माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA
Ph.:+91-751-2409300, E-mail: director@mitsgwalior.in, Website: www.mitsgwalior.in

Department of Computer Science & Engineering

ORIENTATION PROGRAM REPORT   Date: 6/01/2025

The offline orientation program for B.Tech CSE, 2nd Year, 4th Semester, Department of Computer Science & Engineering (Session: Jan–June 2025) was conducted on January 6, 2025, in LT2, commencing at 10:45 AM. Approximately 41 students from the 2nd year CSE participated in the program. During the orientation, the following key points were discussed:
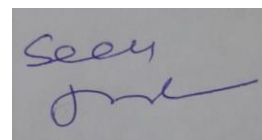
1. Dr. Manish Dixit, Professor and Head, inspired students to approach the new session with focus and dedication. He shared the Vision and Mission of the institute and highlighted the significance of punctuality in academic success.
2. Dr. R.K. Gupta emphasized the importance of adopting a healthy lifestyle as part of New Year resolutions, balancing health and academic responsibilities. He also provided insights into academic excellence and perseverance.
3. Prof. Mahesh Parmar familiarized students with the academic scheme, explaining credits, class announcements, and the teaching methodology. He provided clarity on subjects, schemes, and syllabi to guide students effectively.
4. Counselor Dr. Sapna Kumari addressed the significance of emotional well-being and strategies to manage mental health challenges, including anxiety and depression.
5. Dr. Jaimala Jha stressed the importance of maintaining attendance, preparing for mid-term tests, participating in weekly quizzes, and shared valuable examination preparation tips.
6. Dr. Ranjeet Kumar Singh elaborated on the role of feedback mechanisms, including Course Outcomes (CO), Program Outcomes (PO), and Faculty Feedback (FF), in improving education quality.
7. Dr. Parul Saxena discussed the significance of remedial classes in enhancing student performance in challenging subjects.
8. Prof. Amit K. Manjhwar introduced the departmental newsletter and digital magazine, underscoring their role in student engagement. He encouraged active contributions through articles, achievements, and creative submissions.
9. Dr. Gagandeep Kaur highlighted the importance of Alumni Connect and outlined the procedure for assigning minor projects to students.
10. Dr. Kuldeep Narayan Tripathi emphasized the role of internships, including skill enhancement programs, summer internships, and research internships. He explained their contribution to developing higher-order thinking skills and the procedure for project assignments.
11. Dr. Rohit Agrawal provided an overview of Outcome-Based Education (OBE) and stressed the importance of research in contemporary education.
12. Dr. Devesh Kumar discussed the importance of integrity, ethics, and adherence to institutional guidelines for plagiarism.
13. Dr. Smita Parte explained the benefits of SWAYAM, an online learning platform, along with passing criteria for NPTEL courses, assignment submission guidelines, and common pitfalls to avoid.

14. Prof. Khushboo Agarwal highlighted the significance of participating in technical activities outside the institute and stressed the importance of reporting such participation to class coordinators.
15. Dr. Nishant Jain discussed the unique features of the MITS curriculum, NEP-2020, and their relevance to career placements.
16. Dr. Praphula Kumar Jain emphasized the importance of evaluation rubrics in assessing student performance.
17. Dr. Dheeraj Kumar Dixit provided insights into the evaluation procedures for proficiency and assessment rubrics for laboratory courses.
18. Dr. Rahul Dubey encouraged students to actively participate in student chapters, club activities, and extracurricular engagements to foster holistic development.
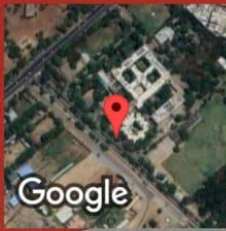
Dr. Gagandeep Kaur

CSE II Year Class Coordinator

Dr Manish Dixit

Prof & Head CSE

ANNEXURE-I
GLIMPSE OF THE ORIENTATION PROGRAM

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
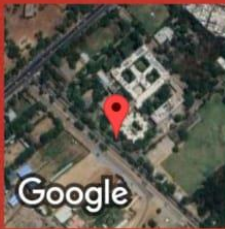Lat 26.230522° Long 78.205302°
06/01/25 10:53 AM GMT +05:30

GPS Map Camera

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230519° Long 78.205309°
06/01/25 11:06 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230488° Long 78.205324°
06/01/25 11:12 AM GMT +05:30
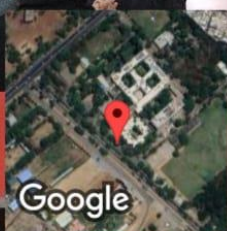GPS Map Camera

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230512° Long 78.205302°
06/01/25 11:01 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230517° Long 78.205311°
06/01/2025 12:13 PM GMT +05:30

GPS Map Camera

Gwalior, Madhya Pradesh, India
66j4+656, Mela Ground, Thatipur, Gwalior, Madhya
Pradesh 474011, India
Lat 26.230531° Long 78.205295°
06/01/2025 11:17 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230593° Long 78.20515°
06/01/2025 11:18 AM GMT +05:30
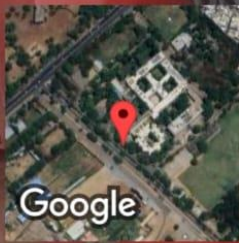
GPS Map Camera

Gwalior, Madhya Pradesh, India
66j4+47j, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230472° Long 78.20569°
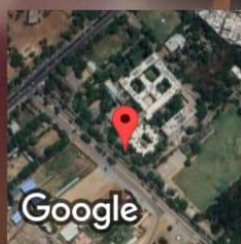06/01/2025 11:21 AM GMT +05:30

GPS Map Camera

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230519° Long 78.205311°
06/01/2025 11:31 AM GMT +05:30

GPS Map Camera
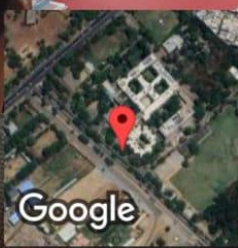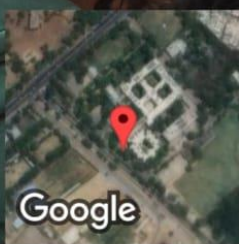
Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230514° Long 78.205333°
06/01/2025 11:27 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+386, Mela Ground, Thatipur, Gwalior, Madhya
Pradesh 474011, India
Lat 26.230164° Long 78.20556°
06/01/2025 11:32 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230499° Long 78.205325°
06/01/25 11:16 AM GMT +05:30

GPS Map Camera

Check In

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior,
Madhya Pradesh 474011, India
Lat 26.230524° Long 78.205305°
06/01/25 11:57 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
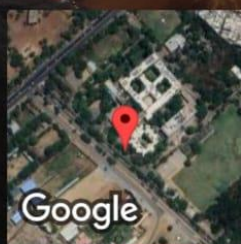Lat 26.230514° Long 78.205315°
06/01/2025 11:44 AM GMT +05:30

