



MITS

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

Student Activity Centre – Builders Club

List of Events for the Academic Year 2025 – 26 by BUILDERS CLUB

S.NO	DATE	NAME OF EVENT	DURATION (Days)	RESOURCE PERSON/COORDINATOR	NO. OF PARTICIPANTS
1.	10/10/2025	Guest Lecture on (Bio)Electrochemical Solutions for Environmental Sustainability: Water Remediation, Biohydrogen Production and Soil Enhancement	01	Dr. Sovik Das	98
2.	14/10/2025	Entrepreneurship Talk	01	Mr. Bhukya Govardhan Naik	80
3.	3/11/2025	Studiswap-official website launch	01	Mr. Pula Nithin	40
4.	15/11/2025	Surveying camp	01	Dr. Sudheer Kumar Y, Mrs. K. Anitha, Dr. K. Imran	60
5.	17/11/2025	Awareness program on career opportunities for civil engineering students	01	Dr. T. Murali Krishna	81
6.	31/01/2026	Workshop on Design Thinking, Critical Thinking & Innovation Design	01	Dr. Poonguzhali S	90

7.	05 / 02 / 2026	Generative AI - A Choice between Becoming Truly Intelligent or Comfortably Ignorant	01	Mr. Sanjeev Subramaniam	59
8.	20 / 02 / 2026	Project Expo Visit "Bridging Institutions, Sharing Knowledge, Inspiring Innovation"	01	Dr. Imran Kuttagola, Dr. Nakkeeran G, Mrs. Kandukuri Anitha	21
9	24 / 02 / 2026	Tech Debate "An Initiative for Strategic Placement"	01	Dr. Imran Kuttagola	40
10.	23 / 03 / 2026	World Water Day	01	Mrs. Kandukuri Anitha, Dr. Imran Kuttagola	49
11.	07/05/2026	Alumni Talk on Placement Readiness	01	Ms. Amrutha	27

Faculty In-Charge

SAC Coordinator



MIT

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

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EVENT 1

(10/10/2025)

**Guest Lecture on (Bio)Electrochemical
Solutions for Environmental Sustainability:
Water Remediation, Biohydrogen Production
and Soil Enhancement**

PERMISSION LETTER

Date: 26-09-2025

Angallu

To,
The Registrar
MITS Deemed to be University Madanapalle

Sub: Request for Permission and Financial Support to Organize Online Professional Talk on Environmental Sustainability.

Through: The HOD, Civil Engineering

Requested Sir,

Myself Dr. Priyam Nath Bhowmik, working as an Assistant Professor in the Department of Civil Engineering. I, on behalf of the Department of Civil Engineering and ASCE MITS Student Chapter, would like to inform you that, we are planning to organize an **Online Professional Talk** on **"(Bio)Electrochemical Solutions for Environmental Sustainability: Water Remediation, Biohydrogen Production and Soil Enhancement** on the 10th of October 2025. The guest is Dr. Sovik Das (Asst. Professor, Dept. of Civil Engineering, Indian Institute of Technology Delhi). In this regard I request your permission to organize an event, for which we would like to use EB 210/211 to conduct the program and additionally we need financial support of Rs. 3500/- as a remuneration for the guest of the event.

Therefore, kindly request you to approve and sanction the budget of to organize the event.

Thanking you,

To
A/S
Rs. 3500/- may be
released to the event
26/9/25

Yours faithfully,

Dr. Priyam Nath Bhowmik
Assistant Professor
Dept. of Civil Engineering
MITS Deemed to be University

Submitted to the Vice Chancellor

Sir,
The remuneration of Rs. 3500/-
to the guest of the event
may be approved
26/9/25

Forwarded to Dean A
Requester
26/9/25

Head of the Department
Civil Engineering
Madanapalle Institute of
Technology & Science
MADANAPALLE - 517 325

Printer + fee
to Registrar
Sir, kindly print
& approve the budget
26/9/25
(Dean/SE)



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

Madanapalle-517325, Annamayya Dist., Andhra Pradesh, India.

