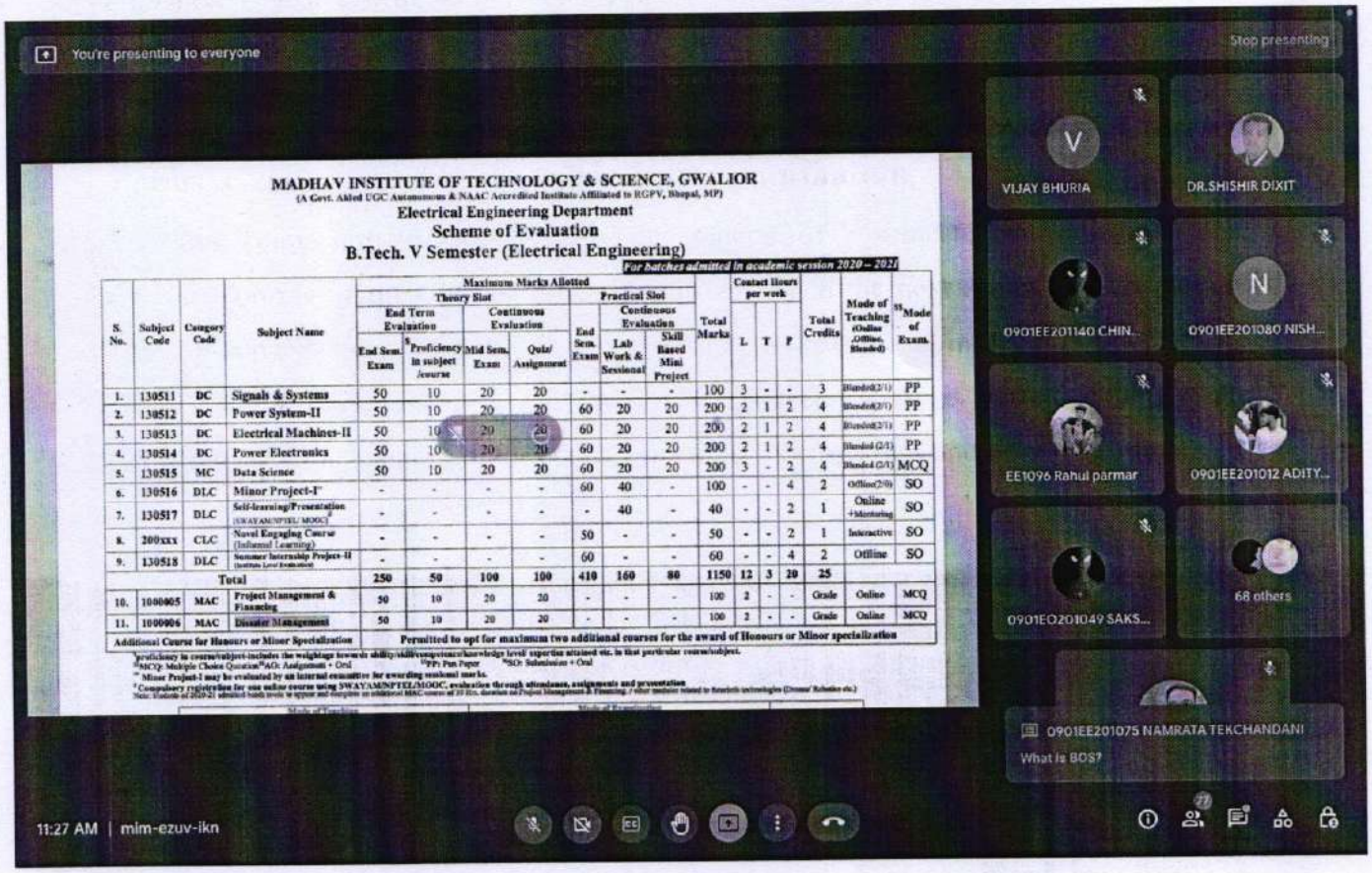
Time	Activity	Activity In charge
11:00 AM - 11:15 AM	Introduction of Semester Closing Programme	Dr. Vijay Bhuria
11:15 AM -11:40 AM	Overview of V Sem Curriculum Scheme: Schemes/Credits/Courses etc	Prof. Nipun Gupta
11:40 AM - 12:00 PM	Syllabus, Evaluation Scheme & Mode of Examination	Prof. Nipun Gupta
12:00 PM - 12:15 PM	Discussion on NEC courses, audit courses and Minor Project	Dr. Vijay Bhuria
12:15 PM-12:40 PM	Swayam/NPTEL opportunities under flexible curriculum scheme	Dr. Shishir Dixit
12:40 PM - 01:00 PM	Provision of MInor Specialization & Honors	Prof. Praveen Bansal
01:00 PM- 01:15 PM	Discussion on past semester Experience of students	Class coordinators
01:15 PM- 01:30 PM	Suggestion for next semester by students	Class coordinators

Introduction of Semester Closing Programme:

This program started with an address from Dr. Vijay Bhuria. In this session NPTEL/Swayam coordinator, II year coordinators & concerned faculty members of the department were also present.

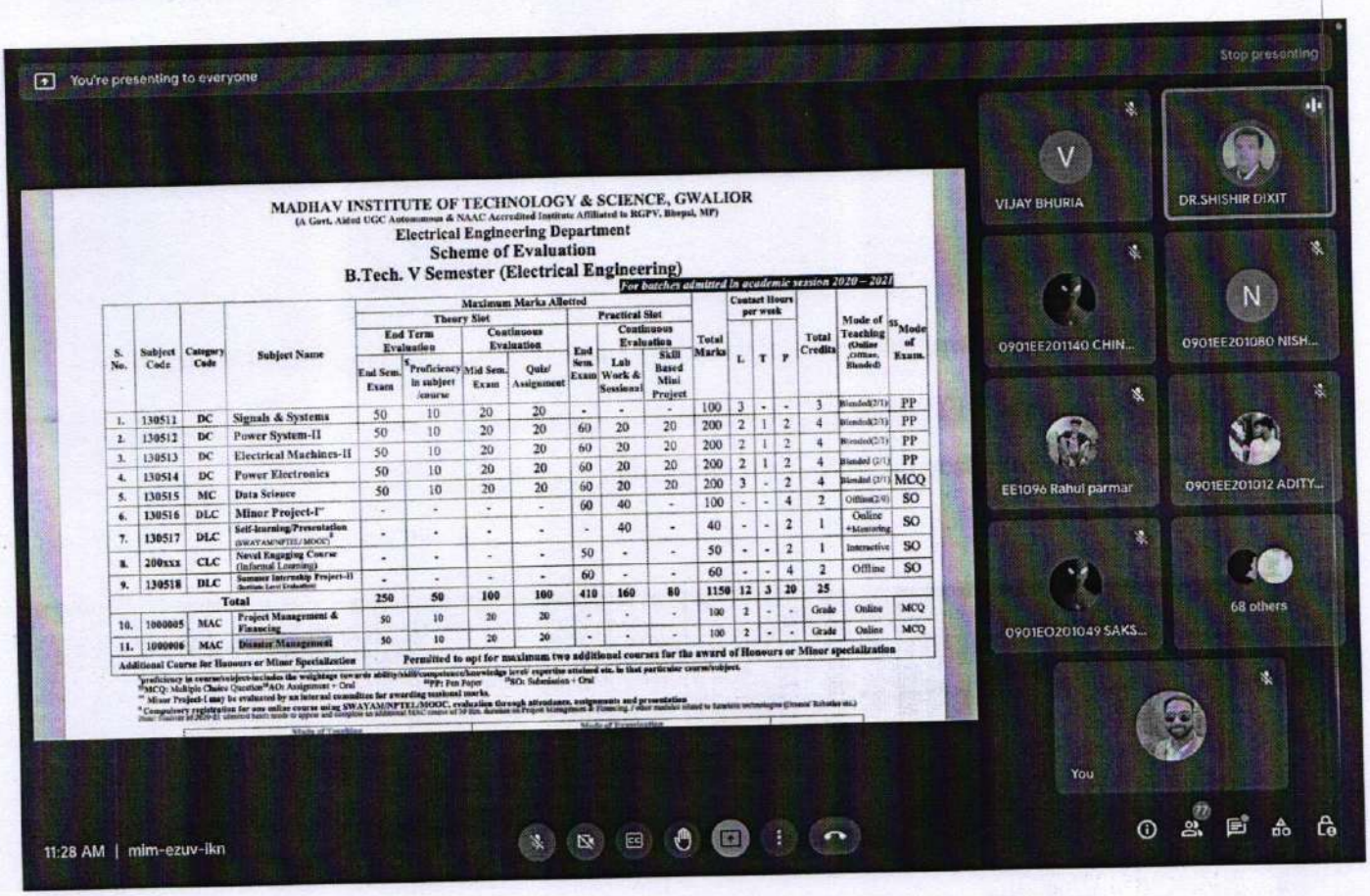
Overview of V Sem Curriculum scheme: Schemes/ Credits/ Courses/ Syllabus, Evaluation scheme & Mode of Examination:

Prof. Nipun Gupta briefed students about the scheme of V semester with all provisions, mandatory courses, audit courses, NECs being offered in the next semester. Scheme and syllabus of subjects being offered in the next semester is explained in detail. Students were guided to choose NEC courses and understand the scheme structure. Various doubts of the students regarding mandatory audit courses, mode of examination and honors & minors are cleared.



Swayam/NPTEL opportunities under flexible curriculum scheme:

Dr. Shishir Dixit explained to students about the role of NPTEL/Swayam courses in curriculum and Minors & honors opportunities. Students were suggested to make a separate email-id for the NPTEL courses.



S. No.	Subject Code	Category Code	Subject Name	Maximum Marks Allotted: Theory Slot: End Term Evaluation: End Sem. Exam	Theory Slot: End Term Evaluation: *Proficiency in subject /course	Theory Slot: Continuous Evaluation: Mid Sem. Exam	Theory Slot: Continuous Evaluation: Quiz/ Assignment	Practical Slot: End Sem. Exam	Practical Slot: Continuous Evaluation: Lab Work & Sessional	Practical Slot: Continuous Evaluation: Skill Based Mini Project	Total Marks	Contact Hours per week: L	T	P	Total Credits	Mode of Teaching (Online /Offline, Blended)	Mode of Exam.
1.	130511	DC	Signals & Systems	50	10	20	20	-	-	-	100	3	-	-	3	Blended(2/1)	PP
2.	130512	DC	Power System-II	50	10	20	20	60	20	20	200	2	1	2	4	Blended(2/1)	PP
3.	130513	DC	Electrical Machines-II	50	10	20	20	60	20	20	200	2	1	2	4	Blended (2/1)	PP
4.	130514	DC	Power Electronics	50	10	20	20	60	20	20	200	2	1	2	4	Blended (2/1)	PP
5.	130515	MC	Data Science	50	10	20	20	60	20	20	200	3	-	2	4	Blended (2/1)	MCQ
6.	130516	DLC	Minor Project-I**	-	-	-	-	60	40	-	100	-	-	4	2	Offline(2/4)	SO
7.	130517	DLC	Self-learning/Presentation (SWAYAM/NPTEL/ MOOC)	-	-	-	-	-	40	-	40	-	-	2	1	Online +Mentoring	SO
8.	200xxx	CLC	Naval Engaging Course (Informal Learning)	-	-	-	-	50	-	-	50	-	-	2	1	Interactive	SO
9.	130518	DLC	Summer Internship Project-II	-	-	-	-	60	-	-	60	-	-	4	2	Offline	SO
Total				250	50	100	100	410	160	80	1150	12	3	20	25		
10.	1000005	MAC	Project Management & Financing	50	10	20	20	-	-	-	100	2	-	-	Grade	Online	MCQ
11.	1000006	MAC	Disaster Management	50	10	20	20	-	-	-	100	2	-	-	Grade	Online	MCQ
Additional Course for Honours or Minor Specialization				Permitted to opt for maximum two additional courses for the award of Honours or Minor specialization													

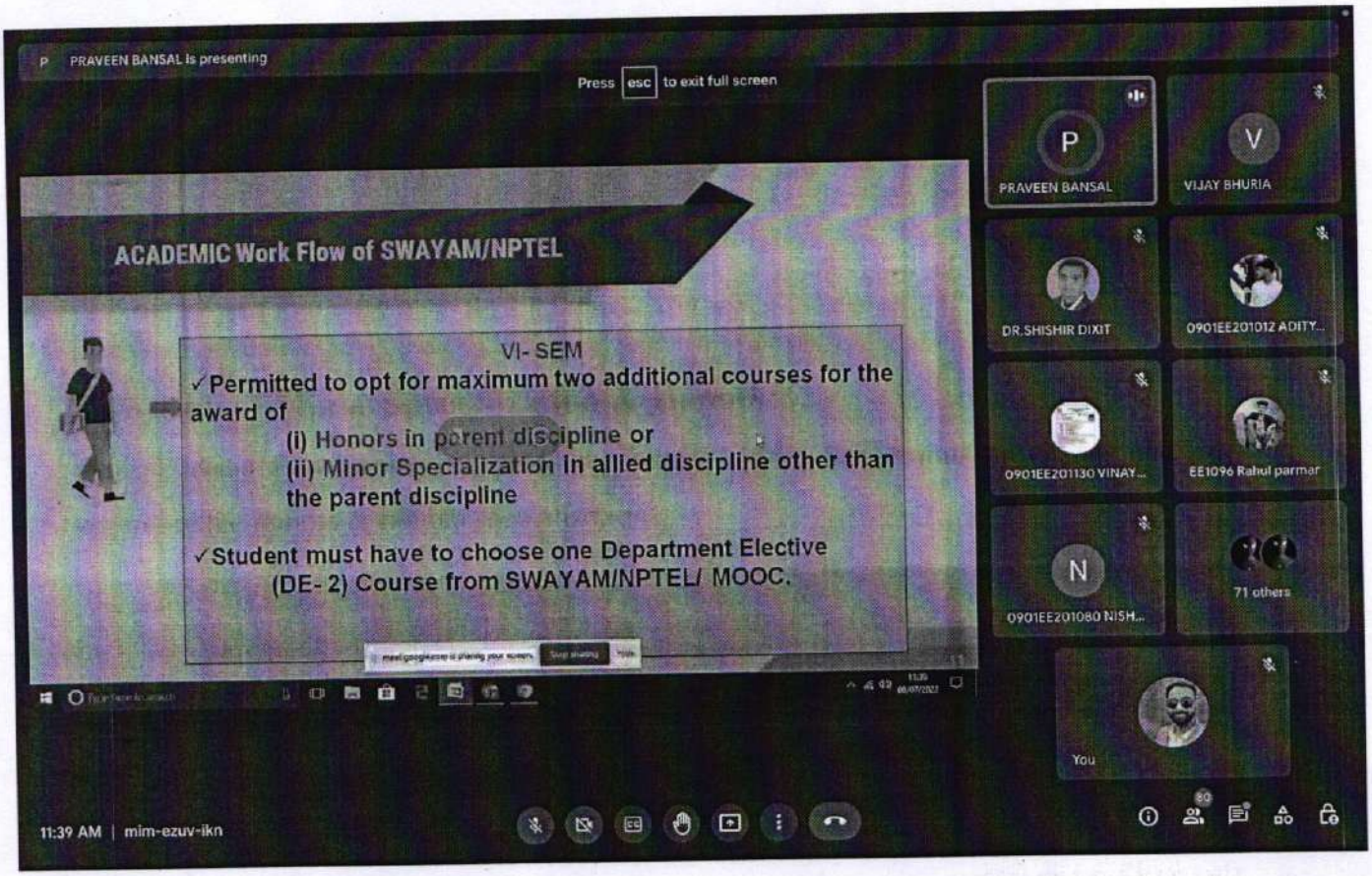
*proficiency in course/subject includes the weightage towards ability/skill/competence/knowledge level/ expertise attained etc. in that particular course/subject.
#MCQ: Multiple Choice Question ##AO: Assignment + Oral ###PP: Pen Paper ####SO: Submission + Oral
** Minor Project-I may be evaluated by an internal committee for awarding sessional marks.
# Compulsory registration for one online course using SWAYAM/NPTEL/MOOC, evaluation through attendance, assignments and presentation

Students were made aware about the opportunities in the flexible curriculum such as getting a nationally recognised certificate from Swayam/NPTEL, skills development in the thrust areas thus bridging the gap between industry and academia and thus making them more industry ready and employable.

Madhav Institute of Technology & Science, Gwalior

Provision of Minor Specialization & Honors:

Prof. Praveen Bansal also explained to students about the various provisions and rules regarding the minors & honors specialization.



The session concluded after taking feedback from students regarding their experience in the previous semester and suggestions were taken on what they feel can be improved in the further semesters.

In the session conducted on 08th July 2022, around Eighty (80) students were present.

8/7/22

Prof. Nipun Gupta
Coordinator (II- year)

8.7.22

Dr. Vijay Bhuria
Coordinator (II-year)

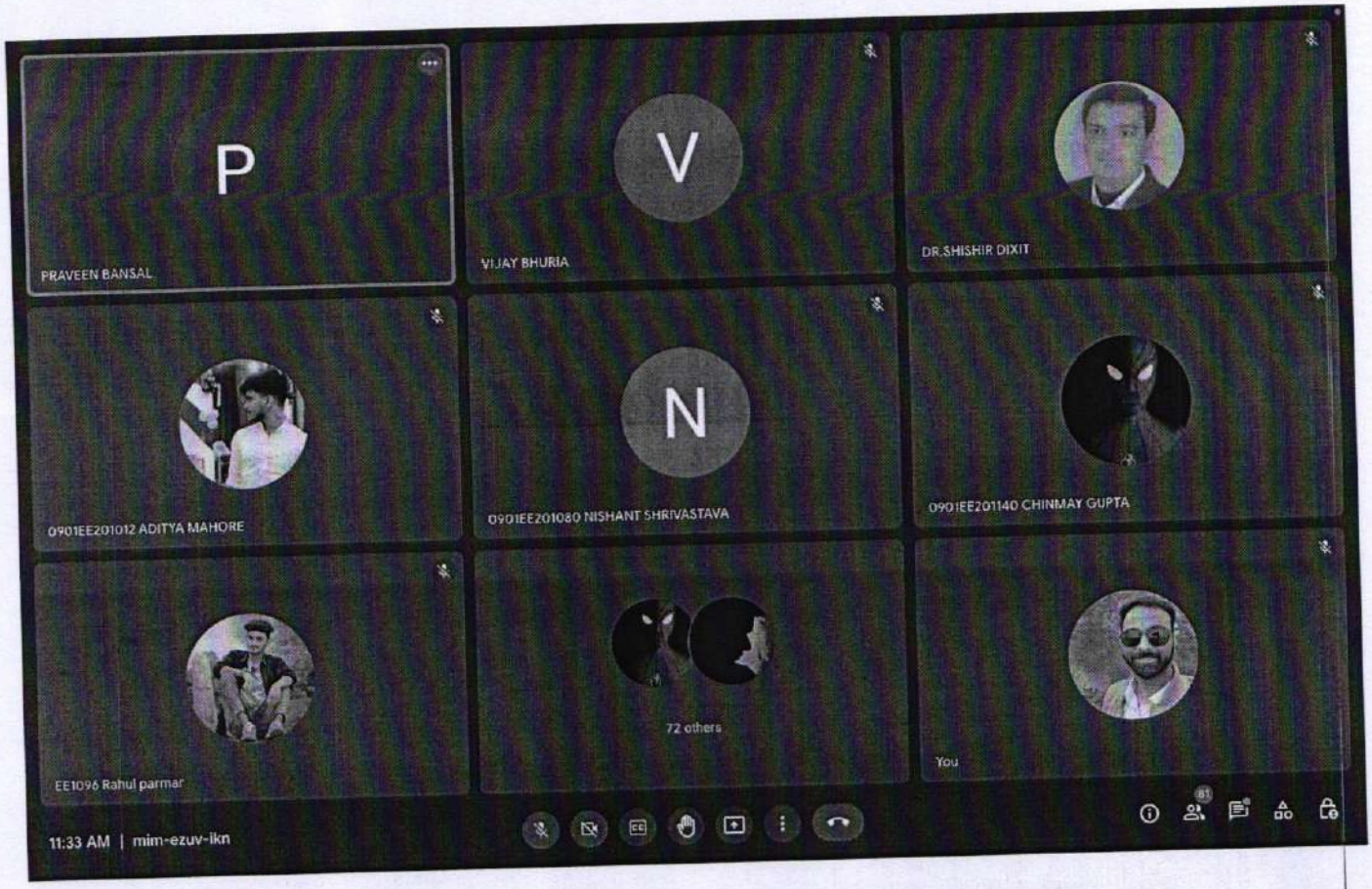
08.07.2022

Dr. S. Wadhwani

Outcome of the program

1. The students are made aware of the upcoming V semester Scheme and syllabus. Also, the academic calendar is shared for awareness about different academic activities.
2. The students are also briefed about Honors and Minors, which they can opt from the next semester onwards.
3. Students are able to understand the importance of NPTEL courses as per their curriculum.
4. The Criteria for awarding Professional development courses are explained to students and they are encouraged to participate in national and state-level events.

Attendance


P
PRAVEEN BANSAL
V
VIJAY BHURIA
DR.SHISHIR DIXIT
0901EE201012 ADITYA MAHORE
N
0901EE201080 NISHANT SHRIVASTAVA
0901EE201140 CHINMAY GUPTA
EE1096 Rahul parmar
72 others
You
11:33 AM | mim-ezuv-ikn

A Report
On
End Semester Program
B. Tech IIIYear (EE)
(08-07-2022)

Organized by
Electrical Engineering Department

Madhav Institute of Technology and Science, Gwalior
(A Govt. Aided UGC autonomous & NAAC Accredited institute affiliated to RGPV, Bhopal)
Race Course Road, Gola Ka Mandir,
Gwalior, M.P. 474005
Website: www.mitsgwalior.in

Content

S. No.	Description	Page.No.
1.	About the program	03
2.	Objective	03
3.	Schedule	04
4.	About The Programe: Overview of VII Semester scheme: credit, courses, Professional development, NPTEL, DE & OC etc.	05-07
5.	Outcome of the program	08
6.	Attendance	09-10

About The Program

In view of Dean Academic Notice No. DA/MP/2022/1481 dated 25/10/5/2022. A "Semester closing Programme" (class wise) is conducted for the B.Tech (III Year) students in on-line mode. The objective of this is to prepare the students in advance for the next semester and to establish a better understanding and connect between faculty and students.

A Session has been organized under the program and were presented by faculties. The Semester closing Programme consisted of sessions on scheme of the nest semester with all provisions, Briefing about DEs" OCs, NEC being offered in the next semester, carrier opportunities, Role of student and growth of department etc. At the end of the sessions, they were appraised about issues/academic lapses of previous batch, so that such cases can be avoided.

In the session conducted on 08th July 2022, Eighty (82) students were present.

Objective

1. To Prepare the students in advance for next semester so that the summer break can be effectively utilized for achieving their learning and career goals.
2. To establish a better understanding and connect between faculty and students.
3. Engage students for finalizing minor project ideas and NPTEL courses.

Schedule

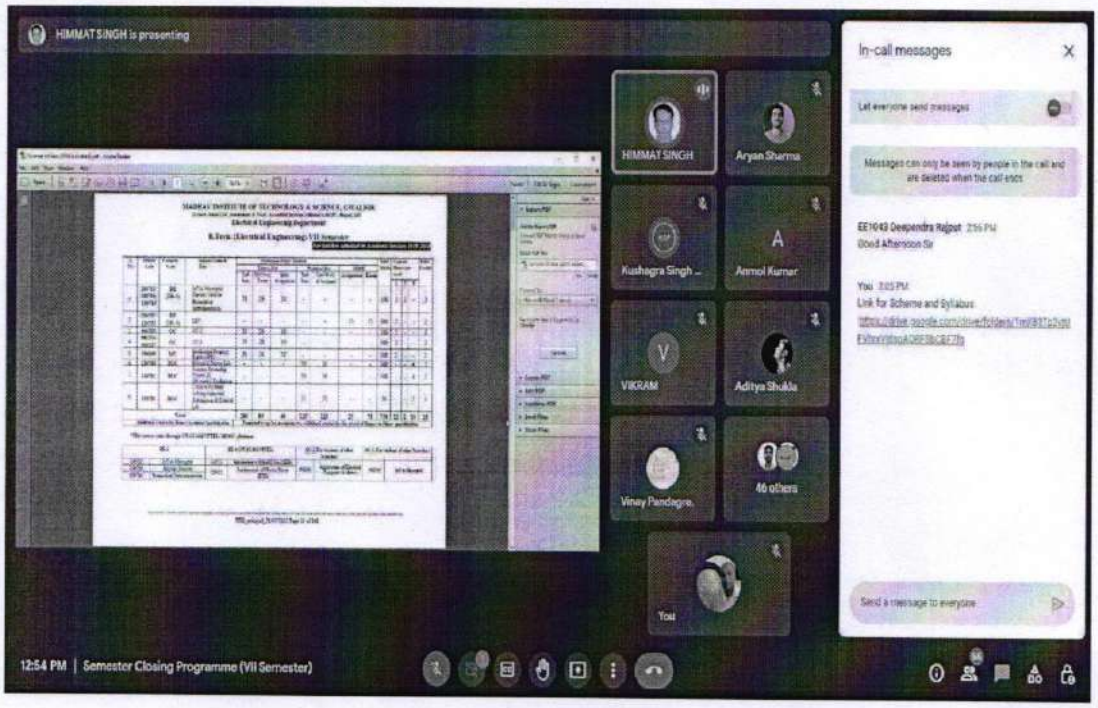
Semester Closing Programme: B.Tech EED (VII Semester)
Friday, July 08 · 03:00 PM – 05:00 PM
Meeting Link : https://meet.google.com/gzp-wkzj-gpp

Time	Activity	Activity In charge
03:00 PM - 03:15 PM	Introduction of Semester Closing Programme	Dr. Himmat Singh
03:15 PM -03:40 PM	Overview of VII Sem Curriculum Scheme: Schemes/Credits/Courses etc	Prof. Manoj Kumar
03:40 PM - 04:10 PM	Syllabus, Evaluation Scheme & Mode of Examination	Prof. Manoj Kumar
04:10 PM-04:30 PM	Swayam/NPTEL opportunities under flexible curriculum scheme, Provision of MInor Specialization & Honors	Dr. Vikram
04:30 PM- 04: 45PM	Discussion on Professional Development Course	Dr. Vikram
04:45 PM- 05:00 PM	Suggestion for next semester by students	Class coordinators

Overview about The Programme: Overview of VII Semester scheme: credit, DE & OC courses, Professional development, NPTEL, etc.