ANNEXURE-II
STUDENTS FEEDBACK

The orientation contained useful information on programs and services available

54 responses

Rating	Count
1	2 (3.7%)
2	2 (3.7%)
3	8 (14.8%)
4	16 (29.6%)
5	29 (53.7%)
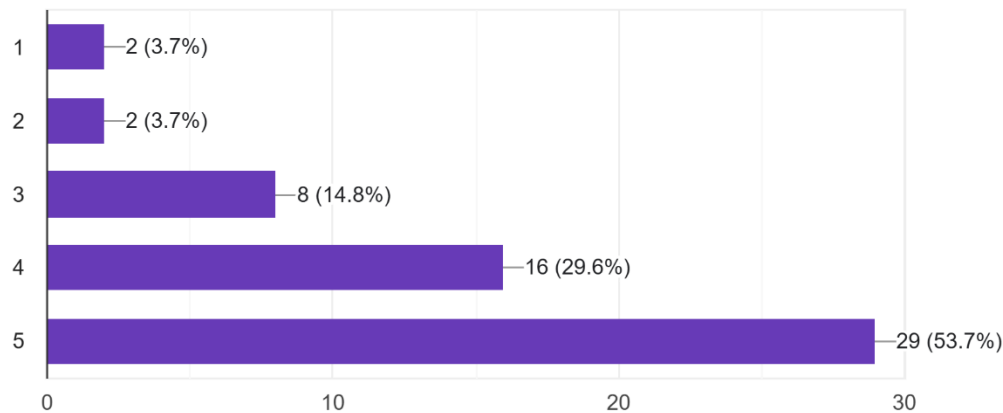
The quality of orientation is :

54 responses

Rating	Count
1	2 (3.7%)
2	2 (3.7%)
3	9 (16.7%)
4	13 (24.1%)
5	30 (55.6%)
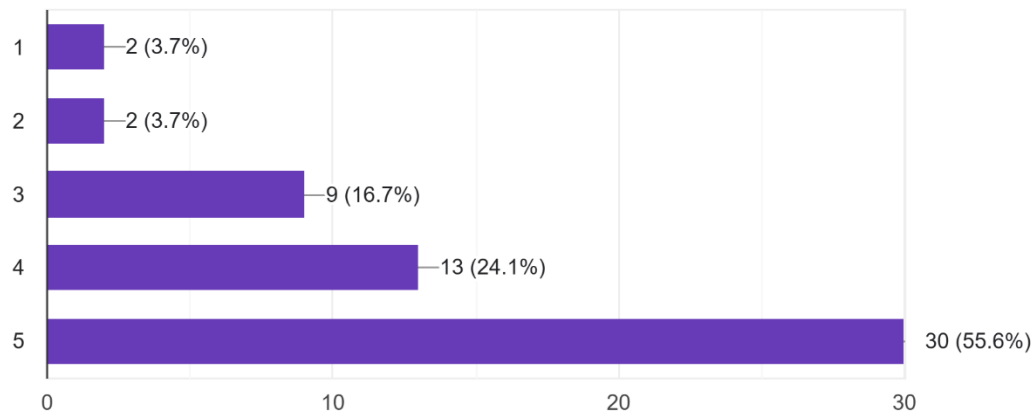
The information and knowledge provided in the orientation is meet my expectation:

54 responses

Rating	Count
1	2 (3.7%)
2	2 (3.7%)
3	8 (14.8%)
4	16 (29.6%)
5	29 (53.7%)
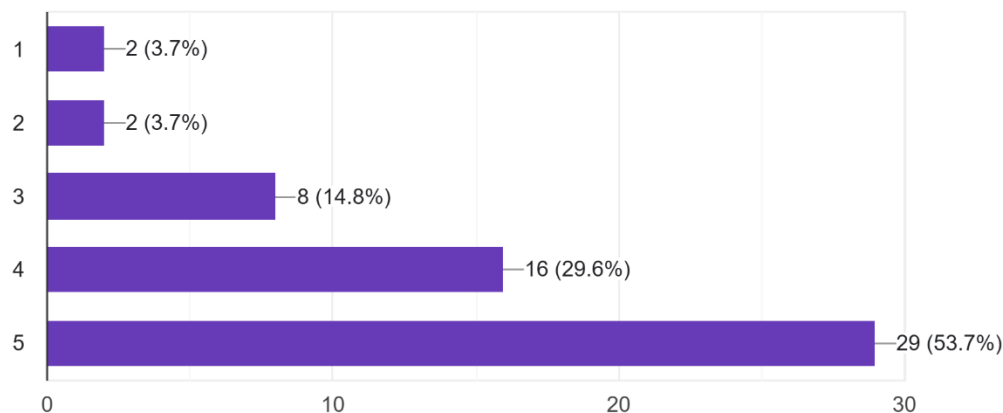
I felt that this orientation was directed to me as a student :

54 responses

Rating	Count
1	2 (3.7%)
2	3 (5.6%)
3	7 (13%)
4	16 (29.6%)
5	28 (51.9%)
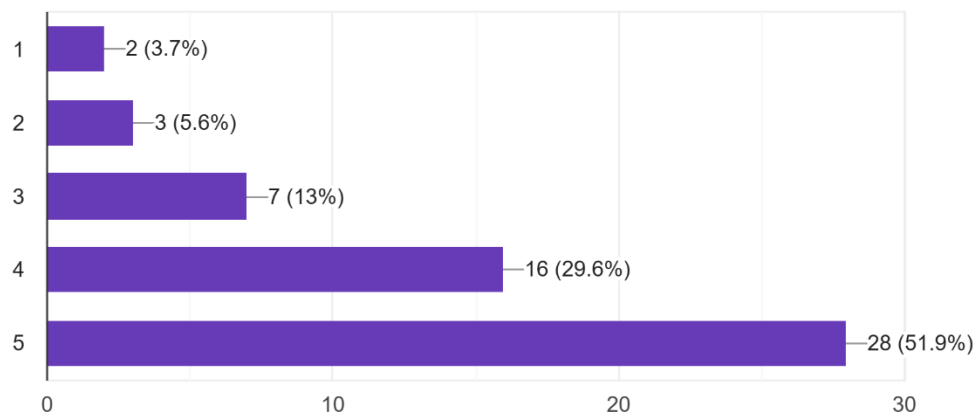
After attending this orientation, I feels all of my questions were answered.

54 responses
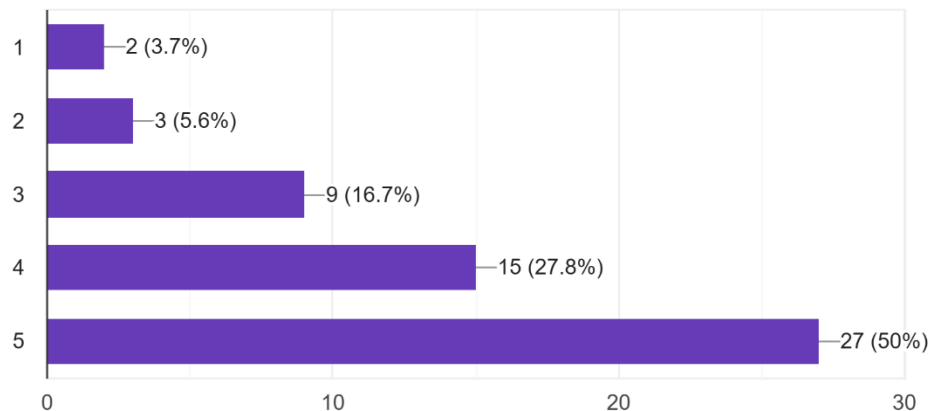
Any Suggestion

20 responses

.
No
Good
...
Nothing
All good
No suggestion
Try to permit all the techers who are teaching in upcoming semester
None
....
NONE
Thanks for bright future
no

ANNEXURE -III

Attendance

Orientation Programme (CSE)

