

“Techno – Social Excellence”
Marathwada Mitra Mandal’s
INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune - 411 047



“येथे बहुतांचे हित”

“Towards Ubiquitous Computing Technology”
DEPARTMENT OF COMPUTER ENGINEERING

Is organizing

**Seminar on Digital
Technology and
Artificial Intelligence**

**On dated
21/10/2023**

All Students are requested to join the Seminar

RESOURCE PERSON

Ms. Anshu Chaugh
Digital Marketing Trainer, Pune

COURSE OVERVIEW

The Digital Technology and Artificial Intelligence Seminar aim to provide participants with a solid foundation in the principles, applications, and ethical considerations of digital technology and artificial intelligence. The seminar is structured to cover both theoretical concepts and hands-on practical skills, enabling participants to navigate the evolving landscape of technology..

COURSE OBJECTIVE

1. Understand Fundamentals of Digital Technology
2. Explore Software Development and Programming
3. Comprehend Foundations of Artificial Intelligence (AI)
- 4 .Master Advanced AI Techniques
- 5 .Examine Ethical Considerations in Technology and AI



"Techno - Social Excellence"

Marathwada Mitramandal's Institute of Technology (MMIT)

Accredited with "A" Grade by NAAC

Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047

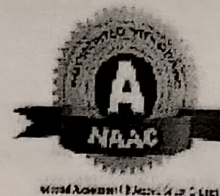
Approved by AICTE, New Delhi, Recognised by DTE, M.S.Mumbai, Affiliated to Savitribai Phule Pune University

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DTE Institute Code : 6203



Academic Year 2023-2024, Sem-I

Report of One day Seminar on "Digital Technology and Artificial Intelligence"

Date-21-10-2023

**Title: "Digital Technology and Artificial
Intelligence"**

Date & Time: 21-10-2023 and 11AM to
12.30PM

No. of Participants: 38

Venue: -Online (Google
Meet)

Co-ordinator: Ms.Y.P.Warke

Resource Person: Anshu Chugh, Digital Marketing Trainer,Pune

HOD:
Dr. S. G. Rathod, MMIT, Pune

Details of Seminar:

Marathwada Mitra Mandals Institution MMIT have organized a one day seminar on "Digital Technology and Artificial Intelligence "on 21-10-2023

Following topics are covered in seminar

- An Introduction to Digital Technology
- Role of Artificial Intelligence
- Application of AI
- Benefits of AI
- Challenges

Objectives of Seminar:

- To Generate Lead
- To engage customer
- To deliver tailored content and product recommendations to individual customers, increasing engagement and conversions
- To generate content.

Outcome for Seminar:

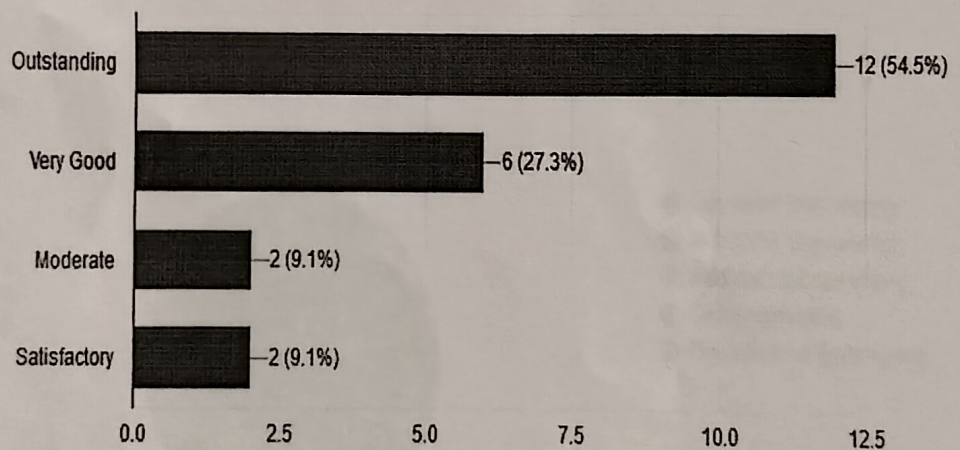
Participants are able to,

1. Acquire knowledge on Digital technology and artificial intelligence which have reshaped the way we live and work,
2. Understand about, as technology continues to advance, responsible development and governance will be key to ensuring that these tools serve the greater good.