This program began with an address from Dr. Himmat Sigh. In this sessions SWYAM/ NPTEL coordinator, final year coordinators & concerned faculty members of the department were also present.

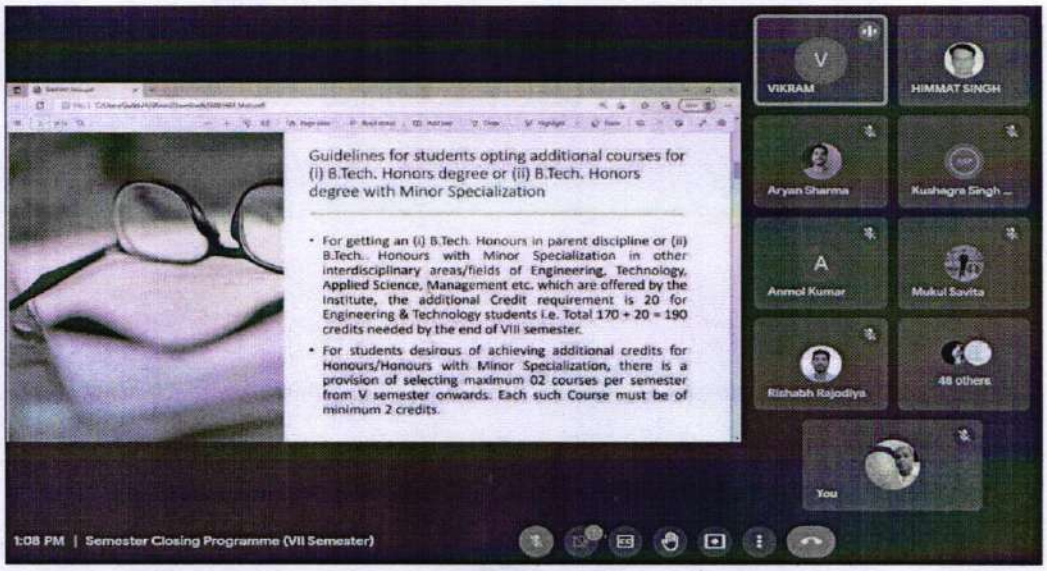
Dr. Himmat Singh delivered the presentation to the students about the Flexible Scheme and mainly about DE (Department Elective) and OC (Open Category) courses. He started the talk by telling the importance of NPTEL courses towards diversified growth of the students. He presented the thought that key to scoring better in these Elective Subjects is selecting these subjects very carefully in the beginning itself, as per individual's interest. He made the students aware about the Flexible scheme, so that students can able to choose their subject easily regarding NPTEL, SWAYAM/MOOCS.



(Dr. Himmat Singh IVth Coordinator explaining VII Sem Scheme)

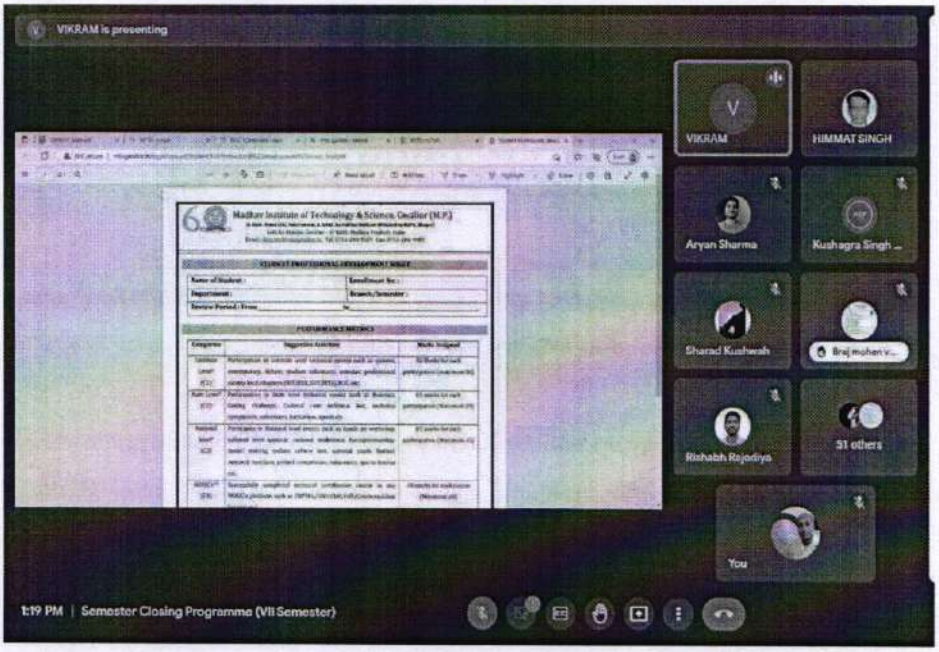
During the meeting, introduction of earning B. Tech degree with Honors and Minor specialization, role of NPTEL, SWAYAM/ MOOCS through massive open online courses have been presented to aware the students about the importance of these curriculum activities for their professional careers.

He explained the scheme of examination of B.Tech VII semester in which he told about different offered OC and DE courses. He explained the importance of scheme and the credit of different subjects. He also discussed the academic calendar for session 2022-23 for different time lines of academic activities



(Dr. Vikram, SWYAM/NPTEL Coordinator explaining Honors and Minors specializations)

He has also explained about the additional courses and their importance in their career and also the process of getting credits and the criterion of CGPA for getting their degree with Honors' and Minor specialization



Further, Dr. Vikram & Prof. Manoj Kumar has explained a lot of key points regarding the SWAYAM/NPTEL/MOOCS courses and their process of examination, enrollment and guidelines for credit transfer. He also explained the student professional development sheet and its evolution process. The Students are also encouraged for GATE examination for government & PSU's jobs.

Manojkumar 14/07/22

Prof. Manoj Kumar

Co-Coordinator (4ty year)

Himmat 14/07/22

Dr. Himmat Singh

Coordinator (4ty year)

Dr. S. Wadhwani

Professor & Head (EED)

Outcome of the program

1. The students are made aware of the upcoming VII semester Scheme and syllabus. Also, the academic calendar is shared for awareness about different academic activity.
2. The students are also briefed about DEs and OCs, which they going to study in the next semester.
3. The Criteria for awarding Professional development courses are explained to students and they are encourages to participate in national and state-level events.

Attendance

Timestamp	Email Address	Enrollment No.	Name of Student	Semester
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7/8/2022 15:37:36	akashbhadoria90@gmail.com	0901EE203D01	Akash Singh bhadoria	7th
7/8/2022 15:38:00	ikshita09@gmail.com	0901EE191050	Ikshita Trivedi	7
7/8/2022 15:38:15	abhisheks1942000@gmail.com	0901EE191005	ABHISHEK SINGH	7
7/8/2022 15:39:05	surajshakya9940@gmail.com	0901EE191121	Suraj shakya	7th
7/8/2022 15:39:09	deependrarajput2@gmail.com	0901EE191043	Deependra Rajput	7th
7/8/2022 15:39:53	nandini.jadon1920@gmail.com	0901EE191068	Nandini Singh jadon	7
7/8/2022 15:39:59	shreya615singh@gmail.com	0901EE191114	Shreya Singh	7th
7/8/2022 15:40:27	sakshiarya018@gmail.com	0901EE191094	Sakshi Arya	7
7/8/2022 15:41:44	akshatbrnwl21@gmail.com	0901EE191011	Akshat Baranwal	7
7/8/2022 15:41:50	kaushalkumar5407@gmail.com	0901EE191058	Kaushal Kumar	6th
7/8/2022 15:42:21	parmarkushagra@gmail.com	0901EE191063	Kushagra Singh Parmar	6th
7/8/2022 15:44:04	sharadrkushwah@gmail.com	0901EE191104	Sharad Kushwah	7th
7/8/2022 15:44:20	Ashish121216@gmail.com	0901EE191033	Ashish sharma	7th
7/8/2022 15:44:51	ashishgautammishra@gmail.com	0901EE191032	Ashish Mishra	7
7/8/2022 15:45:30	gouravminocha09@gmail.com	0901EE191046	Gourav Minocha	7
7/8/2022 15:47:15	vaibhavrajoriya.21@gmail.com	0901EE191128	Vaibhav Rajoriya	7
7/8/2022 15:51:06	prashantsrivastava381@gmail.com	0901EE191079	Prashant Srivastava	7

7/8/2022 15:51:45	avinasharya8132@gmail.com	0901EE191036	Avinash Arya	7
7/8/2022 15:51:49	mridulguptamr7@gmail.com	0901EE191065	Mridul Gupta	7
7/8/2022 15:52:02	8871231218d@gmail.com	0901EE191023	Anshika jain	7th
7/8/2022 15:52:27	shalugreat23@gmail.com	0901EE191102	Shalu Pal	6th
7/8/2022 15:53:41	mohitpatelknw1@gmail.com	0901EE203D08	Mohit Lonkar	7th
7/8/2022 15:53:59	mukulsavita00@gmail.com	0901EE191067	Mukul Savita	7
7/8/2022 15:55:06	arti33518@gmail.com	0901EE203D04	Arti singh	7th
7/8/2022 15:55:19	itslokendra4@gmail.com	0901EE191064	Lokendra Singh	7
7/8/2022 15:56:00	ps037300@gmail.com	0901EE191075	Pallavi Singh	7
7/8/2022 15:56:38	harshitrajputsept02@gmail.com	0901EE191049	Harshit Rajput	7th
7/8/2022 15:59:02	ahirwarawantika@gmail.com	0901EE203D05	Avantika ahirwar	7 semester
7/8/2022 16:01:40	anuragnema2821@gmail.com	0901EE191026	Anurag Nema	7th
7/8/2022 16:04:32	mudit1002001@gmail.com	0901EE191066	Mudit Sharma	7th
7/8/2022 16:05:23	ritulgwl@gmail.com	0901EE191092	RITUL SHRIVASTAVA	7
7/8/2022 16:05:37	pandey20010725@gmail.com	0901EE191111	Shivam Pandey	7
7/8/2022 16:09:21	Parthparte124@gmail.com	0901EE191076	Parth Parte	7th
7/8/2022 16:12:24	rahulparmar1808@gmail.com	0901EE203D11	Rahul Parmar	7 semester
7/8/2022 16:12:54	yeshiliaswu@gmail.com	09p1ee191138	YESHILI. A. SWU	7th
7/8/2022 16:25:05	aditijain2607@gmail.com	0901EE191007	Aditi Jain	7
7/8/2022 16:25:54	sakshat4711@gmail.com	0901ee191013	Akshat Gupta	7
7/8/2022 16:38:08	sharmajiyash55@gmail.com	0901EE191136	Yash Sharma	7
7/8/2022 16:41:09	shrshruti26@gmail.com	0901EE191116	Shruti Shrivastava	7th
7/8/2022 16:51:23	abhishekarya7476@gmail.com	0901EE191004	Abhishek Arya	7
7/8/2022 16:56:22	anshumanchamp123@gmail.com	0901EE191024	Anshuman Sharma	VII
7/8/2022 16:58:19	jitimishra16@gmail.com	0901EE191054	JITI MISHRA	7th
7/8/2022 17:01:23	varunkumar80856@gmail.com	0901EE191130	VARUN KUMAR	7th
7/8/2022 17:05:30	amankhan5864@gmail.com	0901EE191015	Aman Khan	VII
7/8/2022 17:16:56	yashvardhantomar2000@gmail.com	0901EE191137	Yashvardhan Singh Tomar	7
7/8/2022 17:18:35	pspathaksakshi@gmail.com	0901EE191095	Sakshi Pathak	7th
7/8/2022 17:27:39	priyanshityagi16@gmail.com	0901EE191080	Priyanshi Tyagi	7th

A Report On
Semester Closing Program

B. Tech I Year (EE-IoT)
(08-07-2022)

Organized by
Electrical Engineering Department

Madhav Institute of Technology and Science, Gwalior
(A Govt. Aided UGC autonomous & NAAC Accredited institute affiliated to RGPV, Bhopal)
Race Course Road, Gola Ka Mandir, Gwalior, M.P. 474005
Website: www.mitsgwalior.in

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal, MP)
Electrical Engineering Department

About The Program

In view of Dean Academic Notice No. DA/MP/2022/1487 dated 25/5/2022. A "Semester closing Programme" (class wise) is conducted for the B. Tech I Year (EE-IoT) students in off-line mode. The objective of this is to prepare the students in advance for the next semester and to establish a better understanding and connect between faculty and students.

A session has been organized under the program and was presented by faculties. The Semester closing Programme consisted of sessions on the scheme of III semester with all provisions, Briefing about mandatory courses, audit courses, NECs being offered in the next semester and briefing about the role of NPTEL courses in curriculum, Minors and honors opportunities.

At the end of the sessions, they were apprised about issues/academic lapses in previous semester, so that such cases can be avoided.

In the session conducted on 08th July 2022, Forty Five (45) students were present.

Objective

1. To Prepare the students in advance for next semester so that the summer break can be effectively utilized for achieving their learning and career goals.
2. Engage students for finalizing NEP,MAC and NPTEL courses etc.
3. To establish a better understanding and connect between faculty and students.

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Electrical Engineering Department

Schedule

Semester Closing Programme: B. Tech I Year (EE-IoT)

Friday, July 8 · 01:00 – 03:30 PM

Time	Activity	Activity In charge
1:00 PM - 1:15 PM	Introduction of Semester Closing Programme	Prof. Kuldeep Swarnkar
1:15 PM -1:40 PM	Overview of III Sem Curriculum Scheme: Schemes/Credits/Courses etc	Prof. Kuldeep Swarnkar
1:40 PM - 2:00 PM	Syllabus, Evaluation Scheme & Mode of Examination	Prof. Kuldeep Swarnkar
2:00 PM - 2:15 PM	Discussion on NEC courses and audit courses	Prof. Kuldeep Swarnkar
2:15 PM-2:40 PM	Swayam/NPTEL opportunities under flexible curriculum scheme	Prof. Praveen Bansal
2:40 PM - 03:00 PM	Provision of Minor Specialization & Honors	Prof. Praveen Bansal
03:00 PM- 03:15 PM	Discussion on past semester Experience of students	Prof. Kuldeep Swarnkar
03:15 PM- 03:30 PM	Suggestion for next semester by students	Prof. Kuldeep Swarnkar

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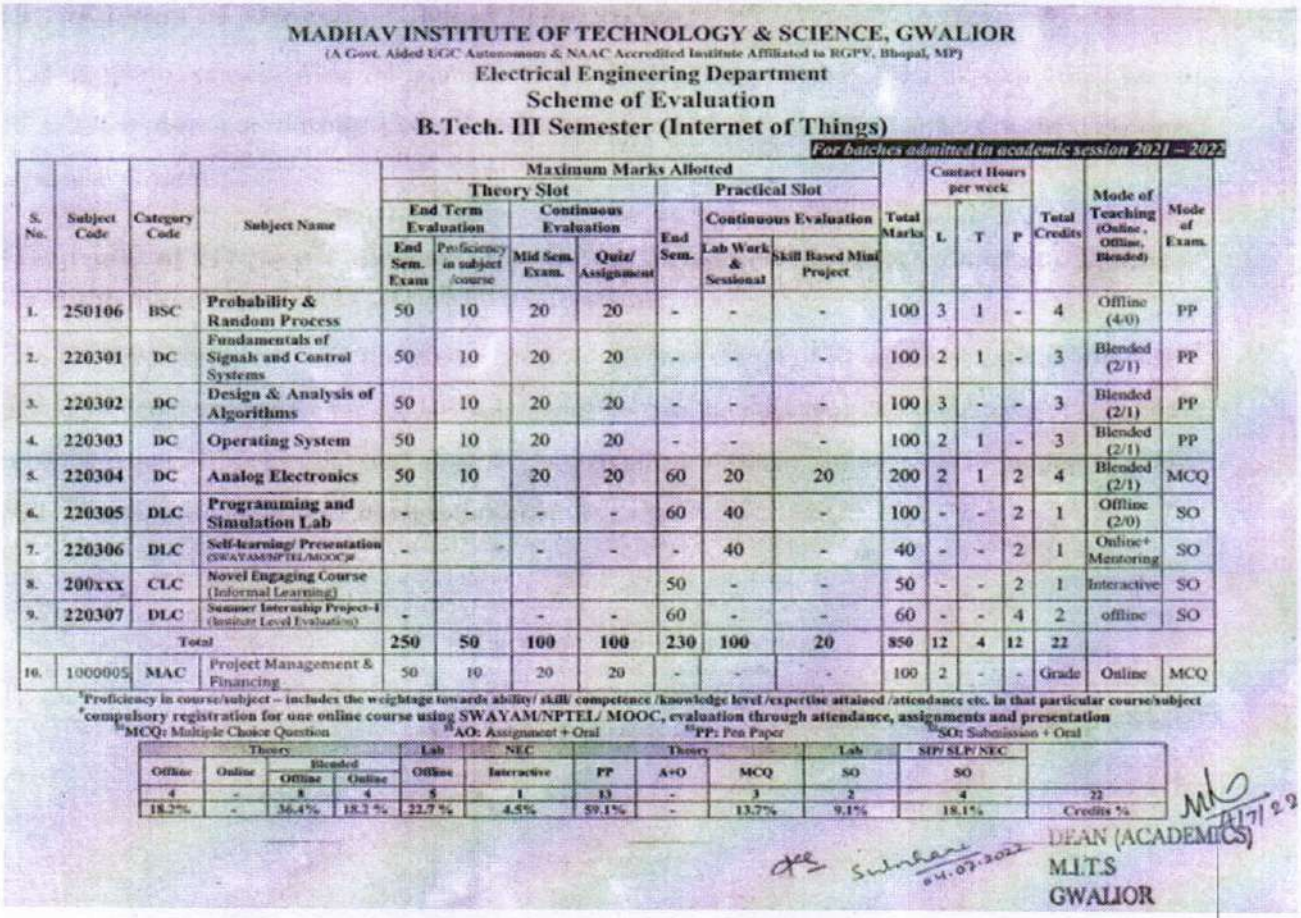
Electrical Engineering Department

Introduction of Semester Closing Programme:

This program started with an address from Prof.Kuldeep kumar Swarnkar In this session NPTEL/Swayam coordinator, I year coordinators & concerned faculty members of the department were also present.

Overview of III Sem Curriculum scheme: Schemes/ Credits/ Courses/ Syllabus, Evaluation scheme & Mode of Examination:

Prof.Kuldeep kumar Swarnkar briefed students about the scheme of III semester with all provisions, mandatory courses, audit courses, NECs being offered in the next semester. Scheme and syllabus of subjects being offered in the next semester is explained in detail. Students were guided to choose NEC courses and understand the scheme structure.



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Electrical Engineering Department
Scheme of Evaluation
B.Tech. III Semester (Internet of Things)
For batches admitted in academic session 2021 – 2022

S. No.	Subject Code	Category Code	Subject Name	Maximum Marks Allotted: Theory Slot: End Term Evaluation: End Sem. Exam	Theory Slot: End Term Evaluation: Proficiency in subject /course	Theory Slot: Continuous Evaluation: Mid Sem. Exam.	Theory Slot: Continuous Evaluation: Quiz/ Assignment	Practical Slot: End Sem.	Practical Slot: Continuous Evaluation: Lab Work & Sessional	Practical Slot: Continuous Evaluation: Skill Based Mini Project	Total Marks	Contact Hours per week: L	T	P	Total Credits	Mode of Teaching (Online, Offline, Blended)	Mode of Exam.
1.	250106	BSC	Probability & Random Process	50	10	20	20	-	-	-	100	3	1	-	4	Offline (4/0)	PP
2.	220301	DC	Fundamentals of Signals and Control Systems	50	10	20	20	-	-	-	100	2	1	-	3	Blended (2/1)	PP
3.	220302	DC	Design & Analysis of Algorithms	50	10	20	20	-	-	-	100	3	-	-	3	Blended (2/1)	PP
4.	220303	DC	Operating System	50	10	20	20	-	-	-	100	2	1	-	3	Blended (2/1)	PP
5.	220304	DC	Analog Electronics	50	10	20	20	60	20	20	200	2	1	2	4	Blended (2/1)	MCQ
6.	220305	DLC	Programming and Simulation Lab	-	-	-	-	60	40	-	100	-	-	2	1	Offline (2/0)	SO
7.	220306	DLC	Self-learning/ Presentation (SWAYAM/NPTEL/MOOC)#	-	-	-	-	-	40	-	40	-	-	2	1	Online+ Mentoring	SO
8.	200xxx	CLC	Novel Engaging Course (Informal Learning)					50	-	-	50	-	-	2	1	Interactive	SO
9.	220307	DLC	Summer Internship Project-I (Institute Level Evaluation)	-		-	-	60	-	-	60	-	-	4	2	offline	SO
Total				250	50	100	100	230	100	20	850	12	4	12	22		
10.	1000005	MAC	Project Management & Financing	50	10	20	20	-	-	-	100	2	-	-	Grade	Online	MCQ

*Proficiency in course/subject – includes the weightage towards ability/ skill/ competence /knowledge level /expertise attained /attendance etc. in that particular course/subject
#compulsory registration for one online course using SWAYAM/NPTEL/ MOOC, evaluation through attendance, assignments and presentation
$MCQ: Multiple Choice Question $$AO: Assignment + Oral $$$PP: Pen Paper $$$$SO: Submission + Oral

Theory: Offline	Theory: Online	Theory: Blended: Offline	Theory: Blended: Online	Lab: Offline	NEC: Interactive	PP	A+O	MCQ	Lab: SO	SIP/ SLP/ NEC: SO	
4	-	8	4	5	1	13	-	3	2	4	22
18.2%	-	36.4%	18.2 %	22.7 %	4.5%	59.1%	-	13.7%	9.1%	18.1%	Credits %

04.02.2022
DEAN (ACADEMICS)
M.I.T.S
GWALIOR

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Electrical Engineering Department

Swayam/NPTEL opportunities under flexible curriculum scheme:

Prof.Kuldeep kumar Swarnkar explained to students about the role of NPTEL/Swayam courses in curriculum and Minors & honors opportunities. Students were suggested to make a separate email-id for the NPTEL courses.

Students were made aware about the opportunities in the flexible curriculum such as getting a nationally recognised certificate from Swayam/NPTEL, skills development in the thrust areas thus bridging the gap between industry and academia and thus making them more industry ready and employable.

The session concluded after taking feedback from students regarding their experience in the previous semester and suggestions were taken on what they feel can be improved in the further semesters.

In the session conducted on 08th July 2022, around Forty Five (45) students were present.

Outcome of the program

1. The students are made aware of the upcoming III semester Scheme and syllabus. Also, the academic calendar is shared for awareness about different academic activities.
2. The students are also briefed about Honors and Minors, which they can opt from the next semester onwards.
3. Students are able to understand the importance of NPTEL courses as per their curriculum.
4. The Criteria for awarding Professional development courses are explained to students and they are encouraged to participate in national and state-level events.

Rajput 08/07/22

Prof. Saurabh K. Rajput
Coordinator B. Tech I Year (EE-IoT)

08/07/2022

Prof. Kuldeep K. Swarnkar
Coordinator B. Tech I Year (EE-IoT)

Swadhwani 08/07/2022

Dr. S. Wadhwani
Professor & Head (EED)

Madhav Institute of Technology & Science, Gwalior

MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR

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Electrical Engineering Department

Date: 08.07.2022 Time: 01.00 to 03.30 P.M

Agenda: Semester Closing Program

Place:: Seminar Room (Hall) - III

Sr No.	Enrollment No.	Name	Signature
1	0901EO211001	AAYUSH JAIN	
2	0901EO211002	ADITYA UPADHYAY 9826672422	
3	0901EO211003	AJAY MANGAL SINGH JADON 6265617579	
4	0901EO211004	AKASH YADAV 8878006455	
5	0901EO211005	ALOK SHARMA 8305563772	
6	0901EO211006	AMIT TIWARI 9754407541	
7	0901EO211007	ANIKET KUSHWAH 8319689272	
8	0901EO211008	ANJALI BHADOURIA 9109333416	
9	0901EO211009	ANKUR VERMA 7610235812	
10	0901EO211010	ANSHIKA BATHAM 8602207009	
11	0901EO211011	ANSHIKA SHRIVASTAVA 7247351405	
12	0901EO211012	ANUSHKA SHARMA 8817822106	
13	0901EO211013	ARIHAN SINHA 8815162477	
14	0901EO211014	ARNAV GOUTAM	
15	0901EO211015	ARYAMAN SHARMA	
16	0901EO211016	BHANU SHARMA ~~8263879~~ 6265664496	
17	0901EO211017	BHASKAR SHARMA 7489921370	
18	0901EO211018	DEVANSH RAWAT 8815088910	

20	0901EO211020	DHRUV GUPTA 7987927892	
21	0901EO211021	DISHA JAIN 9516834986	
22	0901EO211022	DISHA THAKUR	
23	0901EO211023	DIVYANSHI RAI 6267617066	
24	0901EO211024	GANESH MUDGAL 7580874506	
25	0901EO211025	HARSH BAGHEL 8219580220	
26	0901EO211026	HARSHIT DWIVEDI 9305537311	
27	0901EO211027	HIMANSHU JHA 7247243931	
28	0901EO211028	JAY CHAUHAN	
29	0901EO211029	KANISHK MOREY 6268482583	
30	0901EO211030	KASHISH AGRAWAL 7987191611	
31	0901EO211031	KHUSHI GUPTA	
32	0901EO211032	KHUSHI KUMAR RATHORE 9174766389	
33	0901EO211033	KOMAL CHOUBEY 9098698560	
34	0901EO211034	MAYANK YADAV 6232952033	
35	0901EO211035	MIHUL MODI 6377775456	
36	0901EO211036	MURTAZA LOHAWALA	
37	0901EO211037	MUSKAN AGRAWAL	
38	0901EO211038	NAKUL JHA	
39	0901EO211039	NANDANI DIXIT	
40	0901EO211040	NIVEDITA SHARMA	
41	0901EO211041	OWAIS AHMED GHAURI 8518509113	
42	0901EO211042	PAWAN APORIYA	
43	0901EO211043	PRATHAM BAJPAI 9770483647	

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Department of Electronics Engineering

Report of the Semester Closing Programme for II Year Electronics and ET Students

Date:-03-06-2022
Timing:-2:30 PM onwards
Mode of conduction:- Online through Google meet platform
Topic:-Semester Closing Programme for B.Tech 2nd Year EC & ET
Number of Students Present:- 102

Topic Discussed:-

1. Students were welcomed to Semester Closing Programme by the Coordinators.
2. The Objective and general discussion about the Semester Closing Programme were given by the coordinators. **Dr. Laxmi Shrivastava**, (HoD) welcomed the students in the Semester Closing Programme and congratulated them for completing the examinations for the lastsemester.
3. **Prof. Deep Kishore, and Dr. Karuna Markam**, discussed the detailed scheme for coming semester, courses and their credits, and evaluation modes. Students were motivated for application based mini project submission in next semester. They were also briefed about the importance of course end seminar and one minute report submission.
4. **Dr. Dinesh Rano** asked the students give their feedback about the last semester subjects, teaching methodology, and lab sessions conducted in previous semester.
5. General discussion about the NPTEL/SWAYYAM/MOOC, its registration process, approved courses list for minor/honors, DEs, mentor list, registration deadline, course start dates, course end dates, exam date, assignment process etc. was discussed by **Prof. Deep Kishore Parsediya and Dr. Laxmi Shrivastava**.
6. The importance of attending special or remedial classes to solve problems during the lecture was given by **Dr. Laxmi Shrivastava**.She has also discussed about the importance of participation in college and national level events as required in professional development evaluation. The concerns over the mini-project assignmenthave been with dealt in clarity by **Prof. Deep Kishore Parsediya**.
7. Students raised the issue over lab sessions to be conducted before the 2nd half and was taken of care by coordinators of both EC and ET.
8. The house was then open to answer any specific queries. Students asked general doubts and the faculty members answered the same.