Date: 6/1/25

S.no	Student Name	Enrollment No	Signature
1.	Shreyansh Singer	0901CS231136	
2.	Akash Singh	0901CS231007	AkashSingh
3.	Divyansh Agrawal	0901CS231043	Dagrawal
4.	Aniket Tagor	0901CS243D02	
5.	Anurag Vishwakarma	0901CS243D03	Anuj
6.	Prashant Saman	0901CS243D08	Biman
7.	Udipt Kushwaha	0901CS243D12	
8.	Abhishek Shrivas	0901CS243D01	Abhishek
9.	Krishna Shrivastava	0901CS243D04	K
10.	Anuj Shrivastava	0901CS231021	Anuj
11.	Puachi Sharma	0901CS243D06	Sharma
12.	Kailash Bagri	0901CS231066	
13.	Yojesh Shrivastava	0901CS231157	yShrivastava
14.	Somya Mittal	0901CS231137	SMittal
15.	Samiksha Garg	0901CS231124	Samiksha
16.	Yash Patel	0901CS231155	yar
17.	Pushkal Sharma	0901CS231107	Push
18.	Shubhi Agrawal.	0901CS231135	S
19.	Sneha Raghuvanshi	0901CS231136	
20	Vijaymul prajapati	0901CS231150	Vijaymul
21.	Hritankan Das	0901CS231060	
22.	Kumar Shivam	0901CS231075	KumShiv
23.	Ankit Muniya	0901CS231015	Amuniya
24.	Arpit Kaurav	0901CS231024	Asingh
25.	Vaibhav pratap singh	0901CS231146	Vaibhav
26.	Lakshya Ghanghoriya	0901CS231078	Laks
27.	Rashi Sahu	0901CS231113	Rashi
28.	Kumkun Sagar	0901CS231076	KSag
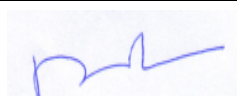
S.no	Student Name	Enrollment No	Signature
29	Anithya Bhawan	0901CS23013	Anithya
30	Jugal Kishan	0901CS231065	Jugal
31	Shankaha Toman	0901CS231006	Shaman
32	Ankita Dhaltar	0401CS231036	Ankita
33	Ayushi Sharma	0901CS231023	Ayushi
34	Bhavya Gupta	0901CS231034	Bhavya
35	Anish Kumar	0901CS231014	Anish
36	Himanshi Verma	0901CS231058	
37	AYUSH Parte	0901CS231030	
38	Gaurav Shukla	0301CS231050	Gaurav Shukla
39	Sujal Jani	0901CS231129	
40	Syas Sharma	0901CS231140	
41	Ramanad Toman	0901CS231112	

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA
Ph.:+91-751-2409300, E-mail: director@mitsgwalior.in, Website: www.mitsgwalior.in

Department of Computer Science & Engineering
CSD 2nd Year (2023 Batch at Venue-113B on Date: 6/01/2025

Sr. No.	Title	Date & Timings	Name of the faculty
1.	HOD Message, (Vision, Mission, and Program Outcomes)	10:45-11:00 A.M.	Dr. Manish Dixit
2.	Importance of Projects for improving higher Order thinking Skills	11:00-11:15 A.M.	Dr. Nishant Jain
3.	Importance of Integrity, Ethics & Institute Guidelines for Plagiarism	11:15-11:35A.M.	Dr. Mahesh Parmar
4.	Importance of feedback (CO,PO, FACULTY FEEDBACK, CURRICULUM)	11:35-11:55A.M.	Dr. Ranjeet Kumar Singh, Dr. Devesh Kumar Lal
5.	An Introduction to OBE/NBA (What are CO,PO, PEO)	11:55-12:15 P.M.	Dr. Rohit Agarwal/ Dr. Praphula Jain
6.	Placement/Industry collaboration	12:15- 12:30P.M.	Mr. Vikram Rajput,
7.	Introduction to Scheme/Courses/Evolution Process Curriculum & Various Electives	12:30-12:45 P.M	Prof. Khushboo Agarwal
	Lunch Break	**1:00-2:00 P.M.**	----------
8.	Evolution Procedure for Proficiency, Assessment Rubrics for Laboratory Courses	2:00-2:10P.M	Dr. Dheeraj Dixit
9	Proctor/ Associate Proctor session	2:10 -2:20P.M	Dr Vishal Chaudhary
10.	Project & Internship (Procedure for Assigning Minor Projects/Internship Project to students	2:20-2:30 P.M.	Dr. Kuldeep Narayan Tripathi
11.	Importance of Skill Based projects/Clubs/Student Chapters	2:30-2:40 P.M.	Dr. Devesh Kumar Lal
12.	Importance Of Remedial Class	2:40-2:50 P.M.	Dr. Parul Saxena
13.	Examination related query/ Newsletter & Dept. Magazine	2:50-3:10 P.M.	Dr. Punit Kumar Johari, Dr. Rahul Dubey
14.	Alumni connect	3:10-3:20 P.M.	Dr. Gagandeep Kaur/ Prof. Amit K. Manjhvar
15.	Carrier Opportunities / how to prepare to Gate/ Parent Teacher Meet /NSS	3:20-3:30PM	Dr. Jaimala Jha /Dr. Smita Parte
16	Passing Criterion in NPTEL COURSES/Regular Submission of Assignments	3:30-4:00 PM	Dr. Smita Parte

Dr Smita Parte
(Class Coordinator)

Dr. Manish Dixit
(Prof. & Head)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

Department of Computer Science & Engineering

Report of Orientation Program
Session: Jan-April 2025 (B. Tech, CSE Semester-VI)

Date: 06/01/2025

Subject- Orientation Program of B.Tech. CSE Vi Semester on 06/01/2025

As per the subject, The orientation program for B. Tech, CSE-III Year, Semester-V was conducted on date 06/01/2025 at 11:00 AM in room no 103A. The discussion was based on prepared schedule. During the orientation program **40** students were present and following point were discussed and resolved:

1. Discussed the academic calendar, emphasized the importance of attendance, reviewed the conduction of proficiency tests, student expectations, discussed the scheme, and a mentor-mentee session.

2. Discussed the Importance of Projects for improving higher Order thinking Skills.

3. Discussed the importance of Integrity, Ethics & Institute Guidelines for Plagiarism

4. Discussed Scheme/Courses/Evolution Process Curriculum & Various Electives B.Tech. VI semester.

5. *Discussed the Passing Criterion in NPTEL COURSES/Regular Submission of Assignments*

6. Discussed the mode of teaching and emphasized the importance of feedback, including Course Outcomes (CO), Program Outcomes (PO), faculty feedback, and curriculum feedback.

7. Discussed about to OBE/NBA (What are CO,PO, PEO)

8. Discussion about the evolution procedure for proficiency, Assessment Rubrics for Laboratory Courses

9. Discussion about the Project & Internship (Procedure for Assigning Minor Projects/Internship Project to students

10. Discussed the Club activities/ importance of participation in activities in other institutes are discussed.

11. Students were encouraged to participate in ACM, IEEE, GATE exams, and other institute activities. These certifications can earn those credits in the Professional Development Course, a component of the VIII scheme.

12. Discussed about Remedial/additional Classes for weak Students and Compulsion of attendance norms. Credits and examination process mentioned in the scheme has been discussed with students.