MITS DEEMED TO BE **UNIVERSITY**

(Declared under section 3 of UGC Act, 1956 by Govt. of India - MoE)



Est'd: 1998



DEPARTMENT OF CIVIL ENGINEERING

AY: 2025 – 2026

A Report

on

“Guest Lecture”

organized by

ASCE MITS Student Chapter & Builders Club

on

10.10.2025

Submitted by: **Dr. Priyam Nath Bhowmik**, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Mr. Vinoth Kumar R, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Organized By: Department of Civil Engineering, **ASCE MITS Student Chapter and Builders Club**

Dignitaries Present:

Dr. Dipankar Roy, Dean School of Engineering, Madanapalle Institute of Technology & Science (deemed to be University).

Dr. Vijayakumar N, Assistant Professor & HOD, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Dr. Priyam Nath Bhowmik, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Mr. Vinoth Kumar R, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Attendees: 114 participants

Mode of Conduct: Online

MIT S | MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
MADANAPALLE
(Declared under section 3 of UGC act, 1956 by Govt. of India - MoE)
Madanapalle - 517325, Annamayya District, Andhra Pradesh, India

ASCE STUDENT CHAPTER Madanapalle Institute of Technology & Science

TUV **ANUR** **NEA** **NAAC** **NIRF** **BUILDERS CLUB**

Guest Lecture on
(Bio)Electrochemical Solutions for Environmental Sustainability: Water Remediation, Biohydrogen Production and Soil Enhancement

Dr. Sovik Das
Assistant professor
Department of Civil & Environmental Engineering
Indian Institute of Technology Delhi, New Delhi, India

11:00 am - 01:00 pm (Online)
10th October 2025
Seminar Hall-B

Organized By: ASCE MITS Student Chapter, Department of Civil Engineering and Builders Club

Chief Patron Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor	Patron Mrs. N. Keerthi Executive Director	Co-Patron Dr. C. Yuvaraj Vice Chancellor (I/c)
Chief Coordinator Dr. Dipankar Roy, Professor Dean-School of Engineering & ASCE Faculty Advisor	Chief Co Coordinator Dr. Vijayakumar. N Asst. Professor, Hod of Civil	Faculty Coordinator Dr. Priyam Nath Bhowmik Asst. Professor, Civil
	Faculty Co Coordinator Mr. Vinothkumar, R Asst. Professor, Civil	Student Coordinator G. Dharani ASCE student chapter

Title: (Bio)Electrochemical Solutions for Environmental Sustainability: Water Remediation, Biohydrogen Production and Soil Enhancement

Date: 10th October 2025

Time: 11:00 am – 1:00 pm (Online)

Venue: Seminar Hall – B, Madanapalle Institute of Technology & Science (MITS), Andhra Pradesh

Resource Person:

Dr. Sovik Das

Assistant Professor

Department of Civil & Environmental Engineering

Indian Institute of Technology Delhi, New Delhi, India.

Objective of the Program

The primary objective of this expert lecture was to familiarise Civil Engineering students and faculty with the emerging developments in bio-electrochemical systems (BES) and their potential contributions to environmental sustainability. The session emphasised key applications such as:

- 1) **Water and wastewater treatment** using microbial electrochemical technologies,
- 2) **Biohydrogen production** as a clean and renewable energy alternative, and
- 3) **Soil improvement** through electro-bioremediation techniques.

This lecture served as a platform to bridge the gap between theoretical knowledge and practical advancements in environmental engineering, highlighting the integration of modern electrochemical technologies in achieving sustainable civil infrastructure solutions.

Programme Highlights

- 1) An **informative presentation** on the fundamental mechanisms of **bio-electrochemical systems (BES)**, including **microbial fuel cells (MFCs)** and **microbial electrolysis cells (MECs)**.
- 2) In-depth discussion on the **integration of biological and electrochemical processes** that enable **simultaneous pollutant degradation and energy recovery**.
- 3) Presentation of **case studies** demonstrating the application of BES technologies in **industrial and municipal wastewater treatment**.
- 4) Comprehensive explanation of **biohydrogen generation pathways** and their **integration within existing wastewater treatment infrastructures**.
- 5) An engaging **interactive session** highlighting **soil enhancement and heavy metal recovery** through **electrode-assisted microbial reactions**.
- 6) **Insightful examples from ongoing research at IIT Delhi**, emphasizing **scalability, cost-effectiveness, and sustainability considerations** in real-world applications.

Sustainable Development Goals (SDGs) Targeted

The guest lecture primarily aligned with the following United Nations Sustainable Development Goals (SDGs):

SDG 6: Clean Water and Sanitation – promoting innovative water treatment and reuse technologies.