The programme ended with thanks to all the attendees.

Recorded session link:

https://drive.google.com/file/d/1WuAjkYZ8kwmA14N3-sH1E7T0GV-z0hWhR

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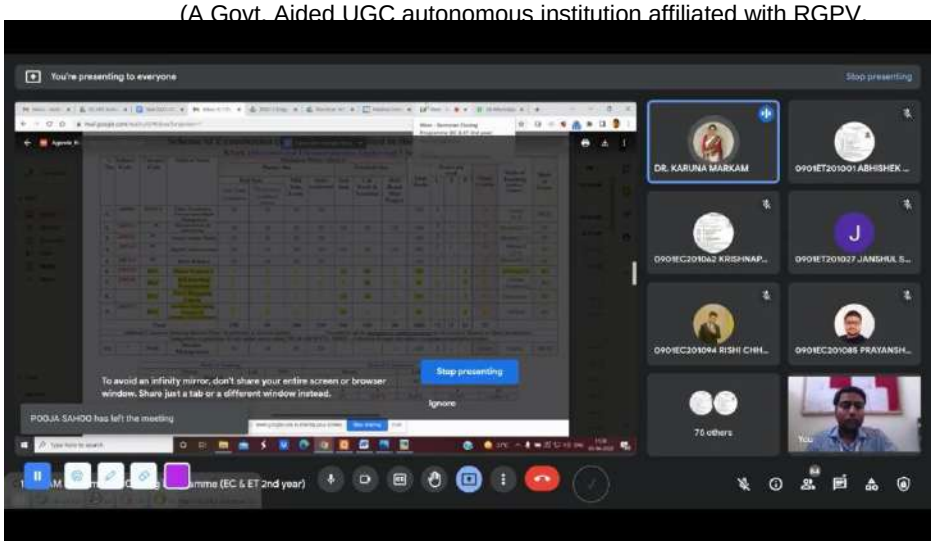
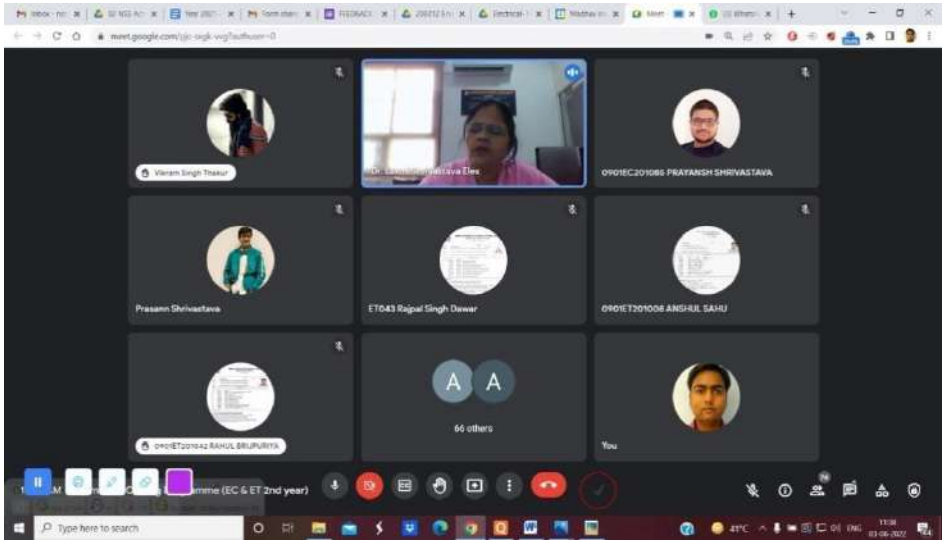
Snapshots of the Semester Closing Programme





Dr. Dinesh Rano
Class Coordinator (EC)

Prof. D. K. Parsediya
Class Coordinator (EC)

Dr. Karuna Markam
Class Coordinator (ET)

Dr. Laxmi ShrivastavaHoD

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Department of Electronics Engineering

Report of the Semester Closing Programme for III Year Electronics and ET Students

Date: 06-06-2022
Timing-11:00AM onwards
Mode of conduction:- Online through Google meet platform Topic: Semester Closing Programme for 3rd Year Electronics & ETNumber of Students Present = 142

Topic Discussed:

1. Students were welcomed in Semester Closing Programme by the Coordinators.
2. The general discussion and introduction about the upcoming semester discussed by **Dr. Laxmi Shrivastava, HoD.** She congratulated them for completing the examinations for the current semester.
3. **Dr. Sandeep Sharma** and **Prof. Madhav Singh**, then discussed about the upcoming semester scheme, courses, their credits and the modes of examination procedure. General instructions about the examination, their importance, various issues faced by students during exams and how to resolve these issues
4. The importance of GATE, its different aspects, GATE classes, etc. was discussed in the meeting. General discussion about the NPTEL/SWAYYAM/MOOC, its registration process, approved courses list for minor/honors, DEs, mentor list, registration deadline, course start dates, course end dates, exam date, assignment process etc. was discussed by **Dr. Sandeep Sharma**.
5. **Prof. Madhav Singh** introduced students about various type of feedbacks and their importance in the teaching-learning process also the importance of attending special orremedial classes.
6. **Dr. Laxmi Shrivastava, HoD** motivated the students to choose live problems to undergo the project work so that the society may be benefitted from the solution. She also emphasize on the need of the interdisciplinary research/project work.
7. **Prof. Madhav Singh** introduced the list of the SIP-III modules to be introduced to the third year students, their mentors, and enrollment and evaluation process.
8. The house was then open to answer any specific queries. Students asked doubts and the faculty members answered the same.

The meeting ended with thanks to all the attendees.

Enclosure-

Madhav Institute of Technology & Science, Gwalior

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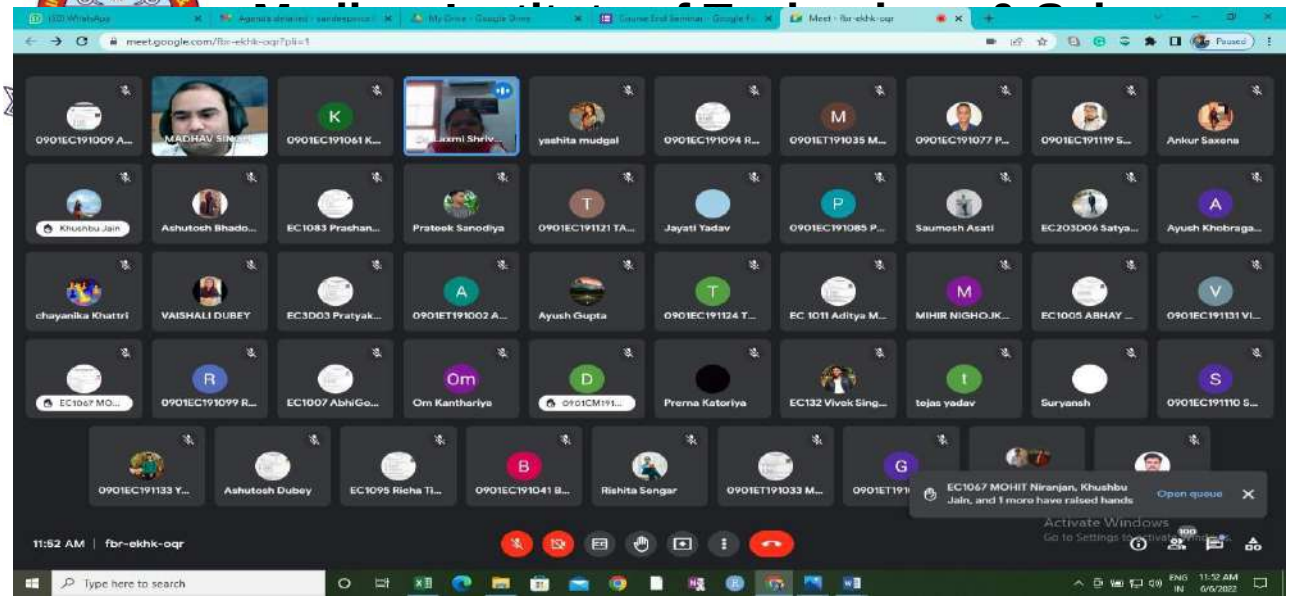
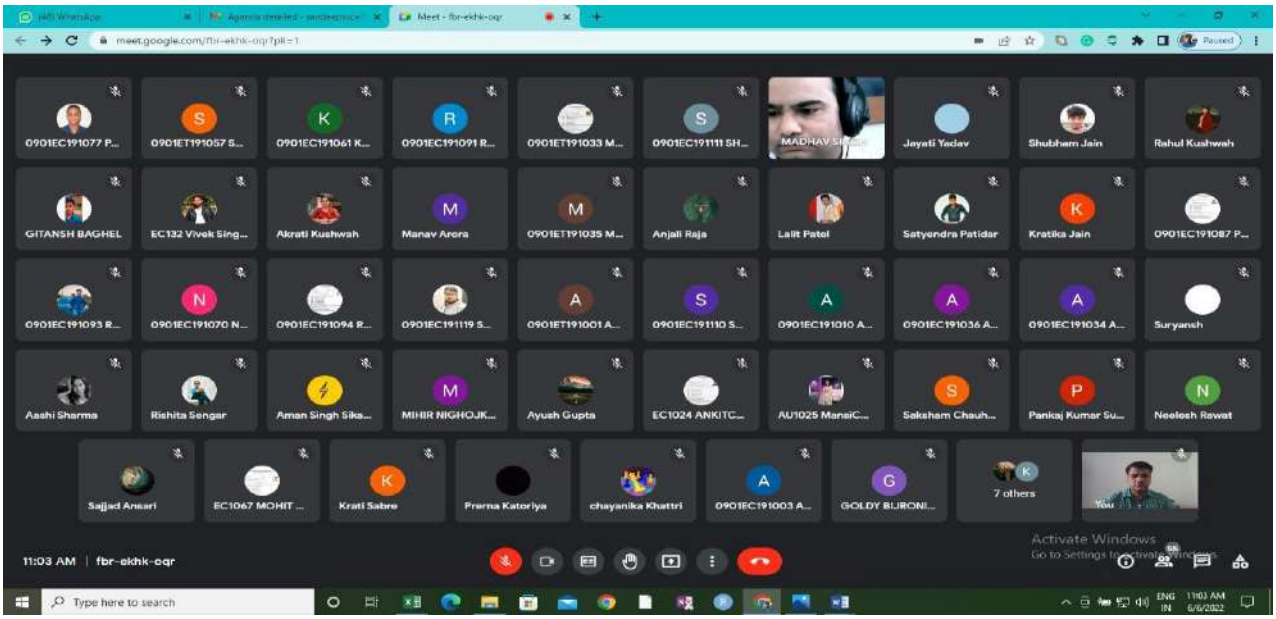
1. Snapshots of the orientation programme
2. *Link-1:-* meet.google.com/fbr-ekhk-oqr
3. *Link-2:-* meet.google.com/nka-pkym-big





Prof. Madhav Singh	Dr. Sandeep Sharma	Dr. Laxmi Shrivastava
Class Coordinator Electronics 3rd Year	Class CoordinatorET 3rd Year	HOD

Madhav Institute of Technology & Science, Gwalior

Department of Computer Science & Engineering

SESSION CLOSING PROGRAMREPORT- CSE II year

The session closing program for B. Tech, CSE-II Year,(Semester-IV) Computer Science and Engineering (Session: Jan-May 2022) was conducted on 22/06/2022 in online mode, total **93** Students participated in this program.

During the program, following are the points were discussed with students and instructed them to adhere with the academic calendar.

1. The scheme and syllabi of V semester CSE & significance of attendance (have to maintain 75 per cent attendance in each course) were instructed to them.

2. The teaching and examination modes of courses offered in the V semester with their credits were described.

3. The continuous and end semester assessment, skill based projects and course proficiency as the part of course curriculum.

4. All the points related to OBE and a Brief about the course outcomes, feedbacks, course attainment, direct and indirect assessment etc were informed.

5. The importance of minor degree as per the multidisciplinary area in which they are interested and honour degree as an subject area experts is informed to all students and ask them to proceed for this. Brief about the courses that offers in the V semester for minor/honlors degree and their credit requirements.

6. The minor projects provision in the curriculum and some example of projects that students can develop in the semester were conveyed to them.

7. The placement planning and importance of internship in career development is discussed.

8. The importance of MOOC course and how to register courses in the SWAYM platform were also discussed. The passing criteria and certificate and their types of NPTEL courses were also informed.

9. Brief about the Academic calendar of July-December 2022 session.

Schedule

Madhav Institute of Technology & Science, Gwalior

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Department of Computer Science & Engineering

CSE II year Semester Closing Program- 22 June 2022

Session Closing program of CSE II year students will be conducted in online mode on 22/06/2022 as per the give schedule:-

Session Closing Program Schedule

Time	Topic	Taken By
4:30-4:40 PM	Message from Head of the Department	Dr. Manish Dixit
4:40-4:50 PM	Briefing about DEs, NECs, and OCs	Dr. R R Singh
	SWAYAM/NPTEL/Honours/Minor	
4:50-5:00 PM	Placement Planning/Career Opportunities/Internship/Projects	Prof. Mir Shahnawaz /Mr. Vikram Rajput
5:00-5:10 PM	Scheme and Curriculum of Vth semester	Prof. Amit Manjhvar
5:10-5:20 PM	A brief session by students & Feedback	-

Google meet link - meet.google.com/ffk-kirj-xfj

20/6/2022

Dr. R. R. Singh

Class Coordinator

20/06/2022

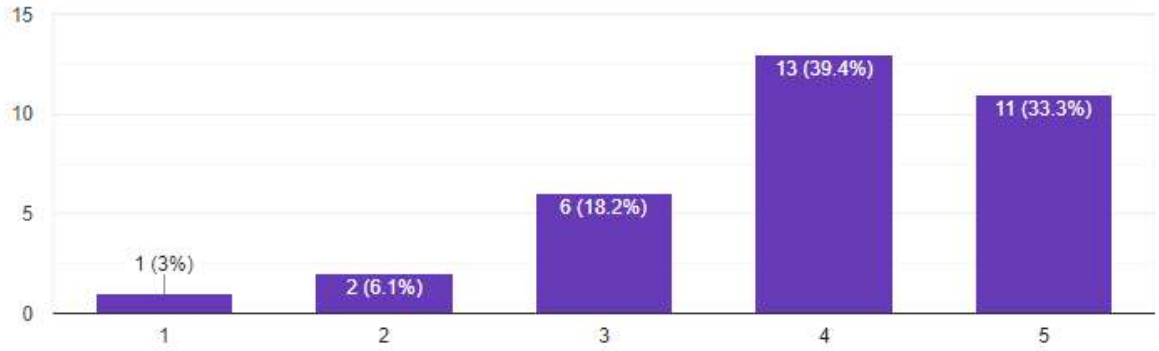
Dr. Manish Dixit

(Prof. & Head)

Feedback

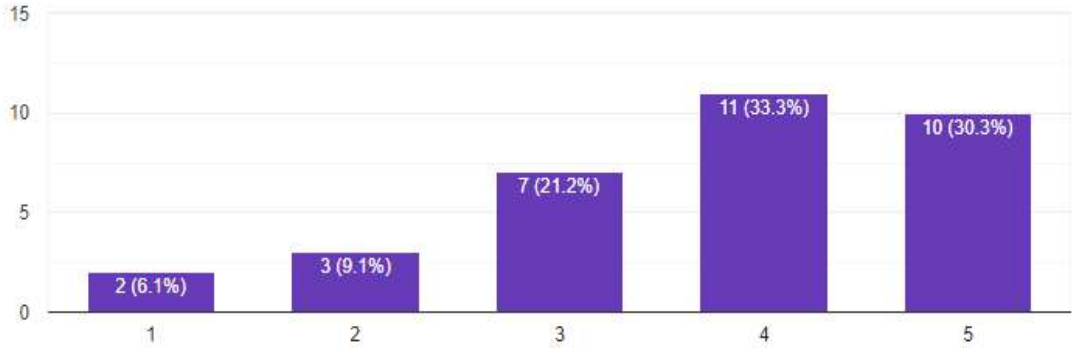
The information and knowledge contained in this program meets your expectation

33 responses



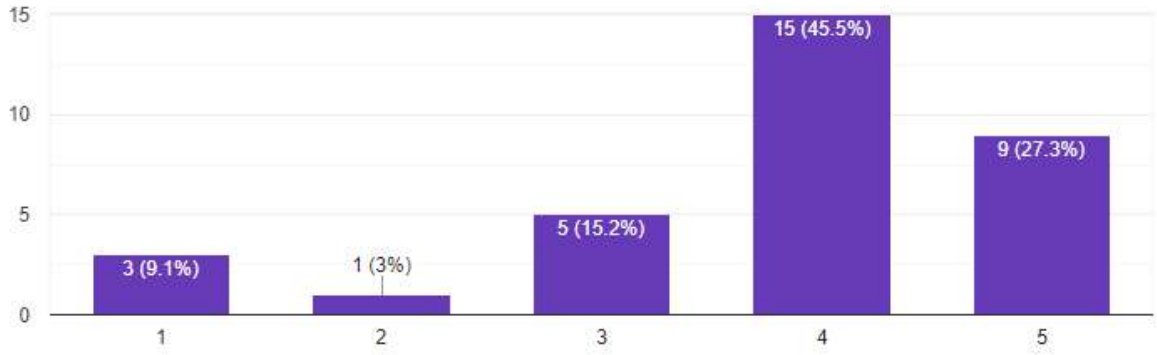
After attending this orientation, I feel like all of my questions were answered.*

33 responses



The quality of session closing program is*

33 responses



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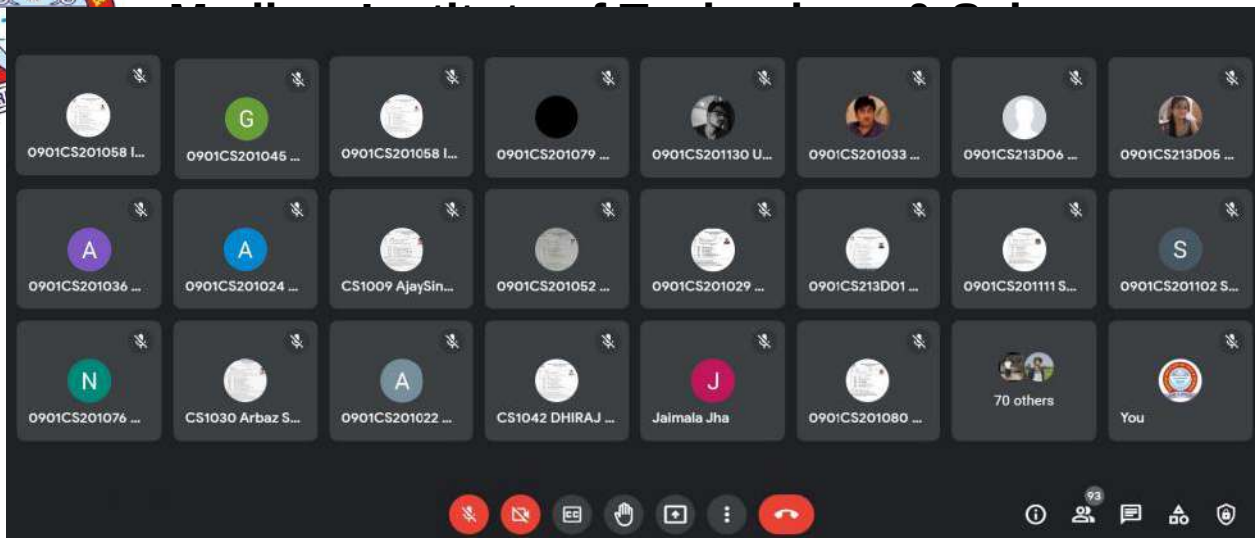

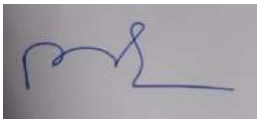

(Dr.Manish Dixit)

(Dr.R.R.Singh)

Professor and Head

Class Coordinator

SESSION CLOSING PROGRAM REPORT

Date: 17/06/2022

The session closing program for B. Tech, CSE-III Year, Semester-VI, Computer Science & Engineering (Session: Jan-May 2022) was conducted on 17/06/2022 at 4:10 PM in online mode. 70 Students were participated in this program, during the session closing program, following points were discussed:

1. At the starting of the program Dr. Manish Dixit, Head of CSE, Welcome the students & motivated them for placement and how to prepare for further studies in foreign universities. Also told the importance of research papers. It is informed that in final year project one research paper is compulsory to present. Research paper also required for abroad studies and higher education.
2. Dr. R.R. Singh briefed about the final year DEs/OCs and conveyed about their importance.
3. Prof. Mir Shahnawaz also gave the knowledge of Placement Planning/ Carrier Opportunities / Internship/Projects. Prof. Mir Shahnawaz cleared the students four-month internship is compulsory for all the students who chooses internship. If any students did not get internship they may opt for project. In project, according to guidelines one research paper is compulsory. Also discuss how to prepare for offline campus program.
4. Prof. Khushboo Agarwal gave the knowledge of Scheme & Curriculum VIII semester.
5. Prof. Amit Kumar Manjhvar gave the introduction of all faculty members of CSE department with their profiles and research interest. Also gave presentations on department activities & achievements.
6. Final year student Samarth Sharma discussed how to prepare for the good placements. Samarth Sharma discussed and conveyed to the students that how to prepare for technical subjects like DSA, OOPS, Coding in C, C++ etc. Samarth Sharma told the students that many good companies visit for the campus placement in MITS & Students may individually applies for fresher's job outside the campus placements also at their website.
7. At the end of the program Prof. Amit Kumar Manjhvar, took the feedback of the program and group photographs.