Feedback Report:

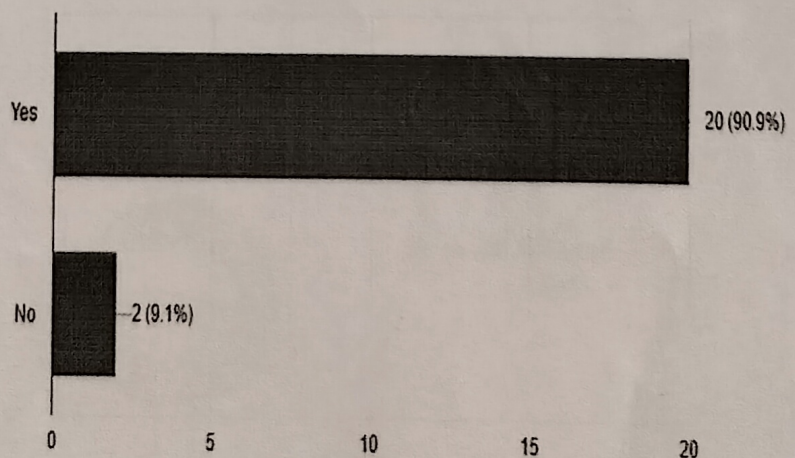
The session contents met with your expectations

22 responses



Relevance of matter to your interest area?

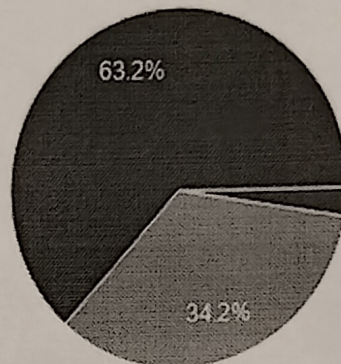
22 responses



Students Attendance Record

Class

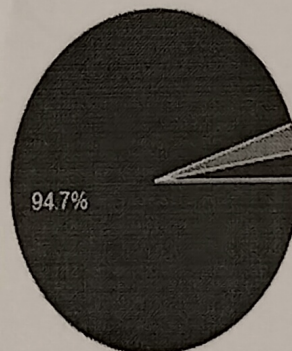
38 responses



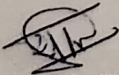
- FE
- SE
- TE
- BE

Branch

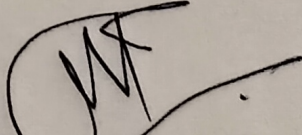
38 responses



- Computer Engineering
- AI and DS Engineering
- Mechanical Engineering
- Civil Engineering
- Mechatronics Engineering


Ms. Y. P. Warke
Seminar Coordinator




Dr. S. G. Rathod
HOD

Attendance		
Timestamp	Email	Name of the Participant
10/21/2023 11:55:00	adesh.tengle@mmit.edu.in	Adesh Tengle
10/21/2023 11:55:06	kaushal.more@mmit.edu.in	Kaushal More
10/21/2023 11:55:24	Prasad.narsale@mmit.edu.in	Prasad Narsale
10/21/2023 11:55:54	rushikesh.bhalerao@mmit.edu.in	Rushikesh Subhash Bhalerao
10/21/2023 11:56:58	vedika.kakad@mmit.edu.in	Kakad Vedika Vilas
10/21/2023 11:57:08	omkar.badade@mmit.edu.in	Omkar Badade
10/21/2023 11:57:20	mukul.bhendarkar@mmit.edu.in	Mukul Bhendarkar
10/21/2023 11:57:27	dipanjali bhujbal@gmail.com	Dipanjali Bhujbal
10/21/2023 11:57:31	Saket.kharche@mmit.edu.in	Saket Milind Kharche
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10/21/2023 12:33:29	Mahesh.tambe23@mmit.edu.in	Mahesh tambe
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10/21/2023 13:23:01	santosh.kale@mmit.edu.in	KALE SANTOSH PRAVIN
10/21/2023 13:23:02	prajwal.kadam@mmit.edu.in	KALE SUMIT ABHANG
10/21/2023 13:23:05	aayush.kapadi@mmit.edu.in	KAPADI AAYUSH MAHESH
10/21/2023 13:23:03	karan.kumar@mmit.edu.in	KARAN KUMAR
10/21/2023 13:23:05	neel.karnavat@mmit.edu	KARNAVAT NEEL SANDEEP