SDG 7: Affordable and Clean Energy – highlighting biohydrogen as a green energy vector.

SDG 11: Sustainable Cities and Communities – integrating sustainable remediation practices into urban infrastructure.

SDG 13: Climate Action – reducing carbon footprint through waste-to-energy solutions.

Alignment with SDG Goals

The lecture showcased how bio electrochemical technologies directly contribute to achieving **SDG 6** and **SDG 7** by:

- 1) Treating wastewater while simultaneously generating clean energy (biohydrogen or electricity).
- 2) Enabling circular economy models within urban infrastructure.
- 3) Demonstrating carbon-neutral remediation pathways in line with India's climate commitments.
- 4) It also reinforced academic and research awareness towards climate-resilient and sustainable engineering practices.

Outcomes of the Programme

- ✓ Participants gained a comprehensive understanding of the interdisciplinary applications of environmental biotechnology and electrochemistry.
- ✓ Students could identify research opportunities in microbial electrochemical technologies and their role in sustainable civil engineering.
- ✓ Faculty members were motivated to explore collaborative projects and funded research related to bioenergy recovery and sustainable wastewater management.
- ✓ The session encouraged innovation and entrepreneurship in developing low-cost bio electrochemical solutions for rural and urban water systems.

Programme Outcomes (POs) Achieved

The event contributed to the attainment of the following Programme Outcomes (POs):

PO1: Engineering Knowledge – Application of scientific principles in environmental sustainability.

PO3: Design/Development of Solutions – Conceptualizing sustainable electrochemical remediation systems.

PO5: Modern Tool Usage – Awareness of advanced experimental and computational techniques for environmental modeling.

PO7: Environment and Sustainability – Understanding the societal, environmental, and economic context of civil infrastructure.

PO12: Lifelong Learning – Motivation to pursue research and innovation in emerging environmental technologies.

Knowledge Outcomes (KOs)

After attending this lecture, participants:

- ✓ Understood the fundamentals and working principles of (bio)electrochemical systems.
- ✓ Learned how microbial interactions can drive electrochemical reactions for pollutant degradation and hydrogen generation.
- ✓ Recognized the integration potential of such systems within existing wastewater treatment plants.
- ✓ Identified key parameters influencing system performance, efficiency, and scalability.
- ✓ Acquired research insights into soil bioremediation and resource recovery frameworks.

Conclusion

The guest lecture delivered by Dr. Sovik Das was an enlightening and impactful session that significantly broadened the participants' understanding of bio-electrochemical innovations in environmental engineering. The talk effectively illustrated how cutting-edge scientific research can be translated into practical and sustainable solutions for global challenges such as water purification, renewable energy generation, and soil remediation. By bridging advanced electrochemical principles with the vision of sustainable infrastructure development, the session

inspired both students and faculty to actively engage in research, innovation, and green technology applications. Overall, the event underscored MITS's commitment to environmental stewardship, interdisciplinary learning, and alignment with the United Nations Sustainable Development Goals (SDGs) through continuous academic and research excellence.





Angallu, Andhra Pradesh, India

Jfhh+v89, Angallu, Andhra Pradesh 517326, India

Lat 13.62941° Long 78.478756°

10/10/2025 12:08 PM GMT +05:30

Attendance Report:

MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE			
IV Year I Semester		B.Tech	Civil Engineering
Professional Talk on (Bio)Electrochemical Solutions for Environmental Sustainability			
S.no	Roll no	Name	Signature
1	21691A0108	Derangula Charan Teja	
2	22691A0101	Gattu Ajay	
3	22691A0102	Kyathappa Gari Ajay Kumar	
4	22691A0103	Muttanna Akkulappa	
5	22691A0104	Shaik Mohamad Fazal	
6	22691A0105	Yanamala Aswini	Y. Aswini
7	22691A0106	Shaik Azaruddin	
8	22691A0107	Sarasapalli Basheer Ahammad	
9	22691A0108	Gopidinni Dharani	G. Dharani
10	22691A0109	D Dilli Prasad	
11	22691A0110	Bollu Gnana Prasanna	B. Gnana prasanna
12	22691A0111	Ashadi Gowthami	A. Gowthami
13	22691A0112	Bheemannagari Haritha	B. Haritha
14	22691A0114	Sodum Jeevana	S. Jeevana
15	22691A0115	Chappalli Juber	
16	22691A0116	Guttapalem Karthik	
17	22691A0117	Kommi Lahari	
18	22691A0118	Marrepagari Likhitha	
19	22691A0119	Meenugula Mahendra	
20	22691A0120	Syed Mohammed Adil	
21	22691A0121	Bathula Nagendra	
22	22691A0122	Chinthirla Navya Sree	C. Navya Sree
23	22691A0123	Sayyad Nyamathulla	
24	22691A0124	Mahadevapalli Obulreddy	P. Obulreddy
25	22691A0125	Perugu Pavithra	P. Pavithra
26	22691A0126	Vemula Pranay	
27	22691A0127	Konkala Raja Reddy	
28	22691A0128	Bhuchipalli Ranjith Kumar	
29	22691A0130	Gundi Suhas	
30	22691A0131	Mankamuthaka Tharun Ganesh	
31	22691A0134	N Varshini	N. Varshini
32	22691A0136	Valasa Venkateswarlu	
33	22691A0137	Manjulola Vinod Kumar	

34	22691A0139	Kanagani Yogarandha	
35	23695A0101	Chigurupati Akhila	C. Akhila
36	23695A0102	Gondipalli Amrutha	
37	23695A0104	Nidiginti Bhanu Prakash	
38	23695A0105	Kempakkagari Bhargavi	
39	23695A0106	Gondi Bharathi	G. Bharathi
40	23695A0107	Bandhanatham Chandra Sekhar	
41	23695A0108	Sugali Deepika	S. Deepika
42	23695A0109	Gangadhar Mekala	
43	23695A0110	Chinthala Govardhan Reddy	
44	23695A0111	Pujari Harshavardhan	
45	23695A0112	Malem Kumar Reddy	
46	23695A0114	Kummara Mohan Kumar	
47	23695A0115	Pula Nithin	
48	23695A0116	Suryakari Pavan Kumar	
49	23695A0117	Thiruveedhula Pranathi	P. Pranathi
50	23695A0118	Pasupuleti R Punith Kumar	
51	23695A0119	Alakuntla Reddy Mounika	A. Reddy Mounika
52	23695A0120	Awari Roopa	
53	23695A0121	Baree Sairam Reddy	
54	23695A0122	Thummala Rizwana Azmi	
55	23695A0123	Nakka Seetha Ramanjaneyulu	
56	23695A0124	Kudumala Siva Kumar Reddy	
57	23695A0125	Nagiri Sreekanth Naik	N. Sreekanth Naik
58	23695A0126	Kallipati Udayasree	
59	23695A0127	Kancharla Venkata Surekha	K. Venkata Surekha
60	23695A0128	Bukya Vinod Kumar Naik	
61	23695A0129	Doddavula Yaswanth Reddy	

MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE

II Year I Semester

B.Tech

Civil Engineering

Professional Talk on (Bio)Electrochemical Solutions for Environmental Sustainability

S.no	Roll no	Name	Signature
1	24691A0115	Harthik Poola	
2	24691A0101	Medikurthi Abhinash	M. Abhinash
3	24691A0102	Mohammed Afried Khan	MD. Afried Khan
4	24691A0103	Archanasoppaaru	
5	24691A0104	Shaik Babavali	S. Babavali
6	24691A0105	Pullalarevu Balaji	
7	24691A0106	Bhaskar Vadde	V. Bhaskar
8	24691A0107	Ramireddy Bhavitha	Bhavitha
9	24691A0108	Peerigolla Chandrasekhar	P. Chandrasekhar
10	24691A0109	Poreddy Charan Kumar Reddy	
11	24691A0110	Kalavapalli Cherish	K. Cherish
12	24691A0111	Duggu Hari Kumar	
13	24691A0113	Kannemadugu Hasini	
14	24691A0114	Shaik Imran	S. Imran
15	24691A0115	Jaya Simha Reddy U	
16	24691A0116	Madiga Karthik Babu	
17	24691A0117	Karthik Chakali	K. Karthik
18	24691A0118	Dubbigalla Karthik	
19	24691A0119	Katari Kiran Kumar	
20	24691A0120	Peddameegada Kiran Kumar Reddy	
21	24691A0121	Vempalli Luluwa	V. Luluwa
22	24691A0122	Mule Madhusudhan Reddy	
23	24691A0123	Kandikatla Madhu Latha	K. Madhu Latha
24	24691A0124	Mahesh Naranavaram	M. Mahesh
25	24691A0125	Mallai Bhukyar	Mallai Bhukyar
26	24691A0126	Allam Manoj	
27	24691A0127	Devarala Moneesha	D. Moneesha
28	24691A0128	Bukya Mounika	B. Mounika
29	24691A0129	Muavviz Khan Kolimi Mohammad	M. Khan
30	24691A0130	Nallapareddigari Praneeth Reddy	
31	24691A0131	Tatigutla Prathap Reddy	
32	24691A0132	Kare Praveen Kumar	
33	24691A0133	Amrutha Puri Purushotham	