(Dr.Manish Dixit)
Professor and Head

(Amit Kumar Manjhvar)
Class Coordinator

Madhav Institute of Technology & Science, Gwalior

GLIMPSE OF THE ORIENTATION PROGRAM

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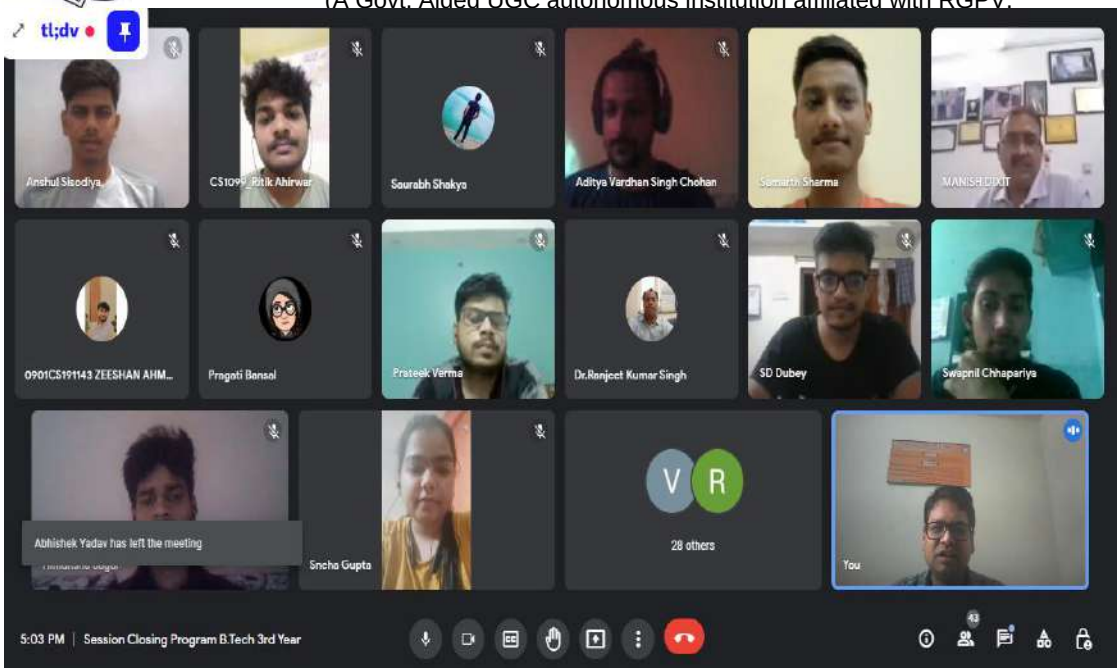
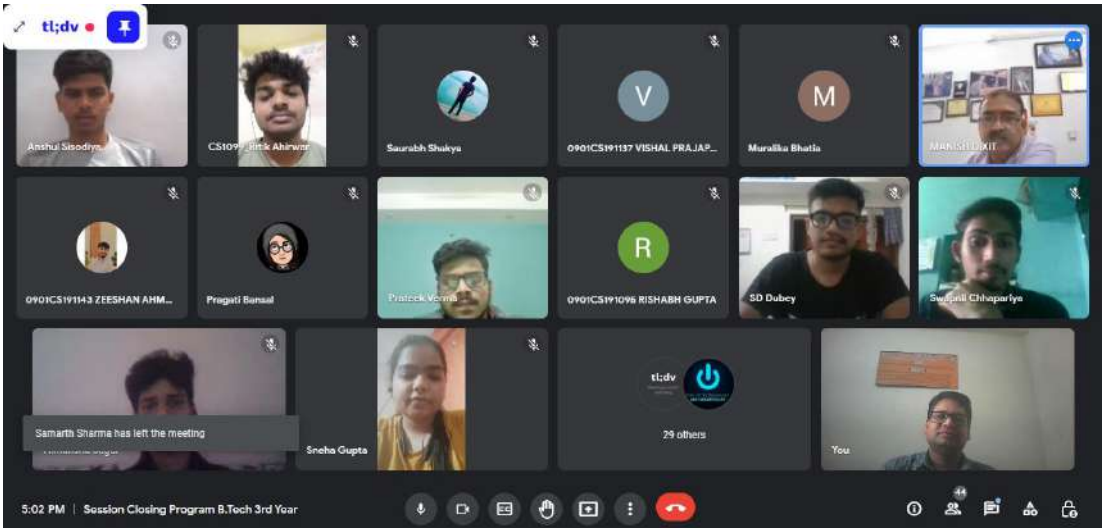
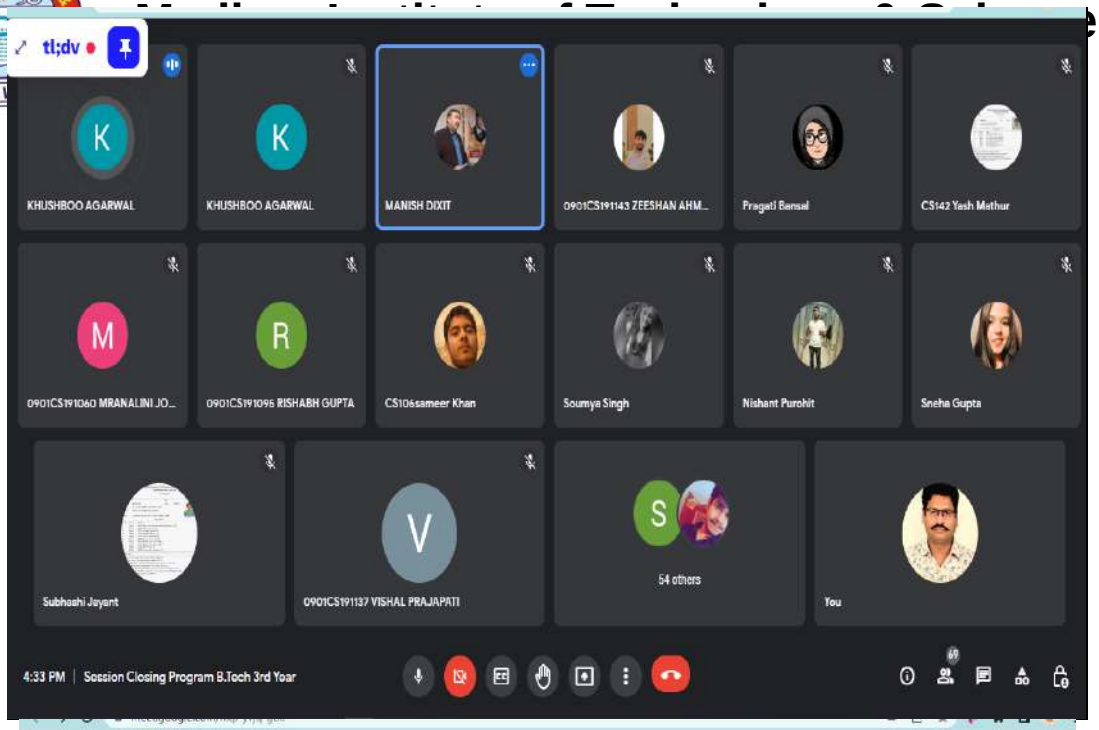
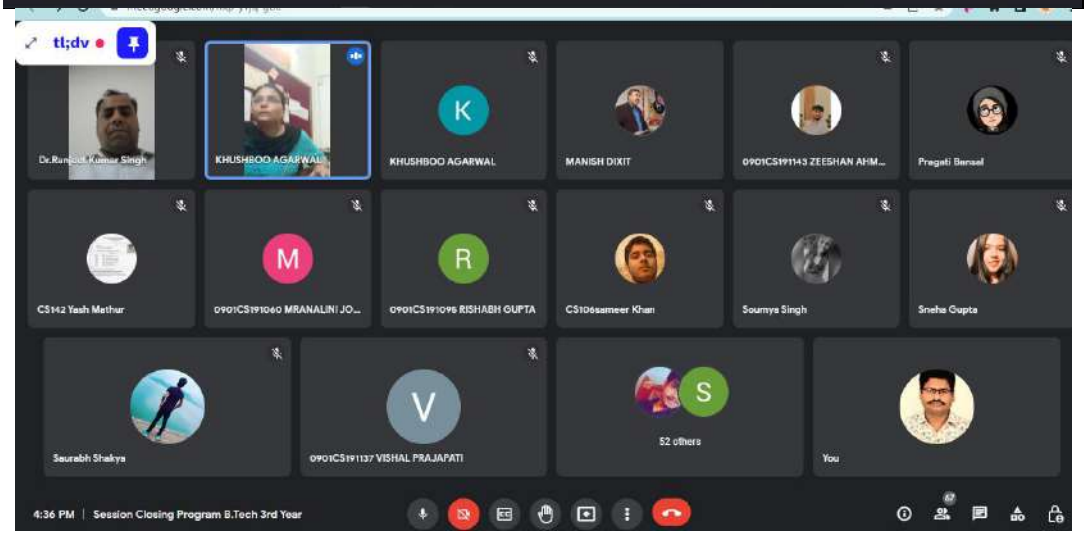






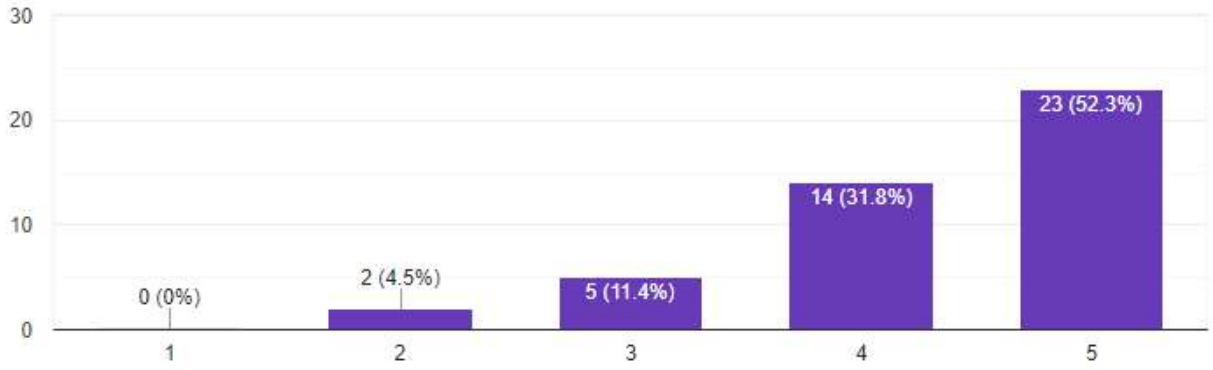


STUDENTS FEEDBACK

the session closing program contained useful information on programs and services available

Copy

44 responses



The quality of session closing program is

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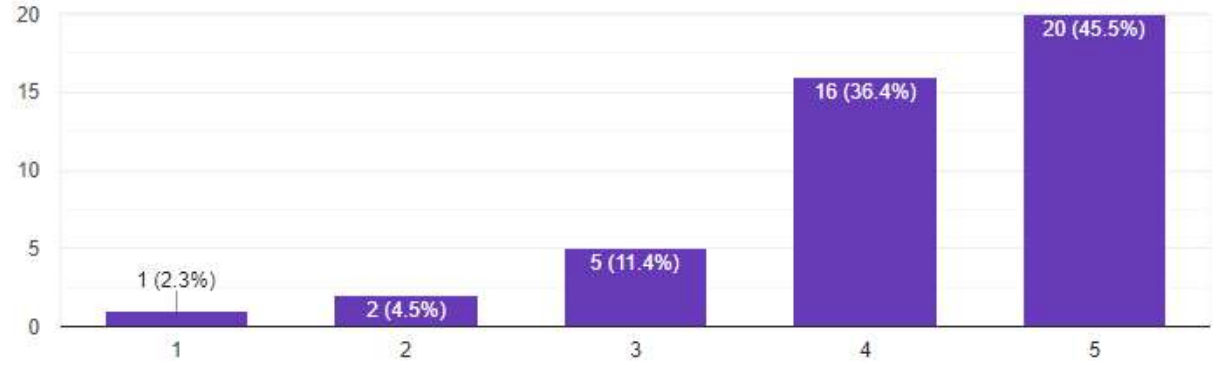
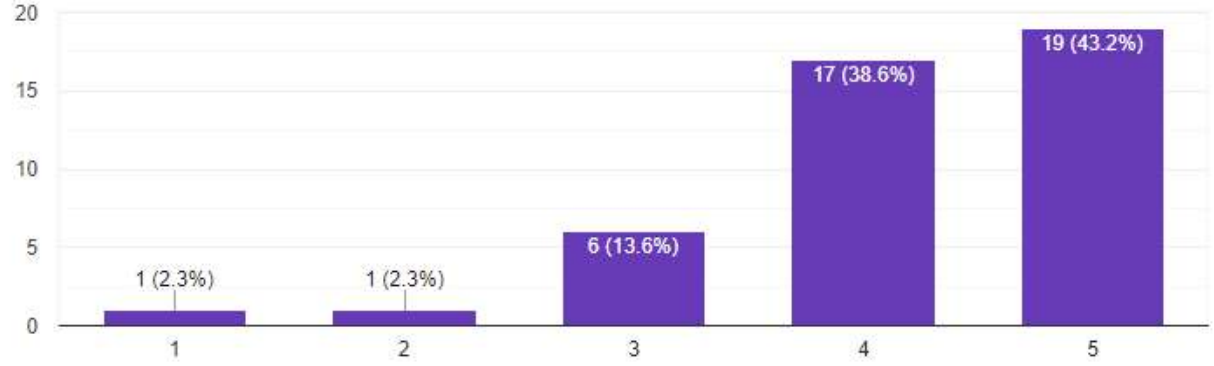
44 responses



The information and knowledge contained in this program meets your expectation.

Copy

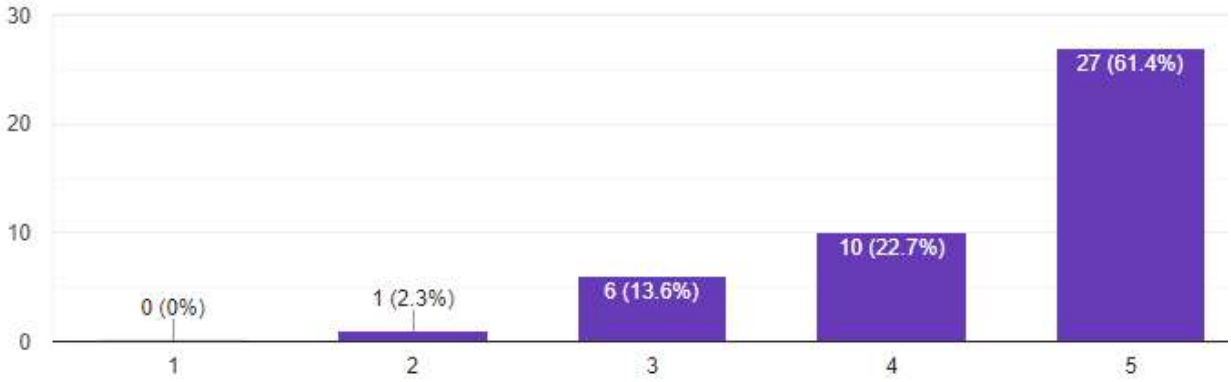
44 responses



I felt that this session closing program directed to me as a student.

Copy

44 responses



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Department of Computer Science & Engineering

SESSION CLOSING PROGRAM REPORT

Date: 23/07/2022

The session closing program for B. Tech, CSD-I Year, Semester-II, Computer Science & Engineering Department (Session: Jan-May 2022) was conducted online mode 40 Students participated in this program, dated 23/07/2022 at 12:10 PM. During the session closing program, the following the point were discussed:

1. At the start of the program, Dr. Manish Dixit, Head of department CSE, Welcomes the students & motivates them for placement and how to prepare for their abroad studies. It also tells the importance of intelligent learning and how to prepare for PSU and other technical examinations. They also discussed research papers' role and significance in the technology era.

2. Dr. R.R. Singh is brief about the second-year DEs/OCs subjects and explains their importance.

3. Prof. Jaimala Jha also gives the knowledge of Placement Planning/ Carrier Opportunities/internships/Projects. Prof. Jha clarified to the students that an internship is compulsory for all students. If any students do not get training from the internship, these students go for a project. In the project, according to guidelines, one research paper is compulsory. Also, discuss how to prepare for the offline campus program.

4. Prof. Arun Rana gives knowledge of Scheme & Curriculum III semester. And they discuss in detail the subject's importance, Technical weight in the industry, and updated new technology covered by the curriculum.

5. Prof. Amit Kumar Manjhvar introduces all faculty members of the CSE department with their profiles. Also, provide presentations on department activities & achievements.

6. Lastly, the students give their valuable suggestions and previous semester feedback. They mainly concentrate on their placement future, and they also warn about new technology, i.e., Big Data Analysis, Neural networks, and AI. Most of the students want to prepare for the GATE and PSU examinations.
7. At the end of the program, Dr.Ranjeet Kumar Singh takes the feedback on the program and group photographs.

Dr. Ranjeet Kumar Singh
(CSD I Year Class Coordinator)

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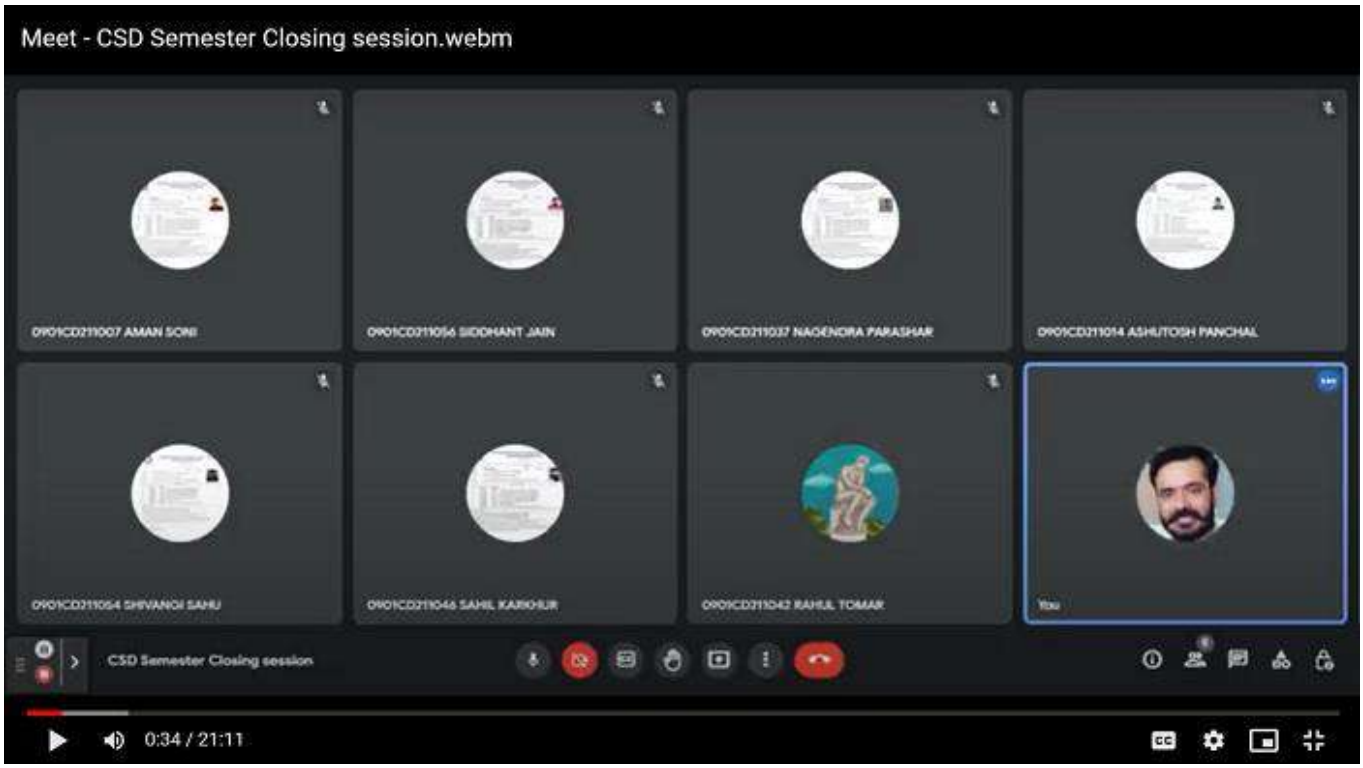
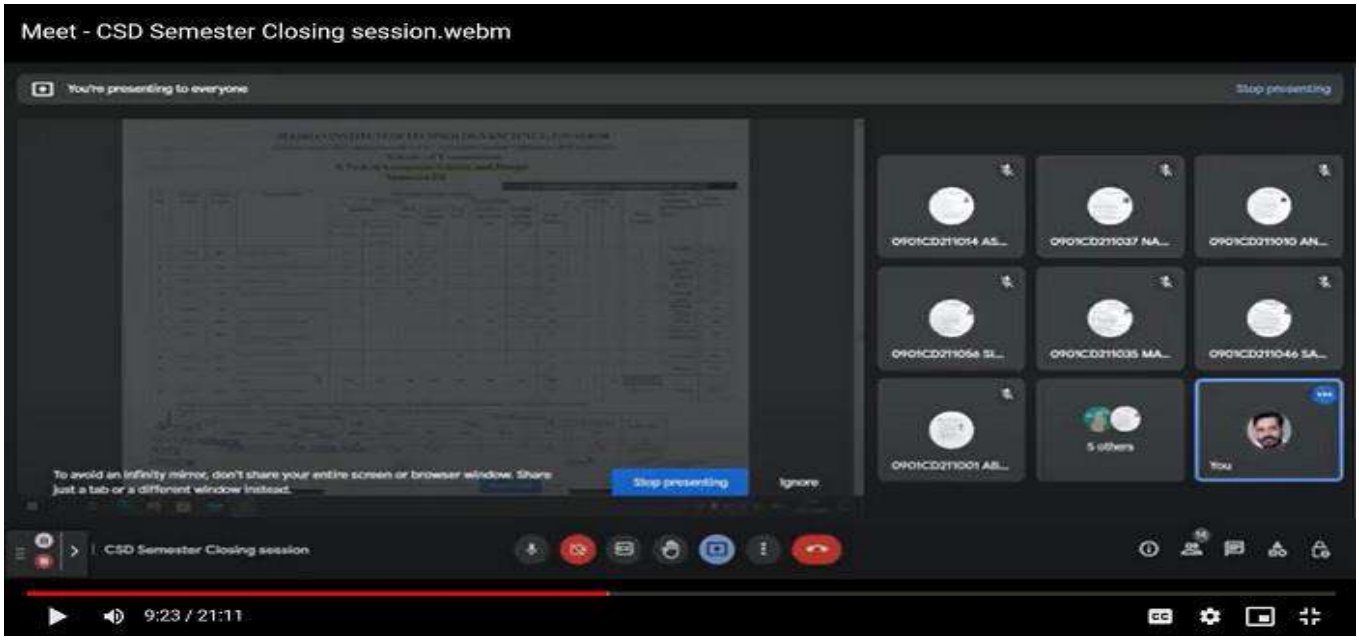
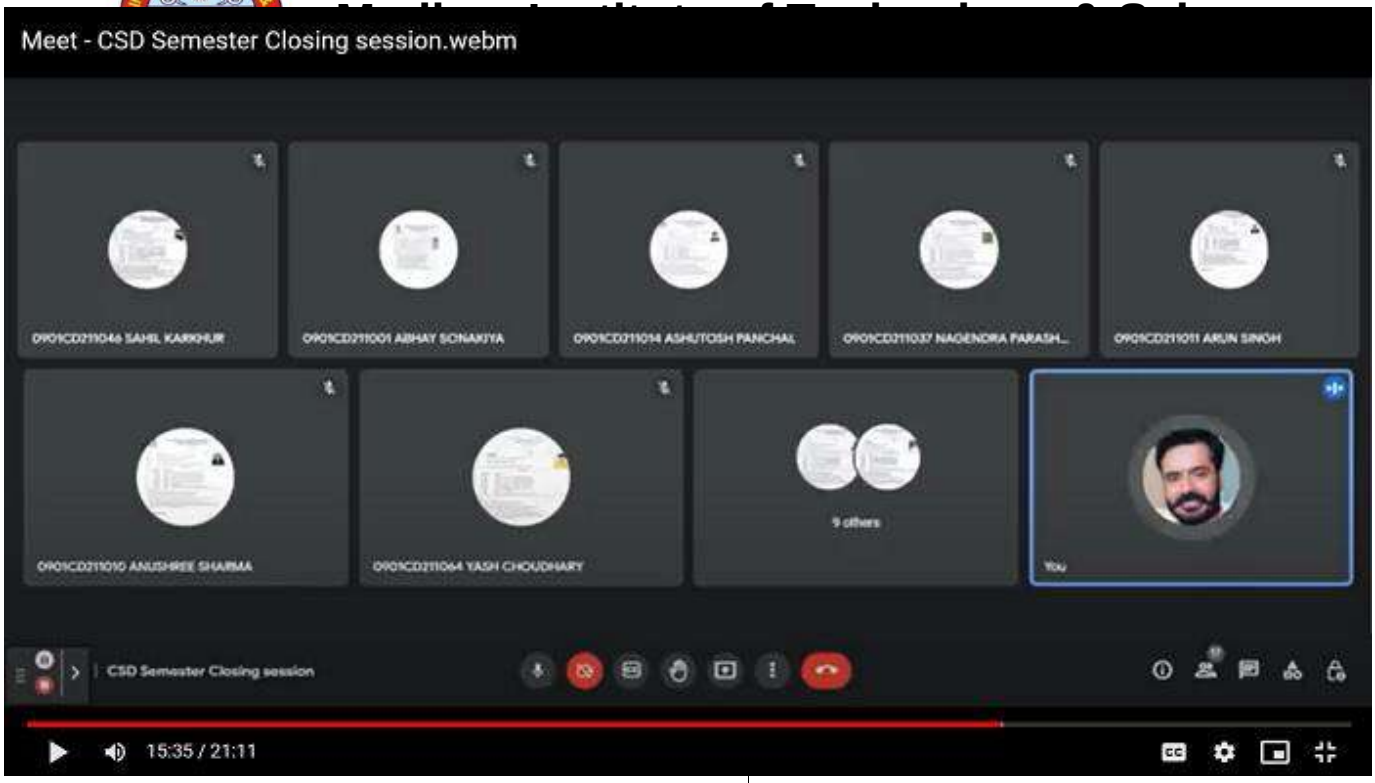
GLIMPSE OF THE SESSION CLOSING PROGRAM



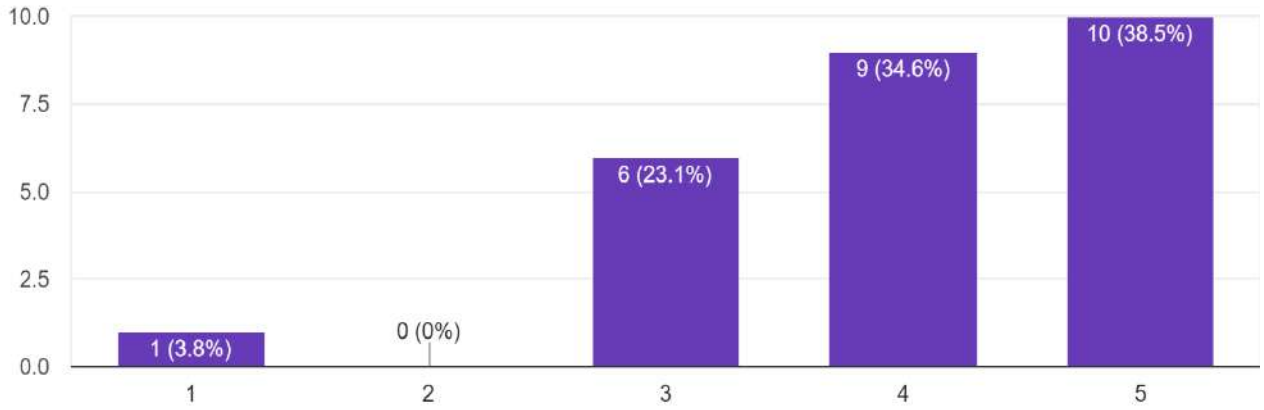




ANNEXURE-II
STUDENTS FEEDBACKS

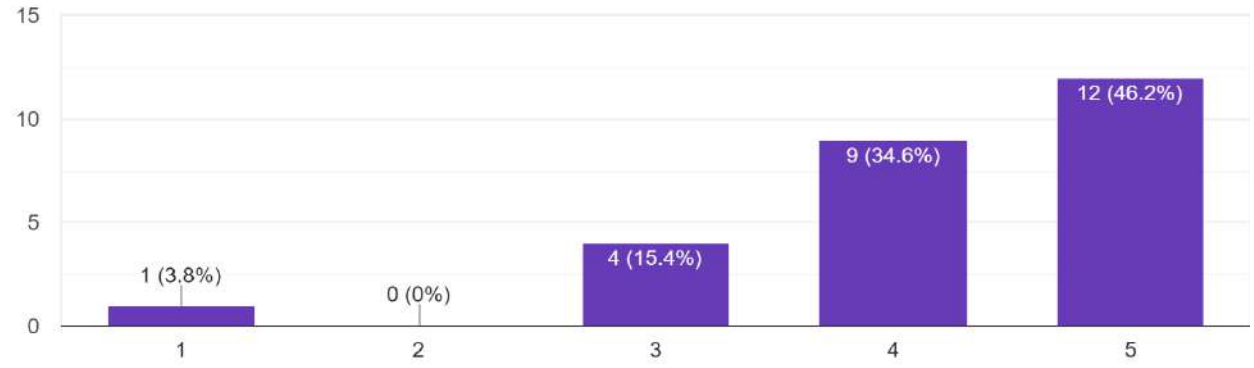
The session closing program contained useful information on program and services available

26 responses



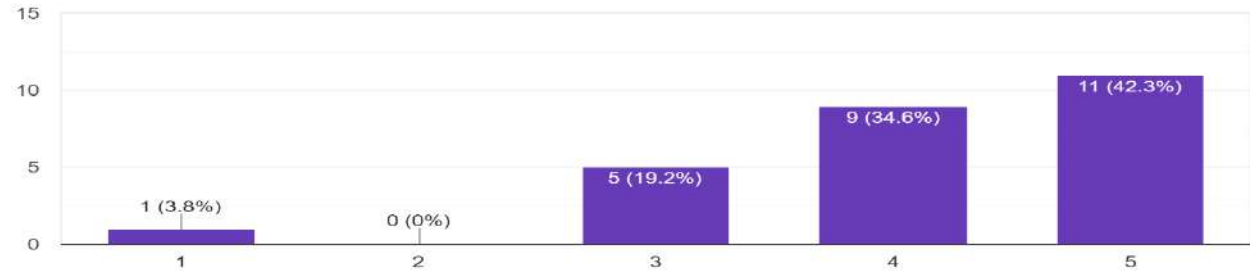
Your information and knowledge contained in this program meets your expectations

26 responses



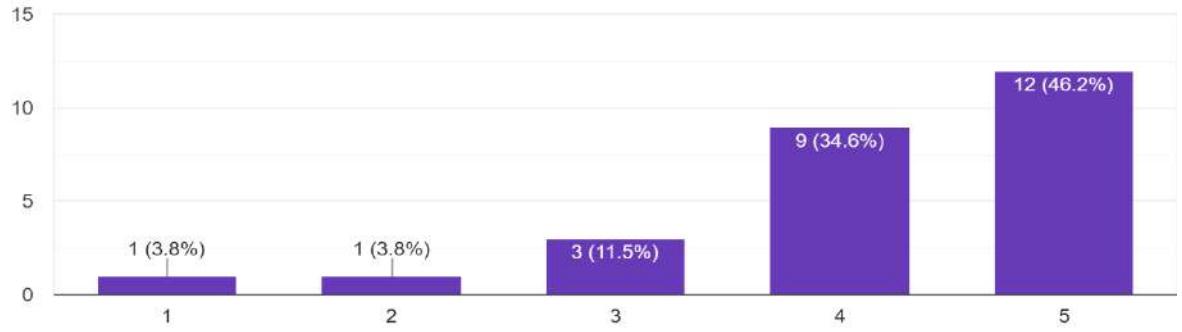
I felt that this session closing program directed to me as a student

26 responses



After attending this session closing program, I feel like all of my questions were answered

26 responses



(Dr.Manish Dixit)

Madhav Institute of Technology & Science, Gwalior

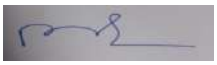
Report on the Online MCA/M. Tech. Session Closing Program June 2022

One Day Online Session Closing Program for MCA/M. Tech. II Semester was scheduled online through Google meet platform on 20/07/2022 at 7:00 PM using the link https://meet.google.com/xxx-jpa-zin In this program, Dr. Manish Dixit, HOD, welcomed all the students and informed them about the importance of project, research papers/survey papers, corporate sector and also motivates them to learn market driven analysis. Dr. R. S. Jadon, MCA Programme Coordinator, gives the brief description about Placement Planning/ Career Opportunities. In continuation with this, Dr. Anshu Chaturvedi informed them about the Scheme and Curriculum of III Semester. In the last, Dr Parul Saxena and Prof. Mahesh Parmar informed them about the DEs, OCs, NPTEL courses and importance of Self Learning/Presentation/Seminar through SWAYAM/NPTEL. The program details are as follows:

Date	Time	No. of Registered Students MCA (67) & M.Tech. (4) II SEM	Snapshot	No. of Students Attended
20/07/2022	07:00 PM	71		47

At the end of every session, there was a question-answer session where students were allowed to ask any query regarding the next semester. Students really enjoyed the session and found it was very useful for them. Overall the program was very successful.