(Prof. Amit K. Manjhvar)

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

Department of Computer Science & Engineering

VENUE: 103 A   Date : 6/01/2025

Sr. No.	Title	Date & Timings	Name of the faculty
1.	HOD Message, (Vision, Mission, and Program Outcomes)	11:00-11:15 A.M.	Dr. Manish Dixit
2.	Importance of Integrity, Ethics & Institute Guidelines for Plagiarism	11:15-11:25 A.M.	Prof. Mahesh Parmar
3.	Importance of Projects for improving higher Order thinking Skills	11:25-11:40A.M.	Dr. Nishant Jain
4.	Introduction to Scheme/Courses/Evolution Process Curriculum & Various Electives B.Tech. VI semester	11:40-11:55A.M.	Prof. Khushboo Agarwal
5.	Passing Criterion in NPTEL COURSES/Regular Submission of Assignments	11:55-12:15 P.M.	Prof. Smita Parte
6.	Placement/Industry collaboration	12:15- 12:30P.M.	Mr. Vikram Rajput, Prof. Hemlata Arya
7.	Importance of feedback (CO,PO, FACULTY FEEDBACK, CURRICULUM)	12:30-12:45 P.M	Dr. Ranjeet Kumar Singh, Dr. Devesh Kumar Lal
	Lunch Break	1:00-2:00 P.M	---------
8.	An Introduction to OBE/NBA (What are CO,PO, PEO),	2:00-2:10P.M	Dr. Rohit Agarwal/ Dr. Praphula Jain
9	Evolution Procedure for Proficiency, Assessment Rubrics for Laboratory Courses	2:10 -2:20P.M	Dr. Dheeraj Dixit
10.	Newsletter & Dept. Magazine	2:20-2:30 P.M	Prof. Amit K. Manjhvar

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA
Ph.:+91-751-2409300, E-mail: director@mitsgwalior.in, Website: www.mitsgwalior.in
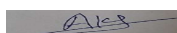
11.	Project & Internship (Procedure for Assigning Minor Projects/Internship Project to students	2:30-2:40 P.M.	Dr. Kuldeep Narayan Tripathi
12.	Importance Of Remidial Class	2:40-2:50 P.M.	Dr. Parul Saxena
13.	Carrier Opportunities / how to prepare to Gate/ Parent Teacher Meet /NSS	2:50-300 P.M.	Dr. Jaimala Jha /Dr. Smita Parte
14.	Alumni connect	3:00-3:10 P.M.	Dr. Gagandeep Kaur
15.	Importance of Skill Based projects/Clubs/Student Chapters	3:10-3:20PM	Dr. Devesh Kumar Lal
16.	Examination related query	3:20-3:30PM	Dr. Punit Kumar Johari, Dr. Rahul Dubey
17.	Address by Proctor/Associate Proctor	3:30-3:40	Dr. R. S. Jadon/Dr. Vishal Chaudhary

Prof. Amit Kumar Manjhvar
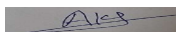
(Class Coordinator)

Dr. Manish Dixit

(Prof. & Head)

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

B.TECH CSE 3rd YEAR
Orientation Program

Date: 06/01/25
P. No. :

S.N	Student Name	Enrollment No	Sign
1	Khushbu Chucholiya	0901CS221066	
2	Khushi Dhakad	0901CS221068	Khushi
3	Akanksha Arya	0901CS233D02	Akanksha
4	Anuradha Arya	0901CS233D04	Anuradha
5	Harshit Varshney	0901CS233D07	Harshit
6	Anuj Agarwal	0901CS233D03	Anuj
7	Vishalkumar Godha	0901CS233D12	Vishal
8	Kashish Jain	0901CS221065	Kashish
9	Anurag Singh Kushwah	0901CS221023	
10	Devansh Rajput	0901CS221039	Devansh
11	Krishna Agrawal	0901CS221071	
12	Kartik Indapurkar	0901CS221158	Kartik
13	Tanmay Sawankar	0901CS221139	
14	Raj Thagani	0901CS221408	
15	Arun Sharma	0901CS221016	
16	Prashant Kumar	0901CS221100	
17	Abhishek Agrawal	0901CS221157	
18	Harshit Kunar	0901CS221053	Harsh
19	Ankit Namdev	0901CS221015	Ankit
20	Yashraj Sherke	090CS221152	
21	Utkarsh Nagar	0901CS221142	Utkarsh
22	Devesh Bharghav	0901CS221041	
23	Gaurav Singh	0901CS221047	Gaurav
24	Akash Dixit	0901CS221007	Akash
25	Vijay Prajapati	0901CS221147	Vijay
26	Lokendra Sharma	0901CS233D08	Sharma
27	UTKARSH PACHOURI	0901CS221143	Utkarsh

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

Date :
P. No. :

28	Vinayak Srivastava	0901CS221148	
29.	Niharika Pachouri	0901CS221088	
30.	Akansha Mishra	0901CS221006	
31.	Kolluru Shreya	0901CS221070	
32.	Lokesh parothiya	0901CS233D09	
33	Palak dixit	0901CS233D10	
34.	Shreya gaour	0901CS233D11	
35.	Neha Rani	0901CS221086	
36	Mohd Faizan Khan	0901CS221080	
37	Pradhyum Garashya	0901CS221098	
38	Aditya kumar	0901CS221004	
39	Deeksha Sharma	0901CS221036	
40	Krishma Sharma	0901CS221072	
41.	Ansh Jain	0901CS221018	

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)
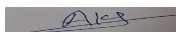
माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA
Ph.:+91–751–2409300, E–mail: director@mitsgwalior.in, Website: www.mitsgwalior.in

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर
MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
Deemed to be University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ Grade
Gola Ka Mandir, Gwalior (M.P.)– 474005, INDIA

Prof. Amit Kumar Manjhvar   Dr. Manish Dixit (Prof. & Head CSE Dept.)

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC Accredited with A++ Grade
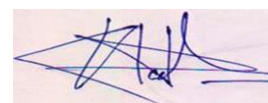
Department of Computer Science & Engineering

ORIENTATION PROGRAM REPORT

Date: 08/01/2025

The offline orientation program for B. Tech, CSD-III Year, Semester-VI Computer Science and Engineering Department (Session: Jan-June 2025) was conducted in LT2 room, dated 6/1/2025 from 10:30 AM Onwards. During the orientation program, following points are discussed:

1. Dr. Manish Dixit, Professor, Address the students and motivate them with several real-life examples at the start of the program.
2. Dr. R.K. Gupta, Professor, provides the valuable insight for achieving their goals.
3. Prof. Khushboo Agarwal Assistant Professor, discuss students about the OBE/NBA accreditation and also gives the knowledge of importance of Feedback (CO, PO, FF, and Curriculum) in Quality improvement during the semester.
4. Dr. Nishant Assistant Professor, discuss with students about the importance of projects for improving higher order thinking skills.
5. Prof. Smita Parte Assistant Professor, discuss with students about the NPTEL/SWYAM/ ELECTIVE/ Open Course offered by Department courses & their importance.
6. Prof. Hemlata Arya Assistant Professor, discussed and explain about Placement/ Industry Collaboration, Internship, placements in our institute, Carrier opportunities and preparation.
7. Prof. Amit K. Manjhvar Assistant Professor, gives the introduction of departmental newsletter & digital magazine and their importance. Also motivate students share their views/articles/ achievements in newsletter or digital magazine.
8. Dr. Devesh Kumar Lal Assistant Professor, discussed and explained about the importance of Projects: Mini/ Micro/ Major and various Student Clubs. Also discussed about different categories of Project and Idea generation.
9. Dr. Ranjeet Singh Assistant Professor, discussed about Importance of feedback.
10. Dr. Kuldeep N. Tripathi Assistant Professor, discussed about projects and internship details.
11. Dr. Gagandeep Kaur Assistant Professor, discussed about the Importance of Preparation for CAT/ GATE / Placements & Alumni cell
12. Dr. Parul Saxena Assistant Professor, discuss about CSD 3rd year schemes/courses/ Curriculum & Examination. Also discuss Remedial Class and Research Writing Skills.