34	24691A0136	Ramachandra Amaranadh	R. Amaranadh
35	24691A0137	Shaik Mohammed Rehan Shareef	S. Rehan Shareef
36	24691A0138	Sabir Shaik	S. Sabir
37	24691A0139	Saddam Hussain Shaik	
38	24691A0140	Shaik Sadiya Saba	S. Sadiya Saba
39	24691A0141	Badvel Mohammad Samiulla	S. Sami
40	24691A0142	Sufiya Ansari	Sufiya-Ansari
41	24691A0143	Chitte Swathi	C. Swathi
42	24691A0144	Kothama Sutharun	K. Sutharun
43	24691A0145	Gowdcheruvu Tharun Kumar Reddy	
44	24691A0146	Tofiq Shaik Rmd	T. R. Shaik
45	24691A0147	Dharavathu Vamsi Lakshman	
46	24691A0148	Koneti Venu Gopal Raju	K. Venu Gopal Raju
47	24691A0149	Vempalli Vijayendravarma	Vijayendra Varma
48	24691A0150	Byaswanth	B. Byaswanth
49	24691A0152	Jangala Hyma Varshini	S. Hyma Varshini

25695A0107 - V. Shrinani

25695A0104 - S. Mounika

25695A0105 - D. Nisitha

25695A0112 - M. Gredhna

25695A0111 - G. Keerthana

25695A0106 - B. Rakesh

25695A0113 - V. Yaswanth

25695A0110 - B. Jagannath Naich

25695A0101 - M. Bharath Kumar

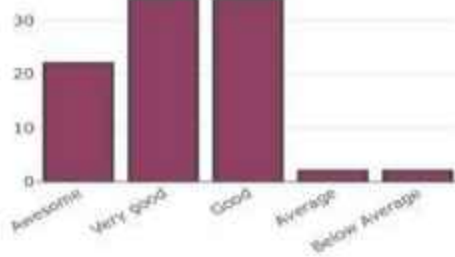
25695A0103 - K. Narasimha

25695A0102 - D. Lakshmi R. Kumar

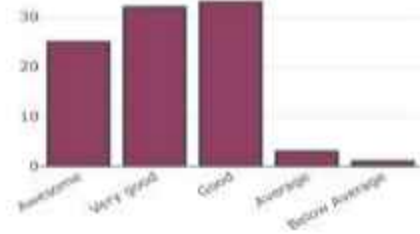
25695A0109 - G. V. Anu Prakash

Feedback Report:

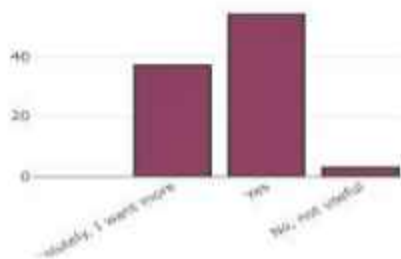
Overall learning



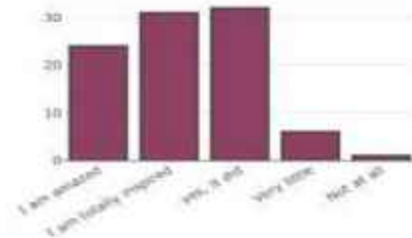
Overall organisation and coordination of event



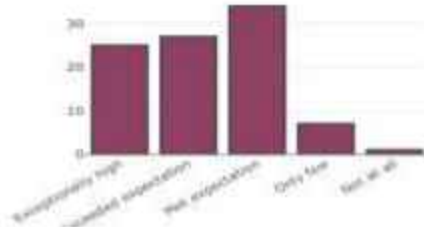
Do you want similar events in future



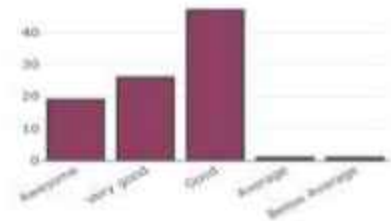
Does it inspire you to explore further opportunities