Dr. Parul Saxena
MCA 1st Year Coordinator



Dr. Manish Dixit
Professor & Head, CSE

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Department of Information Technology

Semester Closing Program Report

Session: Jan-June 2022

As per the notice no. DA/MP/2022/1487 dated 25/05/2022, semester closing program has been conducted for B.Tech-

- IT, Semester-II
- IoT, Semester-II
- AIR, Semester-II
- AI & ML, Semester-II
- AI & DS, Semester-II
- IT, Semester-IV
- IoT, Semester-IV
- AIR, Semester-IV
- IT, Semester-VI

Semester Closing Program Summary (Branch-wise)

Class	Scheduled	No. of Students Present	Faculty Coordinator	Annexure
IT, Semester-II	17/06/2022	40	Prof. Neha Bharadwaj	**1**
IoT, Semester-II	16/6/2022	44	Dr. Sanjiv Sharma	**2**
AIR, Semester-II	12/06/2022	62	Prof. Punit Johari	**3**
AI & ML, Semeste	16/06/2022	65	Dr. Saumil Maheshwari	**4**
AI & DS, Semester	16/06/2022	41	Prof. Abhishek Dixit	**5**

IT, Semester-IV	21/06/2022	46	Dr. Vikram Rajpoot	**6**
IoT, Semester-IV	21/06/2022	37	Dr. Dhananjay Bansen	**7**
AIR, Semester-IV	26/06/2022	12	Dr. Pawan Dubey	**8**
IT, Semester-VI	20/06/2022	46	Prof. Vikas Sejwar	**9**

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Annexure-1

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Department of IT

IT- I YEAR, II SEMESTER

Date: 17/06/2022

Report of Semester Closing Programme

As per the letter ref. no. DA/MP/2022/1487, received on 25/05/2022, a Semester Closing Programme of IT-I Year, II Semester students was conducted on 10/06/2022 with the following objectives:

- To discuss & aware the students with SIP-I, its importance and its execution process.
- To discuss & aware the students about upcoming semester (III semester) scheme &syllabus.
- To understand the students about the importance of various feedbacks.

The Programme was conducted in online mode, in which 40 students were present. Students have shared their experiences:

Anonymous 1:

Experience in 2nd semester*: In our 2nd semester, we got the opportunity to meet with a lot of wonderful faculty members, everyone of them equipped with a splendid way of teaching the course provided that it can be easily understood by even the average of students.*
The course content of 2nd semester was good & cherry on the top was the way in which the respective faculty taught us.
Throughout the course, we haven't suffered in anything except the ***poor ventilated classes*** *which used to cooked us up like the food is cooked in oven.*

Suggestion for improvement: *Everything was alright except the classes. So, I will just request you to provide us with a good permanent class like seminar hall. And in terms of faculty members & course content in 3rd semester, I hope it will be as good as it was now.*

Anonymous 2:

Experience in 2nd semester*: Our 2nd semester was a great experience in terms of academics and learning. The faculty members were perfectly cooperative and skilled with the knowledge base required, they did support us and gave remedial /doubt clearing classes as and when required, which was highly beneficial.*
It was a wonderful learning experience.

Suggestion for improvement: *Everything was alright except the classrooms .With the kind of heat wave Gwalior had this summer,* ***fully ventilated seminar hall was highly***

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Anonymous 3:

Experience in 2nd semester: *The second semester was a really interesting phase for us, as thiswas the first time after covid that we got to attend the classes in offline mode. Not only had we got to meet our friends that we made during the online classes, but also thewonderful teachers and their unique teaching styles.*
We studied the whole semester with ease, except for a few inconveniences here and there.

Suggestions for improvement:
1.) Classes:
The class(113A) which was assigned to us was very poorly maintained.
The fans weren't functioning half of the times, the projector was mis-aligned and many tablesand benches were broken.
2.) Late arrival of news: Most of the information about upcoming events, activities and examswas delivered to us very late and then we didn't have enough time to decide/prepare for them.

Outcomes:

- Students understand the importance of SIP-I, and it was found that 2 students were notregistered, so after meeting they registered in internship.
- Students share their experiences of their II semester.
- Students ask about the offline endterm examination, its difficulty level.
- Students understand the scheme, DC/DE courses and Audit/ Credit courses.

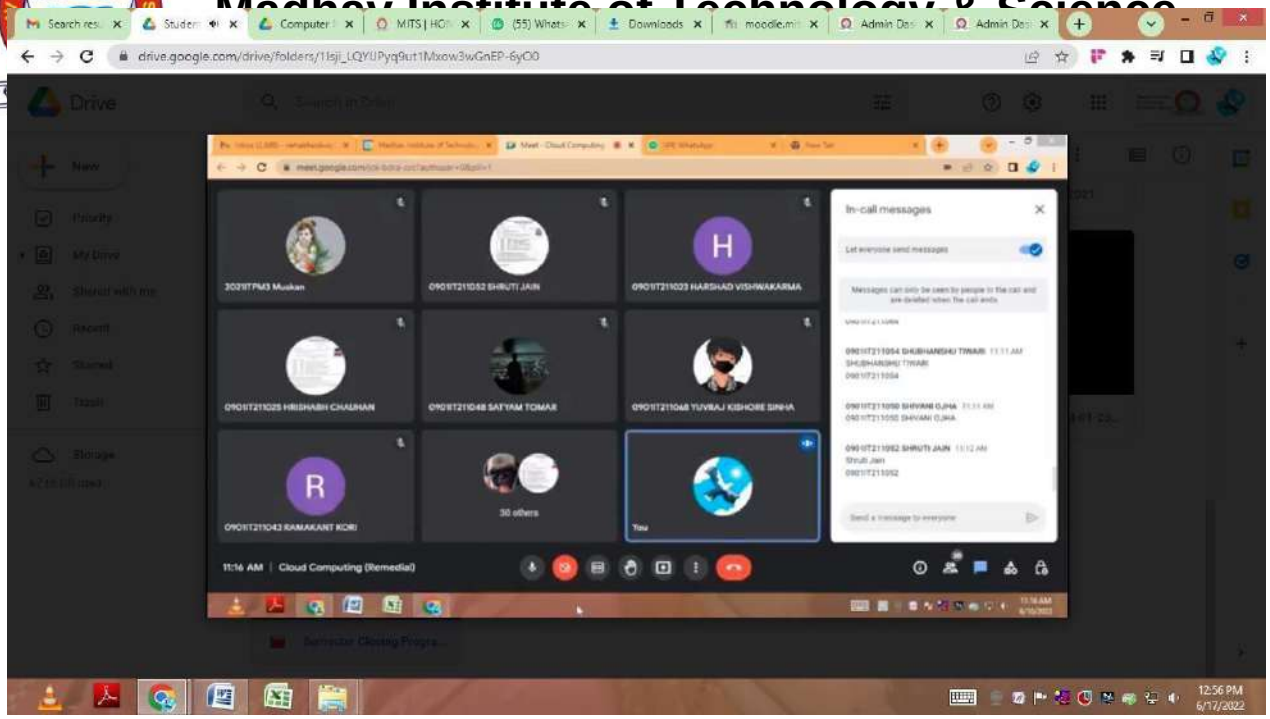
Link of the recorded meeting:
https://drive.google.com/drive/folders/1Isji_LQYIJPyq9ut1Mxow3wGnEP-6yO0

Attendance of the students, marked in chat box:

Shreyash Gupta 0901IT211051 11:09 AM Anshika Asati 0901IT211010 11:09 AM HRISHABH CHAUHAN 0901IT211025 11:10 AM IPSHA VERMA 0901IT211026 11:10 AM Diksha Bisen 0901IT211018 11:10 AM Prakhar Gupta 0901IT211040 11:10 AM Divanshu kumar 0901it211019 11:10 AM Piyush pawak 0901IT211038 11:10 AM	VIMAL SINGH BHADAURIYA 0901IT211062 11:11 AM 0901IT211043 Ramakant kori 11:11 AM Naresh Pal 0901IT211035 11:11 AM YASH AGRAWAL 0901IT211064 11:11 AM SHUBHANSHU TIWARI 0901IT211054 11:11 AM 0901IT211050 SHIVANI OJHA 11:12 AM Shruti Jain 0901IT211052 11:12 AM MUDIT GUPTA 0901IT211033

Muskan 0901IT211070 11:10 AM Yuvraj Kishore Sinha 0901IT211068 11:10 AM Yogesh kumar patidar 0901IT211067 11:10 AM Parth joshi 0901IT211037 11:10 AM 0901IT211062 VIMAL SINGH BHADAURIYA 11:10 AM RITESH MAHOUR 0901IT211045 11:11 AM Ajay 0901IT211003 11:11 AM Ayush Hurkat 0901IT211013 11:11 AM Saumya Garg 0901IT211049 11:11 AM AMBIKA GOYAL 0901IT211007 11:11 AM Jainul abdeen hashmee 0901IT211027 11:11 AM Satyam Tomar 0901IT211048 11:11 AM Harshad Vishwakarma 0901IT211023 11:11 AM	11:12 AM Vivekanand rewapati 0901IT211063 11:12 AM Aman Patel 0901IT211005 11:12 AM Priyank singh 0901IT211042 11:12 AM Vanshika Chauhan 0901IT211059 11:13 AM Mukul jangid 0901IT211034 11:13 AM Siddharth Rai 0901IT211055 11:14 AM Maansi Mainrai 0901it211031 11:20 AM Sujal Patil 0901IT211058 11:20 AM 0901IT211012 Arhat Jain 11:20 AM KUNDAN RATHORE 0901IT211030 11:31 AM Aditi Gupta 0901IT211002 11:31 AM KABIR KAUSHIK 0901IT211029

Glimpses: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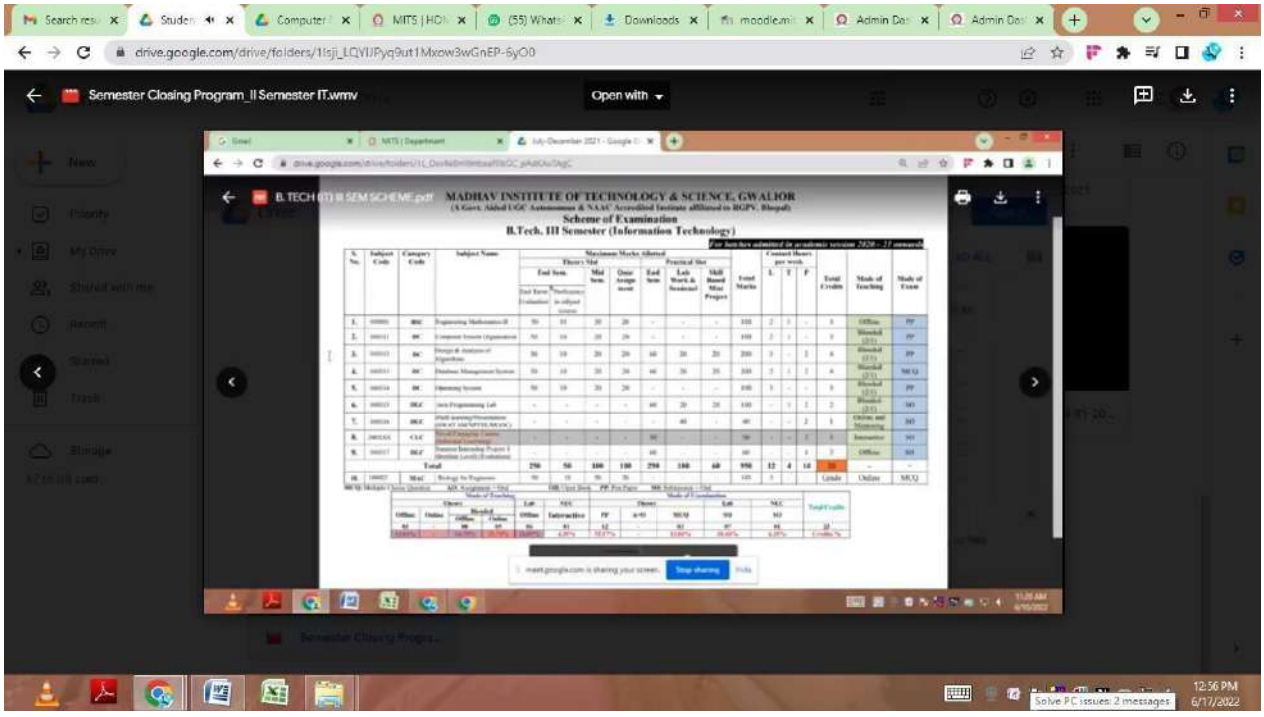
6/17/2022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Semester Closing Program_II Semester IT.wmv
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MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Scheme of Examination
B.Tech. III Semester (Information Technology)
12:56 PM
6/17/2022

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Department of IT

Report of semester closing program

Semester closing Program of B.Tech IT(IOT) first year is conducted on 16/6/2022 in offline/physical mode. 44 (forty four) students were present during program (attendance is attached).

During one hrs semester closing program, following matters have been discussed:

1. Exam preparation
2. Scheme of next semester
3. Introduction of class coordinator for coming semester
4. Internship
5. Various modes of exam
6. Infosys campus connect program
7. Flexible curriculum scheme
8. Course Material
9. OBE

(Dr. Sanjiv Sharma)
Class Coordinator
B.Tech (IT(IOT))
First Year

IT (IOT) 1st year 16/6/22

Attendance of closing session

	Name	Sign
1	Khushi Sharma	Khushi
2	Aditya Shrimali	Aditya
3	Diya Pathak	Diya
4	Kshitij Kevat	Kshitij
5	Junaid Khan	Junaidk
6	Naman Panjre	Panjre
7	Harsh Shukla	Harsh
8	Naina Shakya	Naina
9	Jaydeep yadwanshi	Jaydeep
10	Ayush Rajput	Ayush
11	Devesh Narwariya	Devesh
12	Chaitanya Lokhande	Chaitanya
13	Naman Dubey	Naman
14	Bhavya Upadhyay	Bhavya
15	Adesh Gurjar	Adesh
16	Aditya Singh (005)	Adi
17	Anubhav Sharma	Anubhav
18	Divyesh Vyas	Divyesh
19	Prateek Shrivastava	Pra
20	Devesh Narwariya	Devesh
21	Tanishq Singh Yadav	Tanishq
22	Raj JAT	Raj
23	Rishabh Pandey	Rishabh
24	Abhinav Pandey	Apandey
25	Shashank Ghuraiya	Shashank
26	Raj Jat	Raj
27	Vaibhav Raj Singh	Vaibhav
28	Samarth Dubey	Sam
29	Tapasya Dimri	Tapasya
30	Rashi Trivedi	Trivedi

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	Name	Sign
31	Astha Goyal	
32	Aman Sharma	Aman
33	Sujal Sharma	Sujal
34	Tanishq Singh	Tanishq
35	Shivani Gupta	Shivani
36	Shivangi Gupta	Shivangi
37	Sandeep Singh	Sandeep
38	Pragati	Pragati
39	Rishit	Rishit
40	Pranav	Pranav
41	Priyanshu	Priyanshu
42	Shyam nagar	Shyam
43	Shashank S. Ghuraiya	Shashank
44	Nishant Baishakhiya	
45		

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MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
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Department of Information

TechnologySession: Jan. -June

2021

Report of Semester Closing Program

Subject- Semester Closing Program of B.Tech. AIR II Semester on 12/06/2022

As per the subject, a Semester Closing Program was held on June 12, 2022, with information for AIR branch students. There were 62 students in the orientation programme. The programme was coordinated and conducted by Prof. Punit Kumar Johari. According to the orientation program's timetable, the following activities/points were discussed:

1. The students were briefed on the flexible scheme and syllabus offered in forthcomingsemester.
2. As per the scheme students has been guided for Mode of teaching and mode of examination.Also been focused on importance of CO and Faculty feedback.
3. Briefed about the internship activity as per the scheme. Although they had already completedtheir in-house internship.
4. The students were also given an overview of the Institute's continuous evaluation procedure.
5. As per the scheme, the student is required to register for one course that has been chosenthrough Swayam & NPTEL courses.
6. As per the scheme, the student is required to register for one course that has been chosenthrough NEC course offered by the course mentors.
7. Students have given a brief overview of OBE Learning and the importance of OBE in theircareers.
8. Students have been informed about the credits and examination process specified in thescheme.
9. After the briefing session, students were invited to the query and doubt session. All thequeries were resolved immediately.

Google Meet Link: https://meet.google.com/qij-urxr-agy

Attendance:

You
4:59 PM
Write Your Enrollment in the chat box
0901AI211001 AALEKH GOYAL
4:59 PM
0901AI211001
0901AI211060 SHIVAM THAKARE
4:59 PM
0901AI211060
0901AI211039 JAYDEEP
5:00 PM
0901AI211039
0901AI211046 OM TIWARI
5:00 PM
0901AI211046 OM TIWARI
You
5:00 PM
Semester Closing Program

0901AI211016 AYUSHI YADAV
5:00 PM
0901AI211016
0901AI211024 DHRUV AGRAWAL
5:00 PM
0901AI211024
0901AI211004 ADITYA PATIDAR
5:00 PM
0901AI211004
0901AI211025 DHRUV SAXENA
5:01 PM
0901AI211025 DHRUV SAXENA
0901AI211047 PARTH JOHRI
5:01 PM
0901AI211047
0901AI211053 PREM RAWTANI
5:01 PM
0901AI211053 Prem Rawtani
0901AI211019 CHANDRAMANI SHUKLA
5:01 PM
0901AI211019
0901AI211065 SUHANI JHAWAR
5:01 PM
0901AI211065 Suhani Jhawar
0901AI211011 ARYAN AGRAHARI
5:01 PM
0901AI211011 Aryan Agrahari
0901AI211049 PRADEEP RAGHUVANSHI
5:01 PM
0901AI211049 pradeep Raghuvanshi
0901AI211012 ARYAN BHAI PATEL
5:01 PM
0901AI211012
0901AI211052 PRASHANT KUMAR KUSHWAHA
5:02 PM
0901AI211052 Prashant Kumar Kushwaha
0901AI211042 KHILAN LODHI
5:02 PM
0901AI211042 khilan lodhi
0901AI211047 PARTH JOHRI
5:03 PM
0901AI211047 PARTH JOHRI
0901AI211016 AYUSHI YADAV
5:03 PM
0901AI211016 AYUSHI YADAV
0901AI211002 ABHISHEK GUPTA
5:03 PM
0901AI211002 Abhishek gupta
0901AI211021 DARSHAN JAIN
5:03 PM
0901AI211021 Darshan Jain
0901AI211032 GOUTAM PARMAR
5:04 PM
Goutam Parmar 0901AI211032
You
5:04 PM
Semester Closing Programe
0901AI211062 SNEHA AGRAWAL
5:04 PM
0901AI211062 Sneha Agrawal
0901AI211006 AKSHAT CHANDRAVANSHI
5:04 PM
0901AI211006 AKSHAT CHANDRAVANSHI
0901AI211001 AALEKH GOYAL
5:04 PM
0901AI211001 Aalekh Goyal
0901AI211045 MONIKA SANKHLA

5:04 PM
0901AI211045 Monika sankhla
0901AI211008 ANIRUDH SINGH RAJAWAT
5:04 PM
0901AI211008 Anirudh Singh Rajawat
0901AI211017 AYUSHMAN MAHALGAMAIYA
5:04 PM
0901AI211017 Ayushman mahalgamaiya
0901AI211060 SHIVAM THAKARE
5:04 PM
0901ai211060 Shivam Thakre
0901AI211023 DEVANSH RAI
5:04 PM
0901AI211023 Devansh Rai
0901AI211012 ARYAN BHAI PATEL
5:04 PM
0901AI211012 Aryan bhai patel
0901AI211004 ADITYA PATIDAR
5:04 PM
0901AI211004 Aditya Patidar
0901AI211022 DEVANSH MANDELIYA
5:04 PM
0901Ai211022 Devansh Mandeliya
0901AI211048 PRADEEP PATEL
5:04 PM
0901AI211048 PRADEEP PATEL
0901AI211034 HIMANSHU ASHWARE
5:04 PM
0901AI211034 Himanshu Ashware
0901AI211037 ISHA VERMA
5:04 PM
0901AI211037 isha verma
0901AI211061 SHREYASH LODHI
5:04 PM
0901AI211061 SHREYASH LODHI
0901AI211036 HIYA GUPTA
5:05 PM
0901AI211036 hiya gupta
0901AI211057 SANTOSH RANAWAT
5:05 PM
0901AI211057 Santosh ranawat
0901AI211015 AYUSHI AGRAWAL
5:05 PM
0901AI211015 ayushi agrawal
0901AI211007 ANANYA AGRAWAL
5:06 PM
0901AI211007 Ananya Agrawal
0901AI211003 ADITI SHRIVASTAVA
5:20 PM
0901ai211003
0901AI211051 PRAKHAR TIWARI
5:21 PM
0901AI211051
0901AI211050 PRAKHAR CHOUDHARY
5:21 PM
0901AI211050 PRAKHAR CHOUDHARY
0901AI211064 SOUMYA SINGH PARIHAR
5:21 PM
0901AI211064
0901AI211010 ARJUN KUMAR SONI
5:21 PM
0901ai211010
0901AI211054 PRIYANSHI GARG
5:21 PM
0901AI211054 Priyanshi Garg
0901AI211044 MAYANK SHARMA
5:21 PM

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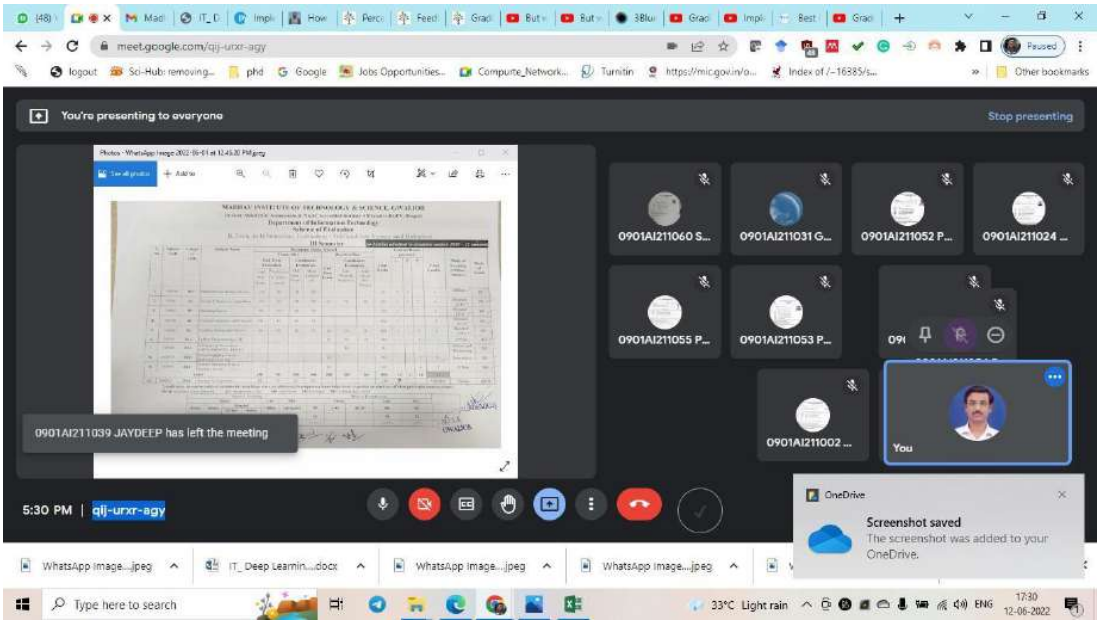
0901AI211044
0901AI211043 MAKHAN SOLANKI
5:21 PM
0901ai211043 Makhan solanki
0901AI211066 TANMAY GUPTA
5:21 PM
0901AI211066
0901AI211031 GAUTAM GOSWAMI
5:21 PM
0901ai211031
0901AI211038 JAY SONVE
5:21 PM
0901AI211038