Dr. Devesh Kumar Lal
CSD III Year Class Coordinator

ANNEXURE-I

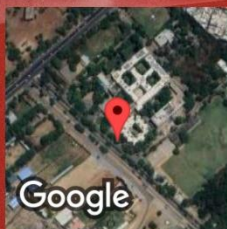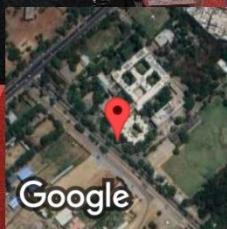# GLIMPSE OF THE ORIENTATION PROGRAM

GPS Map Camera

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.23051° Long 78.205309°
06/01/25 11:32 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230507° Long 78.205329°
06/01/25 11:27 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.230507° Long 78.205304°
06/01/25 11:21 AM GMT +05:30
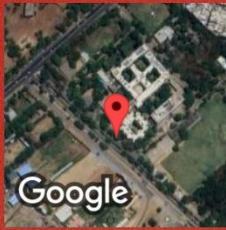
GPS Map Camera

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
Lat 26.2305° Long 78.205329°
06/01/25 11:16 AM GMT +05:30

Gwalior, Madhya Pradesh, India
66j4+54f, Mela Ground, Thatipur, Gwalior, Madhya Pradesh
474011, India
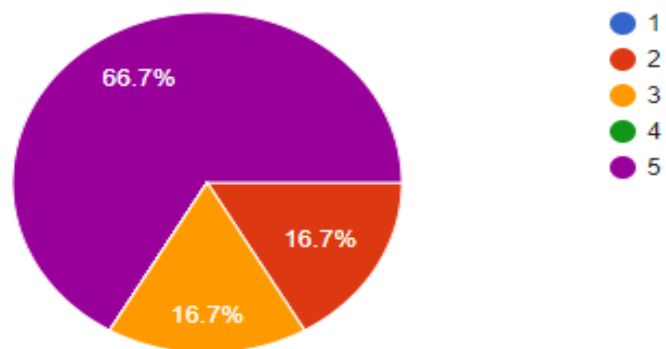Lat 26.230519° Long 78.205309°
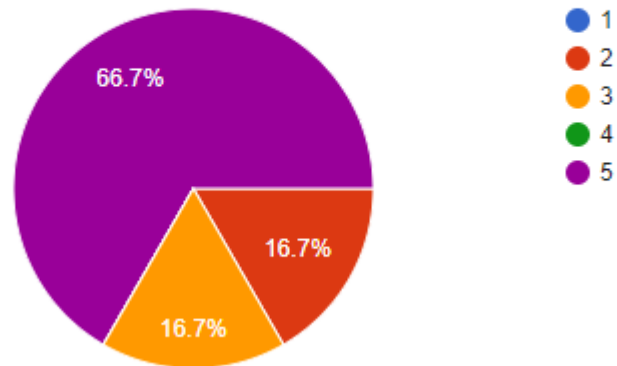06/01/25 11:06 AM GMT +05:30

ANNEXURE-II

STUDENTS FEEDBACK

The orientation contained useful information on programs and services available
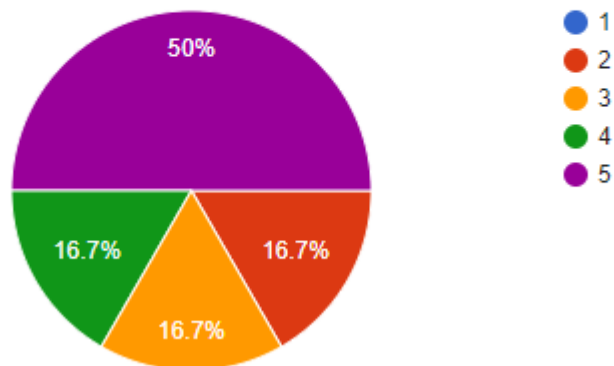
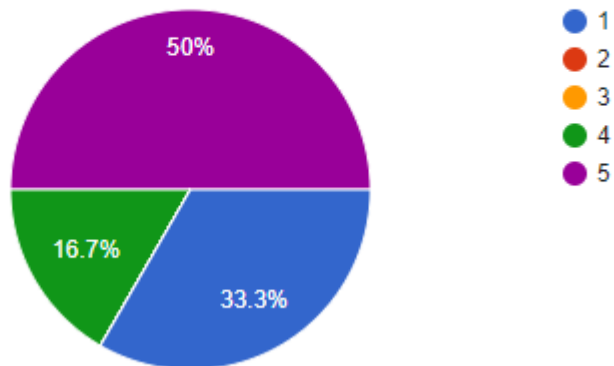6 responses

The quality of orientation is :

6 responses

- 1
- 2
- 3
- 4
- 5

66.7%
16.7%
16.7%

The information and knowledge provided in the orientation is meet my expectation:

6 responses

- 1
- 2
- 3
- 4
- 5

50%
16.7%
16.7%
16.7%

I felt that this orientation was directed to me as a student :

6 responses

Legend:
- 1 (blue)
- 2 (red)
- 3 (orange)
- 4 (green)
- 5 (purple)

50%
16.7%
33.3%

After attending this orientation, I feels all of my questions were answered.

6 responses

Legend:
- 1 (blue)
- 2 (red)
- 3 (orange)
- 4 (green)
- 5 (purple)

50%
16.7%
33.3%
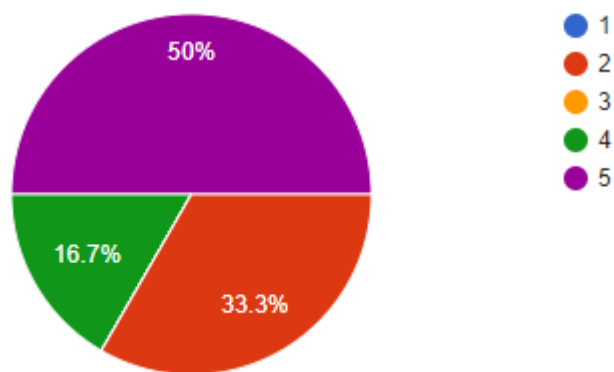
Any Suggestion

2 responses

No
.

ANNEXURE-III

Orientation Program

CSD 3rd year 6th Sem [6 Jan 2025]

S No.	Name	Enrol no.	Signature
1)	Tanuj Jain	0901CD233D05	Tanj
2)	Ankit chandna	0901CD221008	Ankit
3)	Santosh kumar	0901CD221057	Santosh
4)	Yogyata	0901CD23D06	Yogyata
5)	Palak Bajpai	0901CD23D04	Palak
6)	Diya Mangal	0901CD221025	Diya
7)	Chetan Goyal	0901CD221022	Chetan
8	Rohan Malakar	0901CD221052	Rmaf
9)	Atul Singh Dhakad	0901CD233D01	Atul Dhakad
10	Om. R. Bhayde	0901CD221042	OM.
11'	Priyanka Sikarwar	0901CD221044	Priyanka
12.	Nisha Kumari	0901CD221040	Nisha

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
(A Govt. Aided UGC Autonomous Institute Affiliated to RGPV, Bhopal)
NAAC Accredited with A++ Grade
Department of Computer Science & Engineering

Date: 08th January 2025

Report of Orientation Program (CSD Final year)

The orientation program for B. Tech, CSD-IV Year, Semester-VIII Computer Science & Design, Session Jan-June 2025 was conducted through online mode on 6th January 2025. Total No. of students who have been attended the Program were 32.