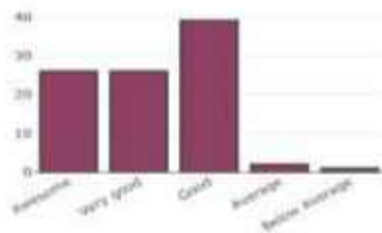
Did the event meet your expectation



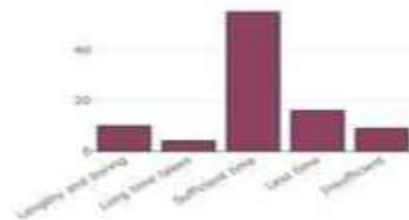
Quality of presentation and Contents



Quality of lecture delivery



Timely execution and delivery of event





MIT

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

EVENT 2

(14/10/2025)

Entrepreneurship Talk

Date: October 14, 2025

To
The Principal,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Through
The Head, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Subject: Request for Permission and Approval to Organise an “**Entrepreneurship Talk**” on October 14, 2025.

Respected Sir,

On behalf of the Department of Civil Engineering, we kindly seek your permission to organise an **Entrepreneurship Talk** on **October 14, 2025 (Tuesday)**, from **4:00 PM to 5:00 PM** in **Seminar Hall-B**. The session will be delivered by **Mr. Bhukya Govardhan Naik, Co-Founder & CEO, EZZO Manufacturer Pvt. Ltd.** The event is being organised by the **ASCE MITS Student Chapter**, in collaboration with the **Builders Club** and the **Entrepreneurship Development (ED) Cell**. We request your kind approval to conduct this program. Your support and encouragement will greatly contribute to the success of this initiative.

Thanking you,

Yours faithfully,

Faculty Coordinators:

Mr. Imran Kuttigola – Builders Club Coordinator, *Imran*
Mrs. Kandukuri Anitha – ED Cell Coordinator, *Anitha*
Dr. Nakkeeran Ganasen – IQAC Coordinator *G. N. K.*
Assistant Professors, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS), Madanapalle.

Usually permit and
Forwarded to Dean &
Principal (cc/Hood)
N. My

Pratto S. Fusto Ponipar
14/10/85
(Dum 800E)

Permitted
P. Ranghan
14/11/2015



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Estd: 1998



DEPARTMENT OF CIVIL ENGINEERING

AY: 2025 – 2026

A Report on

Entrepreneurship Talk

By

Mr. Bhukya Govardhan Naik,

Co-Founder & CEO, EZZO Manufacturer Pvt. Ltd.

Organized by

Builders Club

Under the aegis of

ASCE MITS Student Chapter & ED Cell

on

14 / 10 / 2025



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Madanapalle - 517325, Annamayya District, Andhra Pradesh, India












Entrepreneurship Talk

by

Mr. Bhukya Govardhan Naik

Co-Founder & CEO,
EZZO Manufacturer Pvt. Ltd

 4:00 pm - 5:00 pm

 14th October 2025

 Seminar Hall-B



Organized By: Builders Club under the aegis of ASCE MITS Student Chapter & ED Cell, Department of Civil Engineering

Chief Patron Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor		Patron Mrs. N. Keerthi Executive Director		Co-Patron Dr. C. Yuvaraj Vice Chancellor (I/c)	
Chief Coordinator Dr. Dipankar Roy, Professor Dean-School of Engineering & ASCE Faculty Advisor	Chief Co Coordinator Dr. Vijayakumar, N Asst. Professor, Hod of Civil	SAC Coordinator Dr. G. Reddy Remantha Asst. Professor, ECE	ED Cell Coordinator Dr. Kosaraju Suresha Asst. Professor, School of Management	Faculty Coordinators Mr. Imran Kuttigola, Mrs. Kandukuri Anitha Dr. Nakkeeran Ganasen Asst. Professors, Civil	Student Coordinators G. Dharani & V. Shivan ASCE Student Chapter & Builders Club

Report Submitted by: Mr. Imran Kuttigola, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Faculty Coordinators:

1. Mr. Imran Kuttigola, Builders Club Coordinator, Assistant Professor, Department of Civil Engineering
2. Mrs. Kandukuri Anitha, ED Cell Coordinator, Assistant Professor, Department of Civil Engineering
3. Dr. Nakkeeran Ganasen, IQAC Coordinator, Assistant Professor, Department of Civil Engineering.