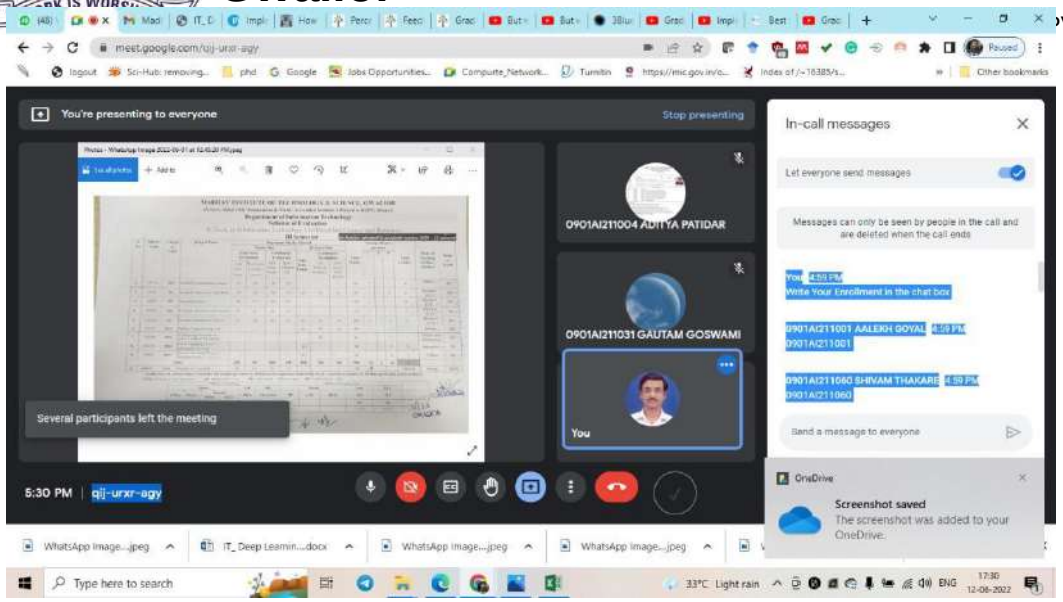
send
Send message

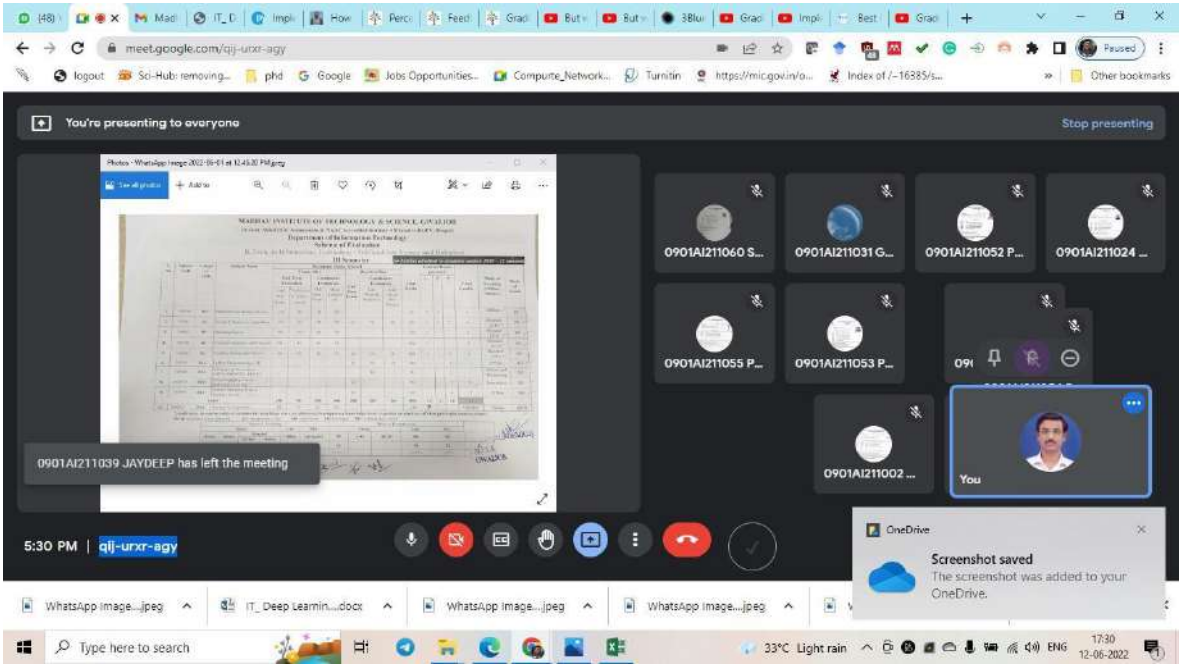
5:31PM
qij-urxr-agy

Glimpse:



Madhav Institute of Technology & Science, Gwalior





Outcomes:

This program have been mainly focused to disseminate the information about the upcoming semester scheme and curricula, where some new courses were added in different nature i.e. SWAYAM/NPTEL/MOOCS and NEC related courses. After this program students are able to understand, how they can register there self in the SWAYAM and NEC courses and the evaluation process of the Summer Internship Project-1.

(Punit Kumar Johari)
Coordinator AIR First Year

Madhav Institute of Technology & Science Gwalior (M.P.)

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Department of Information Technology

A report on

"Semester Closing Programme for Second Semester AI & ML"

Date: 30th June 2022

A semester closing programme for second semester Artificial Intelligence and Machine Learning students was conducted on 16th June 2022 in the NRGF room from 12:00 to 01:00 PM.

Objectives of workshop:

- To prepare the students in advance for next semester
- To establish a better understanding and connection between the faculty and the students.

Following were discussed during the workshop:

- Importance of NEC courses was discussed and students were reminded to carefully selectthe course as per their choice and within the registration window.
- Mandatory Audit Courses (MAC) in the curriculum and their importance was discussed.
- Registration for Swayam/NPTEL considering the self-learning/presentation course wasdiscussed.
- Some important points regarding the end semester examination in offline mode werediscussed.

(Dr. Saumil Maheshwari)
Coordinator

Submitted to Dean Academics for kind information and needful

Enclosures:

1. **Attendance Sheet**

Madhav Institute of Technology & Science, Gwalior

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Course Dr. Saumil Maheshwari

Group AI&ML 2021

Attendance Semester Closing Program

Student ID	Name	Enrolment No	16 Jun 2022 12.00PM All students
11131	AASHUTOSH SAVITA	0901AM211001	P (1/1)
11101	ABHISHEK SHUKLA	0901AM211002	P (1/1)
11088	ABI PATERIYA	0901AM211003	P (1/1)
11074	ADITYA CHAUHAN	0901AM211004	?
11087	ADITYA JAIN	0901AM211005	P (1/1)
11091	ADITYA KRISHNA	0901AM211006	?
11121	AKANSH NAMDEO	0901AM211007	P (1/1)
11123	AKSHADA TELANG	0901AM211008	?
11114	ALZIYA KHAN	0901AM211009	P (1/1)
11094	ANAND SINGH BHADORIYA	0901AM211010	?
11111	ANANT SHARMA	0901AM211011	P (1/1)
11105	ANSHIKA TRIPATHI	0901AM211012	?
11119	ANUSHKA KHEMARIA	0901AM211013	P (1/1)
11097	ARNAV KHAMPARIA	0901AM211014	P (1/1)
11138	ARYAN SINGH	0901AM211015	P (1/1)
11078	ASHISH KUMAR DWIVEDI	0901AM211016	?
11130	ATENDRA RAI	0901AM211017	P (1/1)
11117	ATHARVA PAWAR	0901AM211018	P (1/1)
11083	AVINASH GUPTA	0901AM211019	P (1/1)
11134	BHANU PRATAP SINGH	0901AM211020	?
11116	DEEPALI PATHAK	0901AM211021	?
11136	DEVENDRA SINGH	0901AM211022	P (1/1)
11089	ESHITA NAGARIYA	0901AM211023	P (1/1)
11092	GARV PATIDAR	0901AM211024	P (1/1)
11077	HARDIK BARASKAR	0901AM211025	P (1/1)
11125	HARSH CHOUKSEY	0901AM211026	P (1/1)
11122	KRISHNA MALVIYA	0901AM211027	?
11108	KUSHAL GARG	0901AM211028	?
11118	MAIHAR SHRIVASTAVA	0901AM211029	P (1/1)
11133	MAYANK UCHARIYA	0901AM211030	P (1/1)
11086	MS ETISHREE SAHU	0901AM211031	P (1/1)
11106	MUSKAN SHARMA	0901AM211032	P (1/1)
11080	NAKSHATRA TRIVEDI	0901AM211033	P (1/1)
11135	NEETESH JATAV	0901AM211034	P (1/1)
11120	OJSHAV SAXENA	0901AM211035	P (1/1)
11081	PIYUSH KUSHWAH	0901AM211036	P (1/1)
11129	PIYUSH RATHORE	0901AM211037	P (1/1)
11075	PRATHAM KAUSHAL	0901AM211038	P (1/1)
11085	PRATIMA JADON	0901AM211039	?
11102	PRAVI SAXENA	0901AM211040	P (1/1)
11137	PRINCE KHATIK	0901AM211041	P (1/1)
11104	PRIYANSHU JAIN	0901AM211042	P (1/1)
11780	PRIYANSHU MITTAL	0901AM211043	?

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11076	RAHUL LALWANI	0901AM211044	P (1/1)
11093	ROHIT GUPTA	0901AM211045	P (1/1)
11079	RUDRAKSH SARAF	0901AM211046	P (1/1)
11127	SAHIL CHOUDHARY	0901AM211047	P (1/1)
11103	SAKSHI TANDON	0901AM211048	P (1/1)
11084	SAMRIDDHI FUSKELAY	0901AM211049	P (1/1)
11126	SANSKAR HARDAHA	0901AM211050	P (1/1)
11090	SARTHAK MANGALMURTI	0901AM211051	P (1/1)
11109	SATYAM JAIN	0901AM211052	?
11695	SHAIKH ILYAN MOHAMMAD	0901AM211053	?
11132	SHIVENDRA SINGH	0901AM211055	P (1/1)
11110	SHRAIY KHADDAR	0901AM211056	P (1/1)
11113	SHREYA GUPTA	0901AM211057	P (1/1)
11112	SIDDHANT JAIN	0901AM211058	?
11082	SURABHI VERMA	0901AM211059	P (1/1)
11124	TANISHQ PANWAR	0901AM211060	P (1/1)
11096	UMESH PATIDAR	0901AM211061	P (1/1)
11100	VANSH GAWRA	0901AM211062	P (1/1)
11139	VISHAL KUDARE	0901AM211063	P (1/1)
11128	VISHAL SONI	0901AM211064	?
11099	VIVEK GAUR	0901AM211065	P (1/1)
11115	YASHDEEP SINGH	0901AM211066	P (1/1)

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Department of Information Technology

A

Report

on

"Semester Closing Programme for Second Semester ArtificialIntelligence and Data Science"

Date: 30th June 2022

A semester closing programme for second semester Artificial Intelligence and Data Sciencestudents was conducted on 16th June 2022 in the Seminar Hall-5 from 12:00 to 01:00 PM.

Objectives of workshop:

- To prepare the students in advance for next semester.
- To establish a better understanding and connection between the faculty and the students.

Following were discussed during the workshop:

- Importance of NEC courses was discussed and students were reminded to carefully selectthe course as per their choice and within the registration window.
- Mandatory Audit Courses (MAC) in the curriculum and their importance was discussed.
- Registration for Swayam/NPTEL considering the self-learning/presentation course wasdiscussed.
- Some important points regarding the end semester examination in offline mode werediscussed.

(Prof. Abhishek Dixit)
Class Coordinator

Submitted to Dean Academics for kind information and needfulEnclosures:

1. Attendance Sheet

Closing Session AI & DS

ATTENDENCE

Date : 16/06/2022

(1)	Pushpendra Singh Gurjar	0901AD211039	Pushpendra
(2)	Siddhant Kasti	0901AD211060	
(3)	Harsh Patel	0901AD211018	
(4)	Ankit Sharma	0901AD211006	Ankit
(5)	Manish Sharma	0901AD211028	Msharma
(7)	Prashant Patidar	0901AD211038	
8	Ravi Vishwakarma	0901AD211041	
9	Nitin Singh Kushwah	0901AD211034	
10	Gaurav Chaudhary	0901AD211015	
11	Vikas Chauhan	0901AD211064	
12	Ayush Goyal	0901AD211007	
13	Himanshu Lodha	0901AD211028	
14	Krishna Sharma	0901AD211025	
15.	Shiv Shrivastava	0901AD211057	
16.	Raunak Chauhan	0901AD211043	
17.	Sarang Bendkhede	0901AD211050	
18	Shakti Soni	0901AD211055	
19	Shailendra Thakad	0901AD211054	
20	SHRUTI GARG	0901AD211059	
21	Harsh Gupta	0901AD211017	Harsh
22	Devanshi Rathore	0901AD211010	
23.	Sanjeev Mishra	0901AD211049	
24.	Shivani Goyal	0901AD211058	
25.	Drishti Jain	0901AD211014	
26.	Honey Agrawal	0901AD211021	
27.	NIKITA SHARMA	0901AD211033	
28.	Riya Singhai	0901AD211042	
29	Amey Kelkar	0901AD211005	
30)	Sarthak Jain	0901AD211051	
31)	Sachin Rajawat	0901AD211045	

32.	SPANDITA DWIVEDI	0901AD211061	
33.	VINIMESH SHAKYA	0901AD211066	
34	Subhash Singh	0901AD211062	
35	Abhay pratap Singh Jadon	— 0901AD211001	
36	Saumya Jaiswal	— 0901AD211052	
37	VIKRAM	0901AD211065	
38	Nikhilesh	0901AD211082	
39	Kanishka Jain	0901AD211023	
[illegible]	Sandeep Singh Rajawat	0901AD211048	
41	Nikhil Pratap Singh	0901AD211030	

Annexure-6

Madhav Institute of Technology & Science, Gwalior

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MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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Department of Information Technology

Report of Semester Closing Programme

Session: Jan-June 2022 (B. Tech, IT Semester-IV, 2nd Year)

Date:

21/06/2022 Semester Closing program for **B.Tech, IT 2nd Year, Semester-IV** was conducted in online mode on date 21/06/2022 at 03:00 PM to 05:00 PM. During the orientation program **46 (Forty Six)** students

were presented and following points were discussed and resolved:

1. Discussed about previous and next semester course scheme of IT, Semester-V with students in which we was explained about Departmental core subjects (DC), seminar/self-study, DLC, NEC and MAC course, Also explained about end term evaluation, continuous evaluation, course credits and summer internship project-II etc.
2. Student can take additional courses for Honours and minor specialization in V semester, also discussed in meeting and gave some information about Mode of Teaching and mode of examination.
3. Discussed information related to minor projects and Internship (soft skill based internship project-II) with students, also discussed the importance of internship and about NPTEL based Self-learning.
4. During discussion, students shared experience of previous semester and gave some suggestionsuch as:
    a. Student asked to conduct class fully offline mode
    b. Students gave concern to increase examination time.
    c. Due to high temperature students demand Ac Classroom
5. Discussed various feedbacks (CO, PO, Faculty Feedback, and Curriculum) with students andalso explained importance of that feedback system.
6. In this view, we shared information about various clubs activities functioning in the instituteand department.

7. Furthermore we had discussed other topics related to Remedial/additional Classes for Weak Students, Moodle activities (attendance norms), Importance of Integrity, Ethics & Institute guidelines for plagiarism.
8. Students were advice to register in SWAYAM courses and complete all assignments before deadline. Students were informed that they have to pursue internship program mandatory as per the scheme.
9. Students were informing about the importance of Mid Semesters and Quizzes that is a part of continuous evaluation process.

Dr. Vikram Rajpoot
Class coordinator, IT-II Year

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Department of Information Technology

Session: Jan-June 2022

Date- 21/06/2022

Notice

Subject- Semester Closing Program on 21/06/2022 Time 03:00 PM – 04:00 PM

All the students of B.Tech. IT 2nd Year (4th semester) are informed that Semester Closing program is scheduled on 21/06/2022 (Time 03:00 PM- 04:00 PM) to brief about the scheme, syllabus and other academic activities of next semester. Here students can share their significant experience of previous semester and give suggestions. This program willbe conducted in online mode (Google meet).

Link - https://meet.google.com/cdo-zctc-wfz

In view of the above, all the students are required to attend Semester Closing program.

(Dr. Vikram Rajpoot)
Class Coordinator, 2nd year IT

Madhav Institute of Technology & Science, Gwalior

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- **Record of Meeting link and Google Drive link (Recorded program)**

Class	Google meet Link	Google Drive Link
IT Semester -IV	Semester Closing Program: Google Meet joining info Video call link: https://meet.google.com/cdo-zctc-wfz	Recording Link: https://drive.google.com/file/d/153He7Kr3020rdKk6UQl-VTGCSXYpqyER/view?usp=sharing
		Attendance https://docs.google.com/spreadsheets/d/1AfEU5Asq9LE5_oE8bpA7iA17793z7EuF_tFvNmdLvow/edit?usp=sharing

- **No. Students present : 46**

Madhav Institute of Technology & Science, Gwalior

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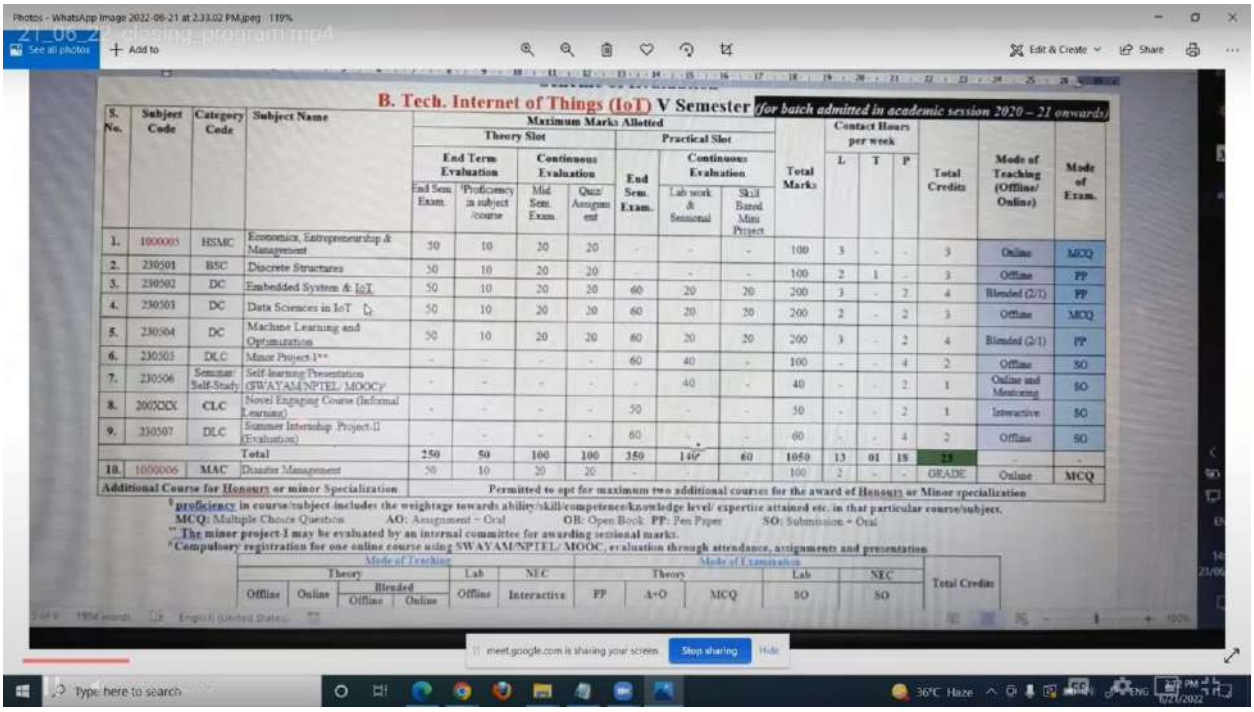
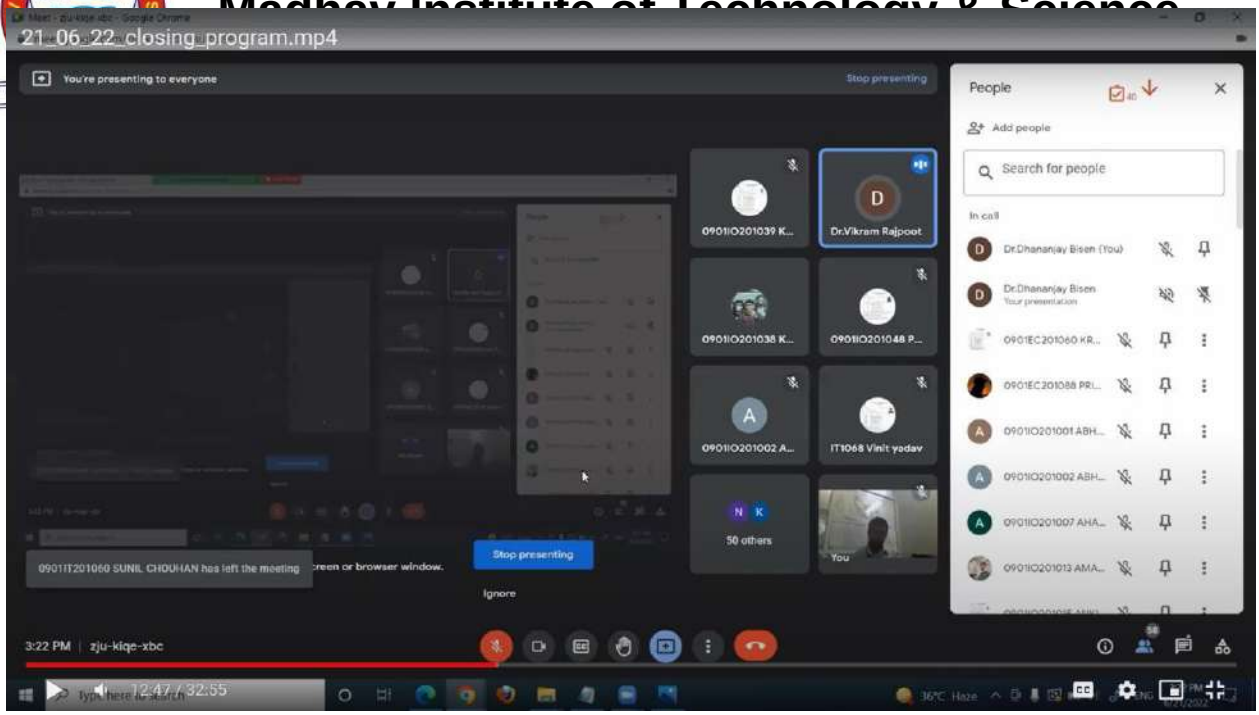
- **Attendance of students via Google form**

Student Name	Enrollment Number	Attendance	Branch
Tanisha Parihar	0901IT201061	present	IT
Nikhil Meena	0901IT201038	present	IT
Nitin Kumar manjhi	0901IT201039	present	IT
Amit bamniya	0901IT201009	present	IT
Sanchay singh	0901IT201052	present	IT
Akshat Kothavade	0901IT201005	present	IT
Vinit yadav	0901IT201068	present	IT
Kratika Pandey	0901EC201060	present	IT
Rajesh yadav	0901IT201047	present	IT
Jayant Patidar	0901IT201028	present	IT
Nripendra Singh Rajawat	0901IT201041	present	IT
sunil chouhan	0901IT201060	present	IT
Krishnapal yadav	0901IT201030	present	IT
Madhusudan Bhilwal	0901IT201033	present	IT
GIRRAJ DOHARE	0901IT201023	present	IT
Samarth Gupta	0901IT201051	present	IT
Vinayak Asati	0901IT201067	present	IT
Nitin Kumar manjhi	0901IT201039	present	IT
Harshita Ranawat	0901IT201026	present	IT
Shubhi Shukla	0901IT201057	present	IT
Tanisha Parihar	0901IT201061	present	IT
Anshita Nayak	0901IT201013	present	IT
Tarun Singh	0901IT201063	present	IT
Aaditya Khantal	0901IT201001	present	IT
Bhavna Rathore	0901IT201018	present	IT
Nikhil Meena	0901IT201038	present	IT
Harshit Modi	0901IT201025	present	IT
Lavi Tomar	0901IT201032	present	IT
Harikesh Singh	0901IT201024	present	IT
MAHENDRA KUMAR MARAVI	0901IT201034	present	IT
Shruti Jain	0901IT201054	present	IT
SUNIL CHOUHAN	0901IT201060	present	IT
Labh Khatke	0901IT201031	present	IT
Shruti Jain	0901IT201055	present	IT
Shrey Bindal	0901IT201054	present	IT
Priyanshu Chourasiya	0901IT201044	present	IT

Ashish Parmar	0901IT201016	present	IT
Sumit Mishra	0901IT201059	present	IT
Aman dixit	0901IT201008	present	IT
Ravi	0901IT201049	present	IT
Kanha Bindal	0901IT201029	present	IT
Divyansh Soni	0901IT201021	present	IT
Pritesh Rajpurohit	0901IT201043	present	IT
Meharvan Verma	0901IT201036	present	IT
Ajay Garg	0901it201003	present	IT
Prajeet singh Chandrawat	0901IT201042	present	IT

- Glimpses




21_06_22_closing_program.mp4
You're presenting to everyone
Stop presenting
People
Add people
Search for people
In call
Dr.Dhananjay Bisen (You)
Dr.Dhananjay Bisen
Your presentation
Dr.Vikram Rajpoot
50 others
You
0901IT201060 SUNIL CHOUHAN has left the meeting
Stop presenting
Ignore
3:22 PM | zju-kiqe-xbc
12:47 / 32:55

Annexure-7

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Department of Information Technology

Report of Semester Closing Programme

Session: Jan-June 2022 (B. Tech, IT-IoT Semester-IV, 2nd Year)

Date:

21/06/2022 Semester Closing program for **B.Tech, IT-IoT 2nd Year, Semester-IV** was conducted in online mode on date 21/06/2022 at 03:00 PM to 05:00 PM. During the orientation program **37 (Thirty**

Seven) students were presented and following points were discussed and resolved:

10. Discussed about previous and next semester course scheme of IT-IoT, Semester-V with students in which we was explained about Departmental core subjects (DC), seminar/self- study, DLC, NEC and MAC course, Also explained about end term evaluation, continuous evaluation, course credits and summer internship project-II etc.
11. Student can take additional courses for Honours and minor specialization in V semester, also discussed in meeting and gave some information about Mode of Teaching and mode of examination.
12. Discussed information related to minor projects and Internship (soft skill based internship project-II) with students, also discussed the importance of internship and about NPTEL based Self-learning.
13. During discussion, students shared experience of previous semester and gave some suggestionsuch as:
    a. Student asked to conduct class fully offline mode
    b. Students gave concern to increase examination time.
14. Discussed various feedbacks (CO, PO, Faculty Feedback, and Curriculum) with students andalso explained importance of that feedback system.
15. In this view, we shared information about various clubs activities functioning in the

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16. Furthermore we had discussed other topics related to Remedial/additional Classes for Weak Students, Moodle activities (attendance norms), Importance of Integrity, Ethics & Institute guidelines for plagiarism.
17. Students were advice to register in SWAYAM courses and complete all assignments before deadline. Students were informed that they have to pursue internship program mandatory as per the scheme.
18. Students were also advice to attend classes regularly and submit attendance, assignment, quizzes timely on Moodle.
19. Students were informing about the importance of Mid Semesters and Quizzes that is a part of continuous evaluation process.