Detailed Report CSD: IV Year

The program began with the message of Head of Department (HOD), Dr. Manish Dixit. He had motivated students to react smartly and use their presence of mind during any difficult situation in both their professional and personal life. He had also motivated students to take part in regular class activity in campus.

The next session was hosted by Dr. Jaimala Jha class coordinator CSD Final year, She has given the brief overview about the curriculum and scheme of CSD VIII sem and the syllabus along with the time table. Also give information, about the session plan. The other session has taken by Prof. Mahesh Parmar, he has covered the information about the palgrisim policy of the institute for their project/internship report. The next session has been taken by Dr. Kuldeep Narayan Tripathi; he has given the important guidelines of the project/ internship report evaluation. Also provide the evaluation process of the project work and internship.

For delivering the Swayam & NPTEL information Prof. Smita Parte has interacted with students and covered the complete information about Swayam & NPTEL platform. Also provided the information about the open categories' subjects and electives subjects scope in the curriculum.

Another important concern is "Alumni cell" of the department, Dr. Gagandeep Kaur has Interacted with the students, and talked about what is necessary to achieve the carriers' goals and current Placement trends. Continue with this session Dr. Jaimala Jha explained importance of Placement/Industry collaboration and MoU's detail to the students. Dr. Rohit Agarwal has explained about the OBE and its importance for the students and also instruct the new education policy. The other session has taken by Prof. Amit Manjhwar, he has covered the information about the departmental news letter and other relative activity.

At the end of the programme coordinator has taken the feedback and attendance of the students through online mode. And also conveyed them, that they will have to check their official whatsApp and mail on regular basis for important information coming from the institute or department.

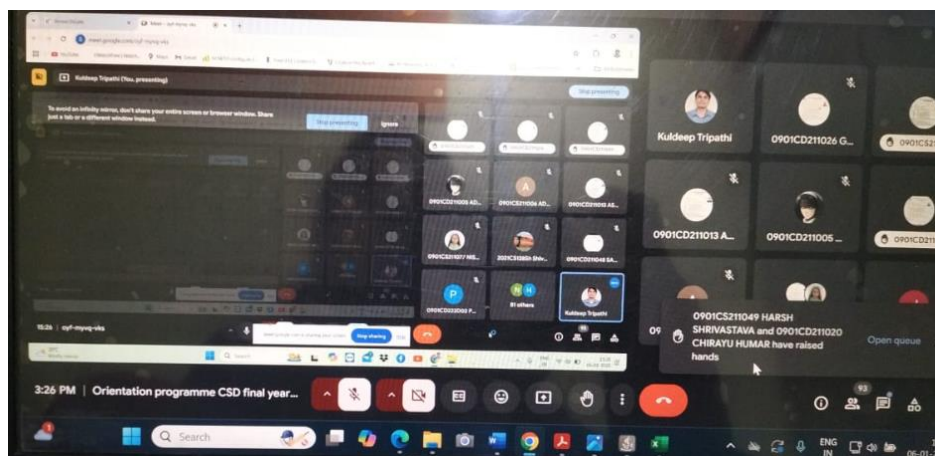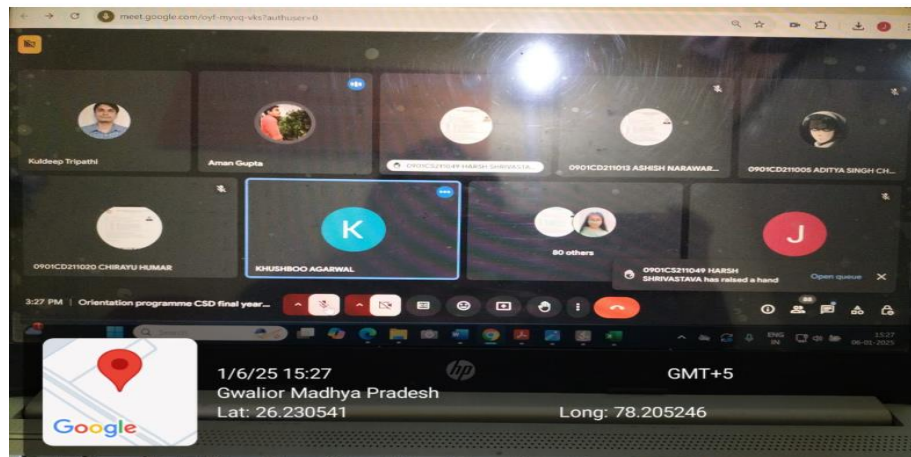(Dr. Jaimala Jha)
B.Tech. CSD Final Year Coordinator

(Dr. Manish Dixit)
Professor & Head of Dept.

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous Institute Affiliated to RGPV, Bhopal)

NAAC Accredited with A++ Grade

Department of Computer Science & Engineering

Some glimpses during orientation

(Dr. Jaimala Jha)   (Dr. Manish Dixit)
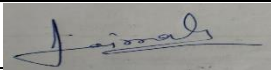B.Tech. CSD Final Year Coordinator   Professor & Head of Dept.

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
(A Govt. Aided UGC Autonomous Institute Affiliated to RGPV, Bhopal)
NAAC Accredited with A++ Grade
Department of Computer Science & Engineering

Orientation schedule

Department of Computer Science & Engineering			
Orientation Programme CSD Final year VIII sem		Date:06/01/2025	
Sr. No.	Title	Schedule(online mode)	Name of the faculty
1	HOD Message, (Vision, Mission, and Program Outcomes)	02:30 PM - 03:00 PM	Dr. Manish Dixit
2	Importance of Integrity, Ethics & Institute Guidelines for Plagiarism	3:00 PM - 3:15 PM	Prof. Mahesh Parmar
3	Project & Internship	03:15 PM - 3:30 P.M	Dr. Kuldeep Narayan Tripathi
4	Introduction to Scheme/Courses/Evolution Electives	3:30 PM - 03:45 PM	Prof. Khushboo Agarwal
	Address by Proctor	03:45 PM- 4:00 P.M.	Prof. Vishal Chaudhary
5	Passing Criterion in NPTEL Assignments	4:00 PM - 04:15 PM	Prof. Smita Parte
6	Placement/Industry collaboration	4:15 PM - 04:30 PM	Mr. Vikram Rajput/Prof. Hemlata Arya
7	Importance of feedback FACULTY FEEDBACK, CURRICULUM) CO,PO,	4:30 PM - 04:35 PM	Dr. Ranjeet Kumar Singh,
8	An Introduction to OBE CO,PO, PEO	4:35 PM - 04:45 PM	Dr. Rohit Agarwal/ Dr. Praphula Jain
9	Newsletter & Dept. Magazine	4:45 PM - 04:50 PM	Prof. Amit Manjhwar
	Address by Class Coordinator	04:50 P.M.-05:00 PM	Dr. Jaimala Jha
11	Importance Of Remidial Class	5:00 PM - 05:10 PM	Dr. Parul Saxena
12	Alumni connect	5:10 PM - 05:20 PM	Dr. Gagandeep Kaur
13	Importance of Skill Based projects/Clubs/Student Chapters	5:20 PM - 05:30 PM	Dr. Devesh Kumar Lal
14	Examination related query	5:30 PM - 05:45 PM	Dr. Rahul dubey ,Electronics department
	Dr. Jaimala Jha	Dr. Manish Dixit	
	(Class Coordinator)	(Prof. & Head)	