Dr. Dhananjay Bisen
Class coordinator, II Year
IT-IoT

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Department of Information Technology

Session: Jan-June 2022

Date- 21/06/2022

Notice

Subject- Semester Closing Program on 21/06/2022 Time 03:00 PM – 04:00 PM

All the students of B.Tech. IT-IoT 2nd Year (4th semester) are informed that Semester Closing program is scheduled on 21/06/2022 (Time 03:00 PM- 04:00 PM) to brief about the scheme, syllabus and other academic activities of next semester. Here students can share their significant experience of previous semester and give suggestions. This program will be conducted in online mode (Google meet).

Link - https://meet.google.com/cdo-zctc-wfz

In view of the above, all the students are required to attend Semester Closing program.

(Dr. Dhananjay Bisen)
Class Coordinator, 2nd year IT-IoT

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- **Record of Meeting link and Google Drive link (Recorded program)**

Class	Google meet Link	Google Drive Link
IT Semester -IV	Semester Closing Program: Google Meet joining info Video call link: https://meet.google.com/cdo-zctc-wfz	Recording Link: https://drive.google.com/file/d/153He7Kr3020rdKk6UQl-VTGCSXYpqyER/view?usp=sharing
		Attendance https://docs.google.com/spreadsheets/d/1AfEU5Asq9LE5_oE8bpA7iA17793z7EuF_tFvNmdLvow/edit?usp=sharing

- **No. Students present : 37**

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- **Attendance of students via Google form**

Timestamp	Name	Roll Number	mark attendance	Branch
6/21/2022 15:19:20	Soumya Kushwaha	0901IO201062	present	IoT
6/21/2022 15:19:32	Kartikey Verma	0901IO201038	present	IoT
6/21/2022 15:19:38	Abhishek Singh	0901IO201002	present	IoT
6/21/2022 15:19:40	Abhay Dwivedi	0901IO201001	present	IoT
6/21/2022 15:19:41	Himanshu Sharma	0901IO201033	present	IoT
6/21/2022 15:19:50	Kratik Kumar Tiwari	0901IO201039	present	IoT
6/21/2022 15:19:52	Priyanshu Jha	0901EC201088	present	IoT
6/21/2022 15:19:54	Ahasas Jain	0901IO201007	present	IoT
6/21/2022 15:20:05	Ankit Patel	0901IO201015	present	IoT
6/21/2022 15:20:06	Kartikey Verma	0901IO201038	present	IoT
6/21/2022 15:20:16	Aman Sharma	0901IO201013	present	IoT
6/21/2022 15:20:18	Tushar Soni	0901IO213D06	present	IoT
6/21/2022 15:20:23	Saksham sahu	0901IO201052	present	IoT
6/21/2022 15:20:30	Praveen Singh Bhadouriya	0901IO201049	present	IoT
6/21/2022 15:22:00	Saloni Bindal	0901IO201054	present	IoT
6/21/2022 15:22:41	Shipra Kushwaha	0901IO201059	present	IoT
6/21/2022 15:25:07	Paras shrivastava	0901IO201045	present	IoT
6/21/2022 15:25:07	Akshat Pesswani	0901IO201012	present	IoT
6/21/2022 15:26:13	RAHUL KUSHWAH	0901IO201051	present	IoT
6/21/2022 15:26:33	Prathmesh soni	0901IO201048	present	IoT
6/21/2022 15:27:31	Kapil Hedau	0901IO201037	present	IoT
6/21/2022 15:27:37	Jyotsna Kaushal	0901IO201036	present	IoT
6/21/2022 15:28:04	Prakash Singh	0901IO201047	present	IoT
6/21/2022 15:28:25	HARSH KOL	0901IO201030	present	IoT
6/21/2022 15:29:37	Aryaman Awasthi	0901IO201019	present	IoT
6/21/2022 15:30:41	Yashvardhan Yadav	0901IO201068	present	IoT
6/21/2022 15:34:24	Shashank Kumar Dubey	0901IO201057	present	IoT
6/21/2022 15:36:07	Ahasas Jain	0901IO201007	present	IoT
6/21/2022 15:36:27	Saksham sahu	0901IO201052	present	IoT
6/21/2022 15:36:29	Paras shrivastava	0901IO201045	present	IoT
6/21/2022 15:36:33	Akanksha Sen	0901IO201009	present	IoT
6/21/2022 15:37:49	Amit Chaurasiya	0901IO201014	present	IoT
6/21/2022 15:52:48	Sourav Kumar	0901IO201063	present	IoT
6/21/2022 16:05:54	Shubham Sahu	0901IO201060	present	IoT
6/21/2022 16:07:17	Arvind Singh Thakur	0901IO201018	present	IoT
6/21/2022 16:10:24	Hitesh parmar	0901IO201034	present	IoT
6/21/2022 17:04:11	Jayesh Patidar	0901IO20035	present	IoT

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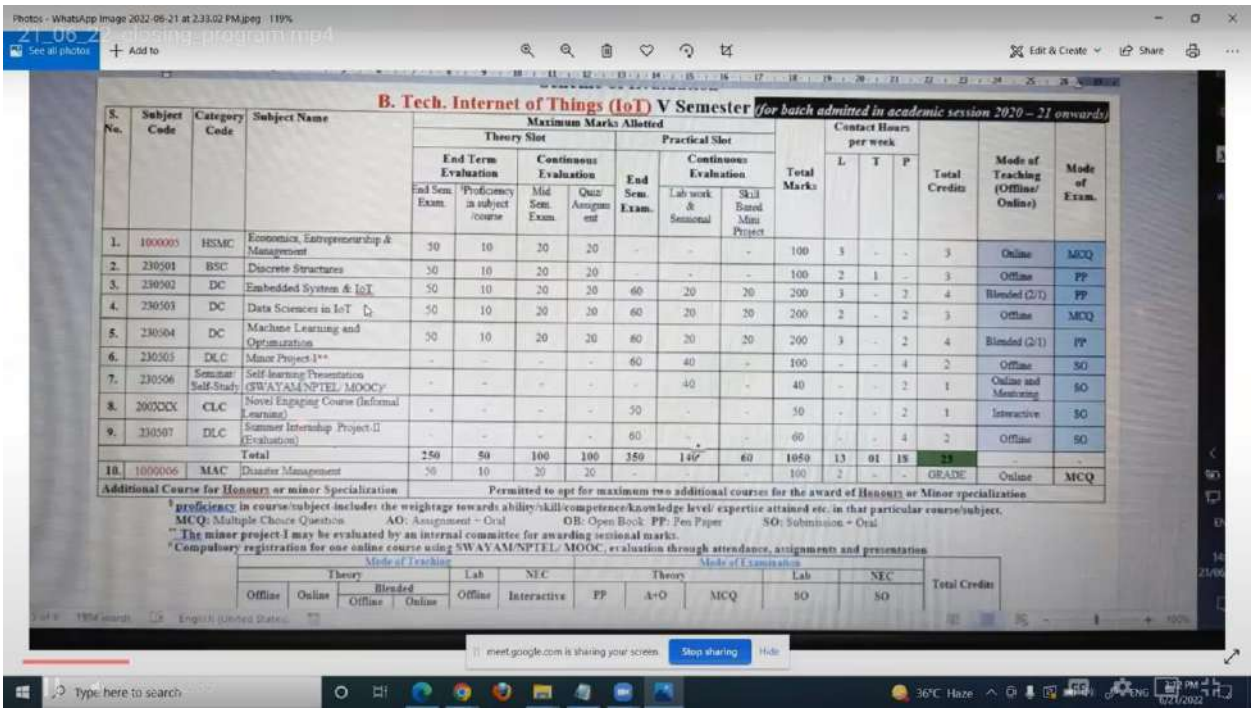
- Glimpses



B. Tech. Internet of Things (IoT) V Semester (for batch admitted in academic session 2020 – 21 onwards)

S. No.	Subject Code	Category Code	Subject Name	Maximum Marks Allotted: Theory Slot: End Term Evaluation: End Sem. Exam.	Theory Slot: End Term Evaluation: [1]Proficiency in subject /course	Theory Slot: Continuous Evaluation: Mid Sem. Exam.	Theory Slot: Continuous Evaluation: Quiz/ Assignment	Practical Slot: End Sem. Exam.	Practical Slot: Continuous Evaluation: Lab work & Sessional	Practical Slot: Continuous Evaluation: Skill Based Mini Project	Total Marks	Contact Hours per week: L	T	P	Total Credits	Mode of Teaching (Offline/ Online)	Mode of Exam.
1.	1000005	HSMC	Economics, Entrepreneurship & Management	50	10	20	20	-	-	-	100	3	-	-	3	Online	MCQ
2.	230501	BSC	Discrete Structures	50	10	20	20	-	-	-	100	2	1	-	3	Offline	PP
3.	230502	DC	Embedded System & IoT	50	10	20	20	60	20	20	200	3	-	2	4	Blended (2/1)	PP
4.	230503	DC	Data Sciences in IoT	50	10	20	20	60	20	20	200	2	-	2	3	Offline	MCQ
5.	230504	DC	Machine Learning and Optimization	50	10	20	20	60	20	20	200	3	-	2	4	Blended (2/1)	PP
6.	230505	DLC	Minor Project-I**	-	-	-	-	60	40	-	100	-	-	4	2	Offline	SO
7.	230506	Seminar/ Self-Study	Self learning Presentation (SWAYAM/NPTEL/ MOOCs)*	-	-	-	-	-	40	-	40	-	-	2	1	Online and Mentoring	SO
8.	200XXX	CLC	Novel Engaging Course (Informal Learning)	-	-	-	-	50	-	-	50	-	-	2	1	Interactive	SO
9.	230507	DLC	Summer Internship Project-II (Evaluation)	-	-	-	-	60	-	-	60	-	-	4	2	Offline	SO
			Total	250	50	100	100	350	140	60	1050	13	01	18	25	-	-
10.	1000006	MAC	Disaster Management	50	10	20	20	-	-	-	100	2	-	-	GRADE	Online	MCQ

Additional Course for Honours or minor Specialization — Permitted to opt for maximum two additional courses for the award of Honours or Minor specialization

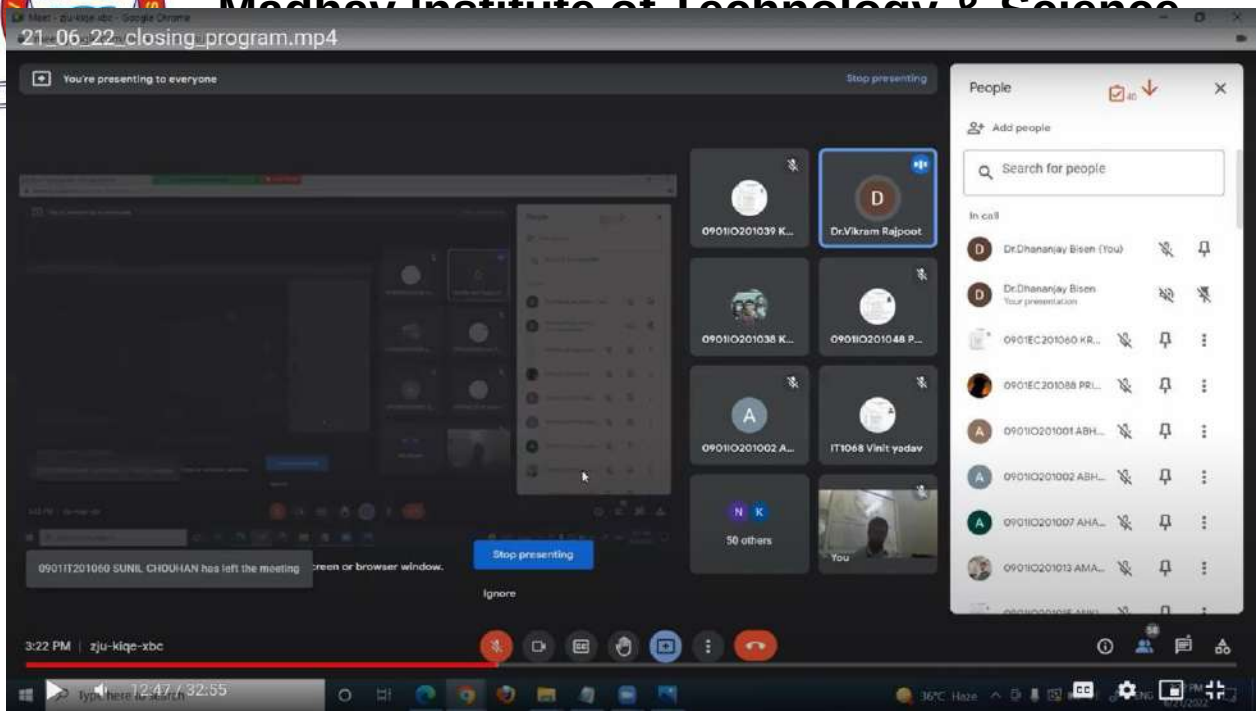
[1]proficiency in course/subject includes the weightage towards ability/skill/competence/knowledge level/ expertise attained etc. in that particular course/subject.

MCQ: Multiple Choice Question AO: Assignment + Oral OB: Open Book PP: Pen Paper SO: Submission + Oral

**The minor project-I may be evaluated by an internal committee for awarding sessional marks.

*Compulsory registration for one online course using SWAYAM/NPTEL/ MOOC, evaluation through attendance, assignments and presentation

Mode of Teaching: Theory: Offline	Theory: Online	Theory: Blended: Offline	Theory: Blended: Online	Lab: Offline	NEC: Interactive	Mode of Examination: Theory: PP	Theory: A+O	Theory: MCQ	Lab: SO	NEC: SO	Total Credits


21_06_22_closing_program.mp4
You're presenting to everyone
Stop presenting
People
Add people
Search for people
In call
Dr.Dhananjay Bisen (You)
Dr.Dhananjay Bisen
Your presentation
Dr.Vikram Rajpoot
50 others
You
0901IT201060 SUNIL CHOUHAN has left the meeting
Stop presenting
Ignore
3:22 PM | zju-kiqe-xbc
12:47 / 32:55

Annexure-8

A

Report on Semester Closing ProgramFor IT (AIR) IV Sem Conducted on 20/06/2022

As per the order no. 1487 received from HoD, IT, the Conduction of a 'Semester Closing Programme for students of the IT (AIR), II-year class was scheduled in **online mode, by Dr. Pawan Dubey, using google meet: https://meet.google.com/ysk-reod-evn .** Considering the objectives, i.e., to prepare the students in advance for the next semester and to establish a better understandingand connect between faculty and students, following important points were discussed in the program:

1. The students were asked about their significant learning experiences about their new courses in the recently completed semester.
2. The scheme of the next semester along with all provisions, Such as B Tech. Minor, honors and simple program, were discussed along with their further carrier advantages.
3. I regard of allotment of projects and project topic selection; the broad faculty research areaswere discussed with students and they were told how they can utilize their summer vacationto kick start project work by their own.
4. They were also briefed about importance of departmental Eelectives, NECs and Open Ccategory courses which are going to be offered in the next semester at either on department or institute level. They are also told about the dead line for registering the abovesaid courses before the commencement of the class.
5. Though students praised most of the college facilities, they put serious concern over occurred heat wave issues and less robust classroom towards these heat waves.
6. The students were apprised for branding of the department and developing a sense of belongingness towards the institute.

2. Meet Link: : https://meet.google.com/ysk-reod-evn

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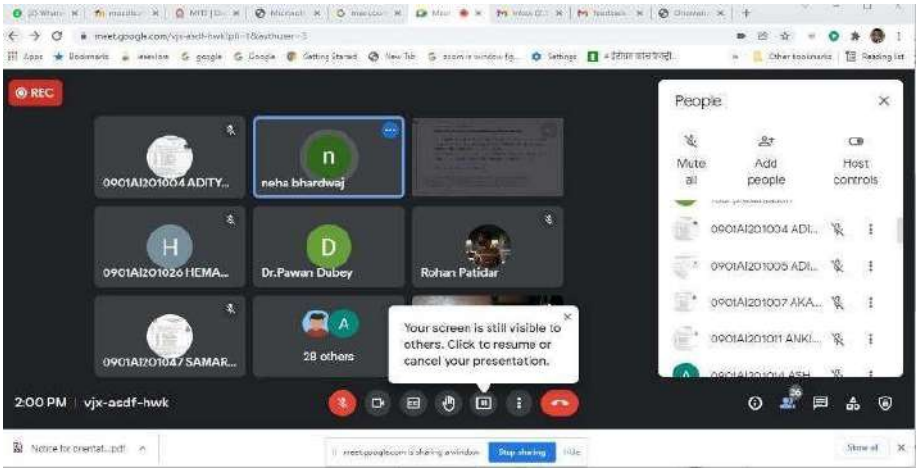
3. Attendance Cum Feedback

Timestamp	Email Address	Student Name	Roll No.	Branch	What was your experience regarding theory classes and teaching-learning scenario in previous.	What was your experience regarding labs in previous semester.	What improvement you feel in overall teaching learning scenario.	What problems you faced in any kind of practices in last semester.	What points you want to add to online orientation for any kind of improvement.
6/20/2022 13:54:01	20ai1046@mitsgwl.ac.in	Rohan Patidar	0901AI201046	AIR	Excellent	Excellent	.	.	.
6/20/2022 13:55:22	20ai1036@mitsgwl.ac.in	Nakul jain	0901AI201036	AIR	Excellent	Excellent	NA/-	NA/-	NA/-
6/20/2022 13:56:06	2021ai3dc1@mitsgwl.ac.in	Pawan Dandotiya	0901AI213D06	AIR	Excellent	Excellent	I gain more information other than my syllabus	Online mode study	10/10
6/20/2022 13:56:18	20ai1064@mitsgwl.ac.in	Tanya Bhargava	0901AI201064	AIR	Very Good	Good	labs should be more enhanced	practical work	orientation was good
6/20/2022 13:56:50	20ai1045@mitsgwl.ac.in	Raj chhalotre	0901AI201045	AIR	Good	Good	Please give 10min break bw lectures	Continuous online lectures hurt my eyes	It was good
6/20/2022 14:00:39	20ai1053@mitsgwl.ac.in	Satyam Mishra	0901AI201053	AIR	Good	Good	Try to give real life example	In lab session , practice is very less	No improvement
6/20/2022 14:02:05	20ai1031@mitsgwl.ac.in	Mansi Tomar	0901AI201031	AIR	Good	Good	Use More real life examples while explaining	Not actually	More interactive and practical sessions

6/20/2022 14:04:58	20ai1021@mitsgwl.ac.in	Dheer Jain	0901AI201021	AIR	Good	Good	Some more animation and in mix language	No	No
6/20/2022 14:08:48	20ai1050@mitsgwl.ac.in	Sanket Dongre	0901AI201050	AIR	Good	Good	Nothing	Doesn't faced any problem	Nothing
6/20/2022 14:16:01	20ai1005@mitsgwl.ac.in	Aditya Yadav	0901AI201005	AIR	Excellent	Very Good	,	Enrollment in one course on moodle was not done at time.	.
6/20/2022 14:16:59	20ai1066@mitsgwl.ac.in	Vaishnavi Pathak	0901AI201066	AIR	Very Good	Very Good	n	n	n

4. Glimpses



(Dr. Pawan Dubey)
Class Coordinator, 2nd year IT-AIR

_____XXXX_____

Annexure-9

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Department of Information Technology

Report of Semester Closing Program

Session: Jan-June 2022 (B. Tech, IT Semester-VI)

Date:

20/06/2022 The semester closing program for **B. Tech, IT-III Year, Semester-VI Information Technology** wasconducted in online mode on date 20/06/2022 at 04:00 PM. During the semester closing program **46**

(Forty Six) students were present and following are the point were discussed and resolved:

1. Flexible scheme of IT, was discussed with students in which they have been explained about NPTL based Self-learning/Presentation, Minor project and Summer Internship etc.
2. Students were brief about the subjects under DE, which are mentioned in the scheme for admitted batch 2019-20.
3. Open Course will be conducted by non CSE & IT Departments for which students have registered and opted at institute level.
4. Honor and Minor specialization are brief to students where students are required to register from V semester and students are required to opt subjects offered by the department only. 20 credits are required for the same, which will be completed from V semester to VIII semester.
5. Students were advice to register in SWAYAM courses and complete all assignments before deadline.
6. Students were informed that they have to pursue internship program mandatory as per the scheme and if they are opt for the internship at industry level, they are required to take NOC from the TNP office prior to informing the department. .
7. Students were also advice to attend classes regularly and submit attendance, assignment, quizzes timely on Moodle.

8. Students were informing about the importance of Mid-Semesters and Quizzes that is a part of continuous evaluation process.

9. Discussed about upcoming semester, registration, subject selection of DES, OCs, Honors and Minor Specialization.
10. Introduced to Final Year Class coordinator, Prof. Rajeev Kumar Singh with students.

Vikas Sejwar
Class coordinator, III Year IT

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- **Record of Meeting link and Google Drive link (Recorded program)**

Class	Google meet Link	Google Drive Link
IT Semester-VI	Semester closing Program Google Meet joining info Video call link: https://meet.google.com/bsw-xduz-xnu	https://drive.google.com/file/d/1aev0frLyvzqI21SShWPSLIIwBSpiyhmO/view?usp=sharing

- **No. Students present :46**

- **Attendance of students**

Timestamp	Email Address	Student Name	Roll No.	Semester
6/20/2022 16:07:51	sandeepk18052000@gmail.com	Sandeep Kumar	0901IT191053	VI
6/20/2022 16:08:19	piyushsingh9074762550@gmail.com	Piyush singh	0901IT191038	VI
6/20/2022 16:08:51	ashu9993063472@gmail.com	Ashutosh Singh Chauhan	0901IT191014	VI
6/20/2022 16:08:52	surajyadav.aug99@gmail.com	Suraj Yadav	0901IT191061	VI
6/20/2022 16:09:01	atul15818@gmail.com	Aman Kumar	0901IT191009	VI
6/20/2022 16:09:05	me.chandangupta3110@gmail.com	Chandan Gupta	0901IT191018	VI
6/20/2022 16:09:06	sakshi220781@gmail.com	SakshiAgrawal	0901IT191051	VI
6/20/2022 16:09:14	ravibaghel802@gmail.com	Ravi Baghel	0901IT203D04	VI
6/20/2022 16:09:42	jyotis0401@gmail.com	Jyoti Singh	0901IT191029	VI
6/20/2022 16:09:48	ravindrabirla20@gmail.com	Ravindra Birla	0901IT191047	VI
6/20/2022 16:09:53	dishanamdev121@gmail.com	Disha Namdev	0901IT191022	VI
6/20/2022 16:09:54	maitrey031@gmail.com	MAITREY SHUKLA	0901IT191033	VI
6/20/2022 16:10:16	20it3d01@mitsgwl.ac.in	Akash Parihar	0901IT203D01	VI
6/20/2022 16:10:35	patelsohantherock08@gmail.com	Sohan Patidar	0901IT191058	VI
6/20/2022 16:10:43	sujeetbadoniya53241@gmail.com	Anisha Badonia	0901IT191011	VI
6/20/2022 16:11:28	rishabhdhiwar00@gmail.com	Rishabh Dhiwar	0901IT191048	VI
6/20/2022 16:11:44	pranjalpratap23@gmail.com	Pranjal pratap rai	0901IT191042	VI
6/20/2022 16:11:57	aishwarya0238@gmail.com	Aishwarya Choudhry	0901IT191007	VI
6/20/2022 16:12:50	19it1066@mitsgwl.ac.in	VISHAL GUNAWAD	0901IT191066	VI
6/20/2022 16:14:09	vermagargi8606@gmail.com	Gargi Verma	0901IT191024	VI
6/20/2022 16:14:11	prabaljainn@gmail.com	Prabal Jain	0901IT191039	VI
6/20/2022 16:14:52	prateektiwari22122000@gmail.com	Prateek Tiwari	0901IT191044	VI
6/20/2022 16:14:57	sakshutalreja1@gmail.com	Sakshi Talreja	0901IT191052	VI

6/20/2022 16:14:59	satyendrasinghrathore08@gmail.com	Satyendra Singh Rathore	0901IT191054	VI
6/20/2022 16:18:25	adarsh.raghuwanshi184@gmail.com	Adarsh Raghuwanshi	0901IT191003	VI
6/20/2022 16:18:44	yuktapachori@gmail.com	Yukta Pachori	0901IT191069	VI
6/20/2022 16:19:45	devendrapanthi001122@gmail.com	Devendra Panthi	0901IT191021	VI
6/20/2022 16:20:06	anushree.agrwl@gmail.com	Anushree agrawal	0901IT191013	VI
6/20/2022 16:22:21	shockwaved7@gmail.com	Udit Pratap Singh Rajawat	0901IT191063	VI
6/20/2022 16:24:05	prakhar.p235@gmail.com	Prakhar puram	0901IT191040	VI
6/20/2022 16:24:49	tiwaripraveen888@gmail.com	Praveen Tiwari	0901IT203D02	VI
6/20/2022 16:25:56	mayankmishra.rewamp@gmail.com	mayank raj mishra	0901it191034	VI
6/20/2022 16:31:52	deepsingh2472811@gmail.com	DEEP SINGH	0901IT191020	VI
6/20/2022 16:33:46	chiragubnare@gmail.com	Chirag Ubnare	0901IT191019	VI
6/20/2022 16:40:28	ayushkumarrajeshkumar@gmail.com	AYUSH KUMAR	0901IT191017	VI
6/20/2022 16:41:36	adarshurmaliya@gmail.com	Adarsh Urmaliya	0901IT191004	VI
6/20/2022 16:48:38	guptadivyanshu400@gmail.com	Divyanshu gupta	0901IT191023	VI
6/20/2022 16:58:15	vidhangarg5798@gmail.com	Vidhan Garg	0901IT191065	VI
6/20/2022 16:58:16	aayushjain269@gmail.com	Aayush Jain	0901IT191002	VI
6/20/2022 17:11:03	thetarun777@gmail.com	Tarun Mandrah	0901IT203D05	VI
6/20/2022 17:17:00	bhadoriakhushi2002@gmail.com	Khushi Bhadoria	0901IT191031	VI
6/20/2022 17:31:46	ashwarybajpai@gmail.com	Aishwary Bajpai	0901IT191006	VI
6/20/2022 17:52:44	anshuman.majumdar269@gmail.com	Anshuman Majumdar	0901IT191012	VI
6/20/2022 18:09:33	yadav.shivamrewa46@gmail.com	Shivam Yadav	0901IT191056	VI
6/20/2022 18:41:36	soumya.jha.0501@gmail.com	Soumya Jha	0901IT191059	VI
6/20/2022 19:10:31	akshat2000singh@gmail.com	Akshat Singh	0901IT191008	VI

Madhav Institute of Technology & Science, Gwalior

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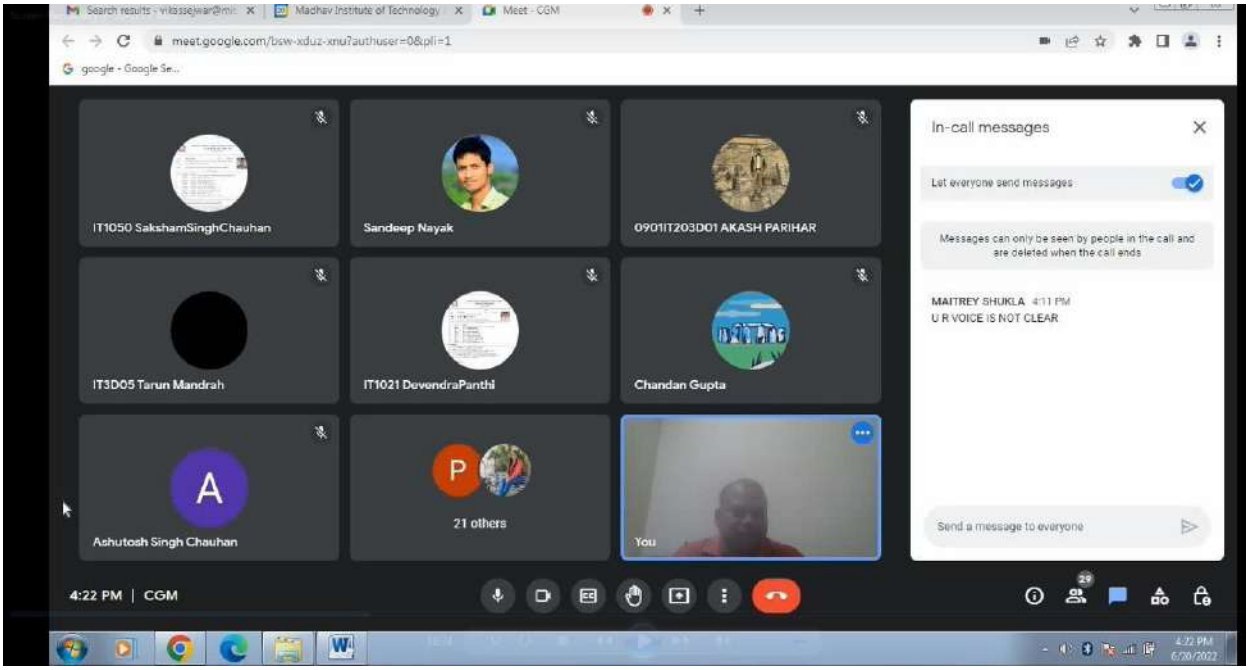
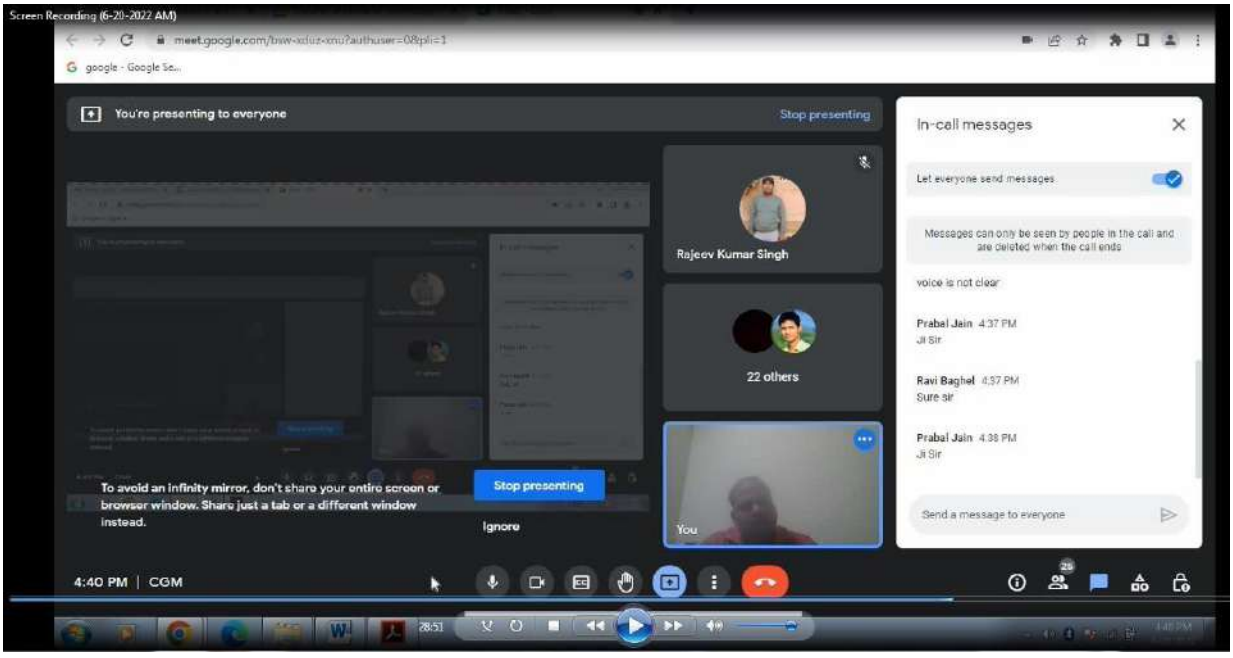
Glimpses





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Chemical

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REPORT (MAC)

Title of the Programme: Session Closing Program IV Sem. MAC Students **Date and Venue** : 24/05/2022 and Room No. 102, MAC Department**Total Present Student:** 53 out of 65 students

Total Faculty Presents: 07

Total No. of Feedbacks of the Programme (by Google form): 56

Objective:

1. Briefing about syllabi completion and preparing for upcoming end semester exam and vivavoce exams.
2. Enable students to comply with the needs of the examination pattern and to appear in the same,
3. Brief of Flexible Curriculum, NEP-2020, Projects, internships
4. Interact with students and call their individual queries
5. Apprise about the upcoming semester and inform about the changes therein.

Snaps/Screen Shots:

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Outcomes of Programme: The following outcomes were achieved post the programme/discussionsession:

- Students doubts and queries about the up-coming examination and assessment were clarified, soas to face the same hassle free.
- Students were explained the utility of coming up with questions and interacting with the facultyabout their apprehensions and requirements in the academic field.
- Students were asked about the difficulties faced in laboratory classes and were assisted in comingup with solutions to remove them
- They were advised to take responsibility themselves as far as engaging classes and academicmatters are concerned and should be punctual towards academic activities.

Dr. D. K. Jain — **Class Coordinator**

Dr. V. P. Shinde — **Prof. and Head**

Encl:

1. Attendance Sheet
2. Summary of feedback collected via google form.

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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Department of Engineering Mathematics & Computing

Present = 33

Awarded Sheet

Time 4:20 P.M.

Session Closing Programme

B. Tech (MAC) IV Sem.

Date: 24-05-2022

S. NO.	Enrollment No.	Name of Students	Signature
1	0901MC201001	AKASH GAUR	
2	0901MC201002	AKHILESH PRASAD	
3	0901MC201003	AKSHAT PANDEY	
4	0901MC201004	AKSHAY KUMAR KOSHTA	A
5	0901MC201005	AMIT KUMAR	
6	0901MC201006	AMIT RANA	
7	0901MC201007	AMRITANSHU BATHRE	
8	0901MC201008	ANANDITA SHARMA	
9	0901MC201009	ANIKET SINGH	
10	0901MC201010	ANJUL SACHAN	
11	0901MC201011	Ankit Agarwal	A A.R
12	0901MC201012	ANSHIKA GUPTA	A
13	0901MC201013	ANSHUMAN PATEL	
14	0901MC201014	ANUSHI AGRAWAL	
15	0901MC201015	ARYAN MAHAJAN	
16	0901MC201016	AYUSH SINGH DHAKAREY	
17	0901MC201017	BHAVYA GUPTA	
18	0901MC201018	DEEKSHA PATHAK	A
19	0901MC201019	DEV AGRAWAL	Dev Agrawal :)
20	0901MC201020	DEVANSH BHARGAVA	
21	0901MC201021	DIVYANSHI PARMAR	A
22	0901MC201022	GANDHARVE SOLANKI	
23	0901MC201023	GARVIT ASTHANA	
24	0901MC201024	GOVIND KUSHWAHA	
25	0901MC201025	HARSH GUPTA	
26	0901MC201026	HARSH RAJPUT	
27	0901MC201027	HARSH SAHU	Harsh Sahu

28	0901mc201028	HARSH SINGH	
29	0901MC201029	HARSHIT SODHANI	
30	0901MC201030	ISHA MATHE	
31	0901MC201031	JAHNAVI GUPTA	A NR
32	0901MC201032	JAI KUSHWAHA	A
33	0901MC201033	LOKENDRA LODHI	
34	0901MC201034	MADHAV NARAYAN YADAV	
35	0901MC201035	MANAS CHOUDHARY	
36	0901MC201036	MAYANK DWIVEDI	A
37	0901MC201037	MAYANK MUNDRA	
38	0901MC201038	MAYANK TIWARI	
39	0901MC201039	MAYANK TOMAR	
40	0901MC201040	MEHAK RATHORE	
41	0901MC201041	MILAN VAGHERWAL	A
42	0901MC201042	MUKESH SHARMA	A
43	0901MC201043	MUSKAN RATHORE	
44	0901MC201044	NAMAN PASARI	
45	0901MC201045	OM PRAKASH PATEL	
46	0901MC201046	OM PRAKASH PATEL NR	A
47	0901MC201046	PARTH DHINGRA	
48	0901MC201047	PRIYANKA DESHMUKH	
49	0901MC201048	PRIYANSH JAIN	
50	0901MC201049	PUSHPENDRA PATEL	
51	0901MC201050	RAHUL VYAS	
52	0901MC201051	RAVINDRA JHA	
53	0901MC201052	SAHIL SINGH SOLANKI	
54	0901MC201053	SAMARTH CHAURASIA	
55	0901MC201054	SANJAY PATEL	
56	0901MC201055	SANSKAR SINGH BHADOURIA	
57	0901MC201056	SATANAND SHARMA	
58	0901MC201057	SHAISHAV JOLLY SAXENA	A
59	0901MC201058	SHIVANGI YADAV	
60	0901MC201059	SHIWALI SHUKLA	A

61	0901MC201063	Siddharth	
62	0901MC201066	Utkarsh Raj	Utkarsh
63	0901MC201062	Shubham Sharma	

66	0901MC201065	
67	0901MC201060	Shraddha Agrawal

Summary of feedback collected via google form

Name	Enrolment Number	Learning experience in offline mode	Experience of Giving Exams in offline mode	Experience of Lab sessions in offline mode	Overall experience of the semester	End Session Programme	What else would you like to improve?
RAVINDRA JHA	0901mc201051	Good	Good	Good	Very Good	Good	
Manas Choudhary	0901MC201035	Very Good	Very Good	Excellent	Very Good	Very Good	
Akshay Kumar Koshta	0901MC201004	Excellent	Very Good	Good	Very Good	Very Good	Nothing
Isha Mathe	0901MC201030	Good	Average	Very Good	Good	Very Good	
Lokendra lodhi	0901MC201033	Excellent	Very Good	Very Good	Very Good	Very Good	It`s ok
Mayank Tomar	0901MC201039	Very Good	Very Good	Very Good	Very Good	Very Good	
Amit kumar	0901MC201005	Excellent	Very Good	Excellent	Very Good	Excellent	
Naman Pasari	0901MC201044	Very Good	Very Good	Very Good	Very Good	Very Good	
Anushi Agrawal	0901MC201014	Very Good	Good	Very Good	Very Good	Very Good	
Pushpendra Patel	0901NC201049	Very Good	Excellent	Very Good	Very Good	Very Good	course will be completed on time
devanshbhargav	0901MC201020	Excellent	Excellent	Excellent	Excellent	Excellent	
Anandita Sharma	0901MC201008	Excellent	Excellent	Good	Very Good	Very Good	
Ayush Singh Dhakarey	0901MC201016	Excellent	Excellent	Excellent	Excellent	Excellent	All things are excellent
Harsh sahu	0901MC201027	Very Good	Very Good	Very Good	Very Good	Very Good	..
Aryan Mahajan	0901MC201015	Very Good	Very Good	Very Good	Very Good	Very Good	
Dev Agrawal	0901MC201019	Good	Good	Excellent	Very Good	Excellent	NA
Siddharth	0901MC201063	Very Good	Very Good	Very Good	Very Good	Very Good	
Rahul vyas	0901MC201050	Very Good	Very Good	Very Good	Very Good	Very Good	
Vikram Khare	0901mc201067	Good	Good	Good	Good	Good	
Priyansh Jain	0901mc201048	Excellent	Excellent	Excellent	Excellent	Excellent	
Aniket singh	0901MC201009	Good	Average	Average	Average	Good	NEC SHOULD BE REMOVED

Akshat Pandey	0901MC201003	Good	Average	Average	Good	Good	Less to no classes after break
Udayan Singh	0901MC201065	Excellent	Very Good	Very Good	Very Good	Very Good	
Garvit Asthana	0901MC201023	Very Good	Very Good	Average	Good	Very Good	
Sahil singh solanki	0901mc201052	Excellent	Excellent	Excellent	Excellent	Excellent	Nothing
Gandharve Solanki	0901MC201022	Good	Good	Good	Very Good	Very Good	.
Utkarsh raj	0901MC201066	Excellent	Very Good	Excellent	Excellent	Excellent	
Akhilesh Prasad	0901MC201002	Excellent	Excellent	Excellent	Excellent	Excellent	Nothing, Everything is Alright☺✨
Sanskar Singh Bhadouria	0901MC201055	Good	Very Good	Good	Good	Very Good	
Priyanka Deshmukh	0901MC201047	Very Good	Good	Excellent	Good	Good	
Mayank Mundra	0901MC201037	Excellent	Very Good	Very Good	Very Good	Excellent	Syllabus was board And course will not be completed on time
Soumyadeep Sinha	0901MC201064	Very Good	Good	Good	Very Good	Very Good	.
Harshit Sodhani	0901MC201029	Good	Good	Good	Good	Very Good	Increase the practical portion in the syllabus rather than theoretical knowledge
Harsh gupta	0901MC201025	Very Good	Very Good	Very Good	Very Good	Very Good	
Akash Gaur	0901MC201001	Very Good	Very Good	Excellent	Very Good	Very Good	
Satanand sharma	0901MC201056	Excellent	Excellent	Excellent	Excellent	Excellent	
Parth Dhingra	0901MC201046	Good	Average	Good	Average	Good	
Sanjay Patel	0901MC201054	Excellent	Good	Excellent	Excellent	Excellent	
HARSH SINGH	0901MC201028	Excellent	Very Good	Excellent	Very Good	Excellent	We just want sip to get online
Bhavya Gupta	0901MC201017	Very Good	Good	Good	Very Good	Good	
Omprakash	0901MC20104	Good	Good	Good	Good	Good	Everything

patel	5						is perfect.

Madhav Narayan Yadav	0901MC201034	Good	Good	Good	Good	Good	
Mehak Rathore	0901MC201040	Excellent	Excellent	Very Good	Excellent	Very Good	No
Muskan Rathore	0901MC201043	Excellent	Excellent	Very Good	Very Good	Very Good	
Harsh Rajput	0901MC201026	Excellent	Very Good	Excellent	Very Good	Excellent	
anshuman patel	0901mc201013	Good	Very Good	Good	Good	Very Good	.
Amit rana	0801MC201006	Excellent	Good	Very Good	Excellent	Excellent	NEC should be removed
Shraddha Agrawal	0901MC201060	Very Good	Good	Very Good	Very Good	Excellent	Industry level training of math related concepts such as ML etc
Shiwali shukla	0901MC201059	Very Good	Very Good	Very Good	Very Good	Very Good	No offline cls or session
Mayank dwivedi	0901MC201036	Excellent	Excellent	Excellent	Excellent	Excellent	No need
Jai kushwaha	0901MC201032	Very Good	Excellent	Excellent	Excellent	Average	Course curriculum
Shrikant Suryawanshi	0901MC201061	Average	Average	Average	Average	Average	
Anshika Gupta	0901MC201012	Very Good	Very Good	Very Good	Very Good	Very Good	
Anjul Sachan	0901MC201010	Good	Good	Average	Good	Very Good	
Govind Kushwaha	0901MC201024	Very Good	Very Good	Excellent	Very Good	Very Good	
AMRITANSH U BATHRE	0901MC201007	Very Good	Excellent	Very Good	Very Good	Very Good	

Department of Architecture & Planning

Session Closing Report I year

Date: 18th July 2022 **Time: 12:00 PM**

Mode: Offline **Venue: Seminar Room**

Number of Student Present: 24 **Department: Architecture & Planning**

Date	Time	No. of Registered Students	No. of Students Present
18/07/2022	1:00 PM	24	24

Session closing program was organized for I year students on 18th July 2022 at 12:00 pm in Seminar Hall (Architecture and Planning Department). Briefing was given to the students on thefollowing points:

- Introduction of Scheme & syllabus of III Semester.
- Importance of Novel Engaging Courses and its timely registration as well as its follow up.
- Importance of filling all feedback as asked time to time.
- Students were asked to maintain their attendance (minimum 75%)
- Students were also informed about NPTEL courses, which they can opt as per theirinterest.
- Discussion on winter study tour was done with the students.
- Importance of passing summer internship program (SIP)was thoroughly discussed.

Image: Picture of Students of I Year, right after the Closing Session.

(Ar. Richa Mishra)Assistant Professor Coordinator B. Arch. First Year

MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE ,GWALIOR.

(Department of Architecture and Planning)

Report on the Session Ending Programme / Semester closing Programme for students IV Year

A meeting with IV yr. Students and Faculty members was conducted on 20/05/2022 and following points were discussed regarding Professional Training and Thesis and various issues of students for the forthcoming semester so that the summer break of the students can be effectively utilized for achieving their learning and career goals.

Professional Training

Students were guided about the Professional Training.

Training whatsapp group is to be formed.

Students were guided @ Selection of Architects office under whom the training is to be conducted. The Architect of the firm where the student is joining should have atleast 5 years experience after CoA registration. Every student has to submit their monthly reports to the department, Moreover Evaluation sheet from the employer /Architect should be shared with the department.

Thesis Topic

Students are advised to finalize their Thesis topic before proceeding for training, so that they can work on their topic during their training

Moreover students were advised to publish at least one paper in national journals. Students who cannot publish the paper should attend at least one online seminar.

Feedback form should be filled by their parents as well as the students.Students have to take up one NPTEL course approved by the BOS Sein the current session and submit the passing certificate at the end of the semester.

Ar. Ankit Kumar will be the class coordinator for the final year and will collect time to time data of internship from all the students.

Dr. Anjali S. Patil

Department of Architecture and Planning

Session Closing Report III year

Date: 3rd June 2022

Time: 12:00 PM

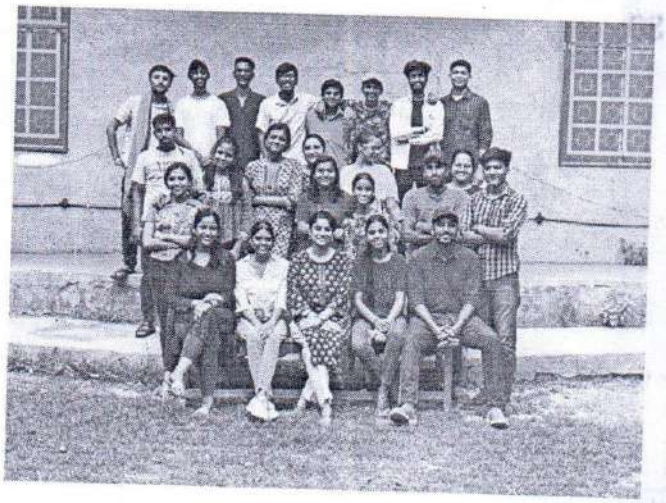
Mode: Offline

Venue: Smart Class

Number of Student Present: 23

Department: Architecture & Planning

Date	Time	No. of Registered Students	No. of Students Present
03/06/2022	12:00 PM	38	23



Session closing programme was organized for III year students on 3rd June 2022 at 12:00 pm in Seminar hall (Architecture department). Briefing was given to the students on the following points:

- Importance of filling all feedback as asked time to time.
- Students were asked to maintain their attendance (minimum 75%)
- Introduction of Scheme & syllabus of VIIth Semester.
- Selection of Electives: Electives for next semester was introduced. Students were asked to select the elective and submit before the commencement of the next semester.
- Studio project: Brief of the next Design project was introduced(Solar Decathalon)
- Compulsory NPTEL course registration for next semester.
- SIP : Importance of passing summer internship programme was discussed. And also Students were informed if they fail to pass SIP they wont be promoted to next year
- Discussion on winter study tour was done with the students.

(AR. PRANSHI JAIN)
III YR. COORDINATOR.

Department of Architecture and Planning

Session Closing Report II year

Date: 3rd June 2022

Time: 12:00 PM

Mode: Offline

Venue: Seminar Hall

Number of Student Present: 18

Department: Architecture & Planning

Date	Time	No. of Registered Students	No. of Students Present
03/06/2022	12:00 PM	37	18

Session closing programme was organized for II year students on 3rd June 2022 at 12:00 pm in Seminar hall (Architecture department). Briefing was given to the students on the following points:

- Importance of filling all feedback as asked time to time was explained.
- Students were asked to maintain their attendance (minimum 75%) compulsorily otherwise will not allowed to appear in final exam.
- Scheme & syllabus of Vth Semester was explained in detail.
- Selection of Electives: Electives for next semester was introduced. Students were asked to select the elective and submit before the commencement of the next semester.
- Studio project: Brief of the next Design project was introduced(Ethos Collaborative studio)
- The students were told to register for one NPTEL course from the list approved by BOS and instructed to fill the application by sharing data with institute.
- SIP: Importance of passing summer internship programme was discussed and also students were informed if they fail to pass SIP they won't be promoted to next year
- Discussion on winter study tour was done with the students.

Attendance list attached.

Amrat

(Amrat Kumar)
II Year Coordinator

Madhav Institute of Technology & Science
Race Course Road, Gole ka Mandir, Gwalior, M.P.-474005

Mid term Examination April, 2022

Program :B.Arch, Course :ARCHITECTURE, Sem. IV

Architectural Design -IV 210415

S.No	Enrollment No	Student Name	
1	0901AR201001	AADITYA KOSHTI	
2	0901AR201002	ADITI SHUKLA	
3	0901AR201003	AKASH MEENA	
4	0901AR201004	AKSHAT JAIN	
5	0901AR201005	ANSHITA JAIN	
6	0901AR201006	ANUGYA SHRIVASTAVA	
7	0901AR201007	AYUSHI GUPTA	
8	0901AR201008	BHOOMI SONI	
9	0901AR201009	BUSHRA FIRDOUS	
10	0901AR201010	DHEERAJ KUKREJA	
11	0901AR201011	DIPASHA KHARE	
12	0901AR201012	FALGUNI TAYAL	
13	0901AR201013	HEMANT BORASI	
14	0901AR201014	HIMANSHI MALVIYA	
15	0901AR201015	ISHIKA BAGHSAYAR KOSHTI	
16	0901AR201016	KAVYANJALI CHAUHAN	
17	0901AR201017	KIRTI KUSHWAH	
18	0901AR201018	NIDHI GOUR	
19	0901AR201019	PALASH TAMRAKAR	
20	0901AR201020	POORVI GOYAL	
21	0901AR201021	RAJ YADAV	
22	0901AR201022	RIYA GUPTA	
23	0901AR201023	SANGAM AGRAWAL	
24	0901AR201024	SANJIVANI SINGH	
25	0901AR201025	SANSKAR MANGAL	
26	0901AR201026	SHIKHAR JAGTAP	
27	0901AR201027	SHRUTI DUBEY	
28	0901AR201028	SHRUTI KATARE	
29	0901AR201029	SHUBHAM YADAV	
30	0901AR201030	SNEHA PATHAK	
31	0901AR201031	SOUMYA AGRAWAL	
32	0901AR201032	SRASTY CHAUHAN	
33	0901AR201033	TANVI NAMDEV	
34	0901AR201034	VANSH PRATAP SINGH PARIHAR	
35	0901AR201035	VANSHITA JAIN	
36	0901AR201036	YASHVARDHAN SINGH BHADOURIYA	
37	0901AR201037	ZAID KHAN	

Amrit

Amrit Kumar
II Year Coordinator

Complied By: Dean Academic Office
Date: 25.07.2022

(Dr. Manjaree Pandit)
Dean Academics