Online meeting Link:
Meeting ID
meet.google.com/oyf-myvq-vks
Phone Numbers
(US)
+1 347-507-7068
PIN: 495 183 888#

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
(A Govt. Aided UGC Autonomous Institute Affiliated to RGPV, Bhopal)
NAAC Accredited with A++ Grade
Department of Computer Science & Engineering

Attendance List CSD final year (Online mode)			
Sno.	Name	Enrollment	
1	Dhruv Modi	0901CD211024	CSD
2	Gaurav Bansal	0901CD211025	CSD
3	Ashish Narawariya	0901CD211013	CSD
4	Ashutosh Panchal	0901CD211014	CSD
5	Bharti Saxena	0901CD211017	CSD
6	SIDDHANT JAIN	0901CD211056	CSD
7	Sanidhya Asati	0901CD211050	CSD
8	Shiva	0901CD211053	CSD
9	Vikas Parmar	0901CD211062	CSD
10	Nagendra Parashar	0901CD211037	CSD
11	Manisha Tiwari	0901CD223D02	CSD
12	Aman Soni	0901CD211007	CSD
13	Rahul Tomar	0901CD211042	CSD
14	Aditya Khash	0901CD211004	CSD
15	Sakshi Gedam	0901CD211048	CSD
16	Tanay Jha	0901CD211057	CSD
17	Harsh Tiwari	0901CD211029	CSD
18	Ankit Chanderiya	0901CD211008	CSD
19	Vaibhav Gorani	0901cd211061	CSD
20	Harsh Maurya	0901cd211028	CSD
21	Abhishek kushwaha	0901CD211003	CSD
22	Swati Sharma	0901cd223d04	CSD
23	Rohit Baghel	0901CD211043	CSD
24	Chirayu Humar	0901CD211020	CSD
25	Sahil Karkhur	0901CD211046	CSD
26	Kusum Barothiya	0901CD211032	CSD
27	Aryan Dubey	0901CD211012	CSD
28	Prem sagar	0901CD223D03	CSD
29	Vivek kumar Dahiya	0901cd211063	CSD
30	Arun Singh	0901CD211011	CSD
31	Sejal Gupta	0901CD211052	CSD
32	Rahul Saxena	0901CD211041	CSD

(Dr. Jaimala Jha)   (Dr. Manish Dixit)
B.Tech. CSD Final Year Coordinator   Professor & Head of Dept.

Department of Computer Science & Engineering

ORIENTATION PROGRAM REPORT CSE IV YEAR

Date: 08/01/2025

The orientation program for B. Tech, CSE-IV Year, Semester-VIII Computer Science & Engineering Department (Session: Jan-June 2025) was conducted online, dated 06/01/2025 at 02:30 PM. During the orientation program, following point were discussed:

1. Dr. Manish Dixit Professor & Head, at the starting of the program address the students & motivate them by many real-life examples.
2. Prof. Khushboo Agarwal discuss importance to schemes/courses/ Curriculum and also discuss importance of project and internship.
3. Dr. Jaimala Jha explained importance of Placement/Industry collaboration and MoU's detail to the students. Dr. Rohit Agarwal has explained about the OBE and its importance for the students and also instruct the new education policy.
4. Prof. Amit Kumar Manjhwar gives the introduction of departmental newsletter & digital magazine and their importance. Also motivate students share their views/articles/ achievements in newsletter or digital magazine
5. Prof. Ranjeet Kumar Singh discuss the importance of feedback.
6. Dr. Kuldeep Narayan Tripathi discuss Importance importance of project and internship.

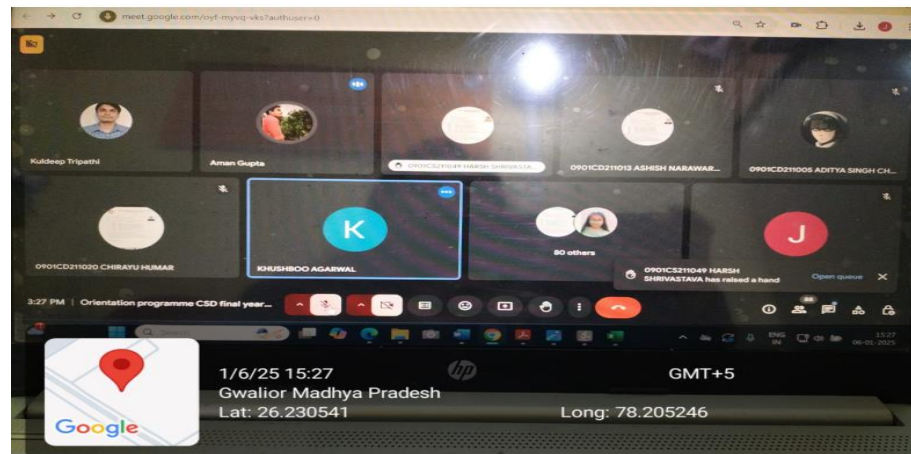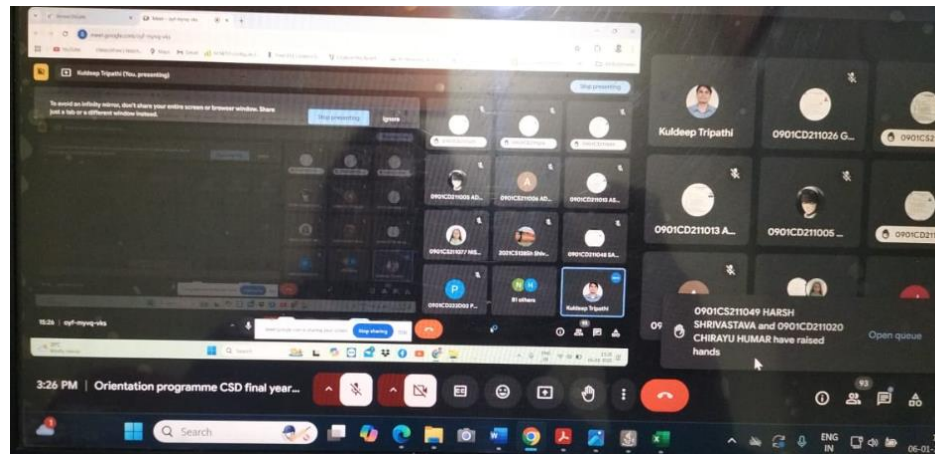(Prof. Kushboo Agarwal)   (Dr. Manish Dixit)

B.Tech. CSE Final Year Coordinator   Professor & Head of Dept.

GLIMPSE OF THE ORIENTATION PROGRAM

ANNEXURE-II

Attendance

Ishitaa Dhingra	0901CS211054	CSE
Aayushi Vaidhy	0901CS211001	CSE
Abhishek Rajput	0901CS211003	CSE
Aditya Bhandari	0901CS211006	CSE
Aditya Suryavanshi	0901cs211008	CSE
Akhil Jain	0901cs211009	CSE
Aman Gupta	0901CS223D03	CSE
Anil Kumar	0901CS223D04	CSE
Anisha Minj	0901CS211014	CSE
Ankit Chaurasiya	0901CS211016	CSE
Anshul Uchadiya	0901CS211021	CSE
ARIN SHARMA	0901CS211023	CSE
Arshita Garg	0901CS211024	CSE
Aryan	0901CS211026	CSE
Aryan Uikey	0901CS211028	CSE
Astha Shrivastava	0901CS211030	CSE
Ayush jaiswal	0901CS211034	CSE
Ayush Singh Rathore	0901CS211036	CSE
Ayush Tiwari	901CS211037	CSE
Ayushi Kaurav	0901CS210038	CSE
Bhavesh Joshi	0901CS211039	CSE
Divyat Agrawal	0901CS211044	CSE
Gauri Thakre	0901CS211046	CSE
Harsh Agrawal	0901CS211048	CSE
Harsh shrivastava	0901CS211049	CSE
Harshit sharma	0901cs211051	CSE
Himanshu Singh Chauhan	0901CS211053	CSE
Jatin Kaushal	0901CS211055	CSE
Jatin Shakya	0901CS211056	CSE
Jatin Verma	0901CS211057	CSE
Khushi Verma	0901CS211059	CSE
lalit kumar sharma	0901cs211064	CSE
Maithili Deshpande	0901CS211065	CSE
MOHIT SHARMA	0901CS211069	CSE
Naval Mogiya	0901CS201075	CSE
Nikhil Sahu	0901cs211075	CSE
Nishant Shrivastava	0901CS223D08	CSE
NISHIKA GARG	0901CS211077	CSE
Pooja Baghel	0901CS211083	CSE
Prachi Rahadawe	0901CS211084	CSE

Pratham Kumar	0901CS211085	CSE
Pratham sharma	0901CS211086	CSE
Rahul Kumar Rathore	0901CS211089	CSE
Rahul Rawat	0901CS211090	CSE
Rahul verma	0901CS211138	CSE
Raj Kamle	0901CS211091	CSE
Ratnesh Kumar	0901CS201098	CSE
Reetesh Sharma	0901CS211095	CSE
Ruchi Maravi	0901CS223D09	CSE
Sapna Waskale	0901cs211099	CSE
Satyaveer gurjar	0901CS211100	CSE
Shivam Kumar	0901CS211101	CSE
Shreya Debnath	0901CS211105	CSE
Shruti Gupta	0901CS211107	CSE
Shruti Singhal	0901cs211108	CSE
Sneha Shrivastava	0901CS211110	CSE
Snehee Gour	0901CS211111	CSE
Somdev Singh	0901CS211112	CSE
Soumya Sethi	0901CS211113	CSE
Sujal Sahare	0901CS211118	CSE
Sumit Sharma	0901CS211120	CSE
Suyash Agarwal	0901CS211123	CSE
Suyesh Dubey	0901CS223D11	CSE
TUSHAR DEWDE	0901CS211127	CSE
Varsha Sahu	0901CS223D12	CSE
Vedant Singh	0901CS211130	CSE
Vidushi Jha	0901CS211131	CSE
Vikas Sijoriya	0901CS211132	CSE
Yash Agarwal	0901cs211134	CSE
Yash Rajput	0901CS211136	CSE

(Prof. Kushboo Agarwal)　　　　　　　　　　(Dr. Manish Dixit)

B.Tech. CSE Final Year Coordinator　　　　　Professor & Head of Dept.

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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

Department of CSE
Program: MCA

Report for Orientation of Second Year MCA(IV Semester)

An Orientation for Final Year MCA was conducted on 6th January, 2025 at 11:00 AM through Google meet link : https://meet.google.com/uuj-qucm-tid

Objective:

1. To familiarize students with the department's vision and expectations for the MCA program.
2. To emphasize the importance of projects and internships in enhancing career readiness.
3. To introduce the Outcome-Based Education (OBE) framework and its relevance to the curriculum.
4. To promote academic integrity, self-learning, and the use of institutional e-learning platforms.
5. To inspire students with guidance on career opportunities, ethical conduct, and lifelong learning.

Discussion:

The Orientation Program for the MCA IV Semester, organized by the Department of Computer Science and Engineering, Madhav Institute of Technology and Science, aimed to provide students with essential guidance and resources to excel in their academic journey. Dr. Manish Dixit, Head of the Department, delivered the opening remarks, inspiring students with a message to embrace challenges and focus on holistic development. Dr. R.S. Jadon highlighted the importance of projects in fostering higher-order thinking and career growth. He discussed placement opportunities, industry collaborations, and the significance of internships for professional readiness. Dr. Anshu Chaturvedi introduced the Outcome-Based Education (OBE) framework and evaluation rubrics. She elaborated on the distinct features of the MITS curriculum, its alignment with NEP 2020, and the role of alumni in supporting student success. Dr. Parul Saxena emphasized the importance of integrity, ethics, and guidelines to avoid plagiarism. She also introduced students to the self-learning platforms SWAYAM and NPTEL and provided an overview of activities on the Institute's MOODLE platform.

The event was attended by **45** students out of **72**.

In the end, the class coordinator, once again asked the students to keep their morals high and put their best effort for their studies. The session ended with Vote of Thanks by Dr. Anshu Chaturvedi.

Outcome:

The students would be able to
• Understand the expectations and opportunities available in the MCA program effectively.

• Appreciate the importance of internships and projects in fostering career development.

• Recognize the relevance of the Outcome-Based Education (OBE) framework in achieving enhanced learning outcomes.

• Practice academic integrity and utilize e-learning platforms such as MOODLE, SWAYAM, and NPTEL for self-learning.

• Actively engage in their academic journey with a focus on professional excellence and ethical conduct.

Link for Schedule:
https://drive.google.com/file/d/1voBuzvqGomgsGtXRLhqtz6RxhLJtwovt/view?usp=drive_link

Glimpses:
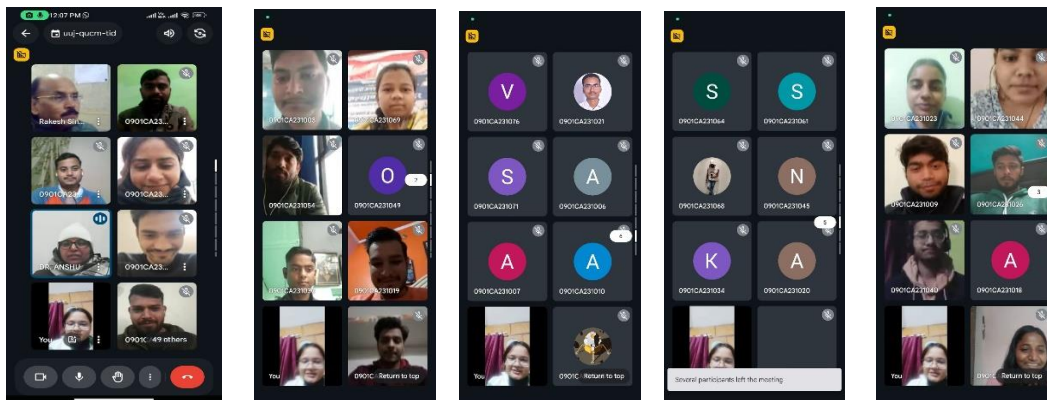
Dr. Anshu Chaturvedi

Class Coordinator, II Year MCA

Department of CSE,MITS DU

Dr. Manish Dixit

Professor & Head,

Department of CSE,MITS DU