Venue: Seminar Hall-B

Time: 4:00 pm to 5:00 pm

Mode of Conduct: Offline.

Attendees Count: 98 students

Objective of the Program

- The primary objective of the *Entrepreneurship Talk* was to inspire and educate students on entrepreneurial thinking, innovation, and self-employment opportunities within the engineering sector.
- The session aimed to provide real-world insights into the challenges and opportunities faced by young entrepreneurs, encouraging students to explore career paths beyond traditional employment.
- It also sought to enhance students' understanding of startup development, business planning, and leadership skills essential for success in the competitive industry.

Importance of the Program

- The program played a vital role in cultivating an entrepreneurial mindset among undergraduate students by bridging the gap between academic knowledge and practical business applications.
- Through the talk delivered by **Mr. Bhukya Govardhan Naik, Co-Founder & CEO of EZZO Manufacturer Pvt. Ltd.**, students gained firsthand exposure to the journey of a successful entrepreneur, from idea conception to business establishment.
- The session motivated students to think innovatively, identify opportunities in civil engineering and related fields, and develop problem-solving abilities with a focus on sustainability and technology. Additionally, it supported the institute's vision of promoting *entrepreneurial culture* under the **Builders Club, ASCE MITS Student Chapter**, and **ED Cell**, fostering self-reliance and leadership among future engineers.

Event details:

Builders Club, under the aegis of the **ASCE MITS Student Chapter** and **Entrepreneurship Development Cell (ED Cell)**, the **Department of Civil Engineering**, organised an *Entrepreneurship Talk* on **14th October 2025**, from **4:00 PM to 5:00 PM**, at **Madanapalle Institute of Technology & Science (MITS)**. The session aimed to inspire students towards innovation, entrepreneurship, and self-reliance by learning from real-world startup experiences.

The session commenced with a welcome address by **Dr. Vijayakumar. N**, Head of the Department of Civil Engineering, emphasised the importance of entrepreneurship and innovation in today's engineering domain. He welcomed the resource person, **Mr. Bhukya Govardhan Naik**, Co-Founder and CEO of *EZZO Manufacturer Pvt. Ltd.*, and appreciated his entrepreneurial journey as an example of leadership and creativity in the civil engineering sector.



Dr. Dipankar Roy, Dean – School of Engineering, addressed the gathering and highlighted the procedures, challenges, and significance of establishing startups in the current economic landscape. He encouraged students to develop innovative solutions to industry problems and explore entrepreneurship as a viable career path.



During the talk, **Mr. Bhukya Govardhan Naik** shared his experience of building his startup from concept to reality, explaining the step-by-step procedures involved in establishing a startup company. He discussed the importance of ideation, market research, product development, and team collaboration in entrepreneurship. He also demonstrated the digital applications he has developed, including the **Mono App and website**, designed to support students in their studies through interactive resources. Additionally, he introduced **EZZO Mart**, an online platform that connects civil engineering material vendors and customers, simplifying access to construction materials and services.

The session provided valuable insights into the entrepreneurial mindset, innovation, and practical aspects of business development. Students actively interacted with the speaker, gaining motivation and awareness about startup opportunities in the construction and technology sectors. The event concluded with a **vote of thanks** delivered by a student representative of the **Builders Club**, expressing gratitude to the management, Dean, HoD, and the resource person for their support in organising the talk.



Outcomes of the Event

1. Students gained a clear understanding of the steps involved in establishing a startup, from idea generation to registration and market launch.
2. The session enhanced awareness about **entrepreneurship opportunities** within the civil engineering domain.
3. Participants learned about the **importance of innovation, networking, and digital tools** in developing sustainable business models.
4. The demonstration of **Mono App** and **EZZO Mart** inspired students to explore **tech-based solutions** for civil engineering challenges.
5. Students were motivated to **develop an entrepreneurial mindset**, fostering creativity, leadership, and problem-solving abilities.
6. The talk encouraged students to **utilise institutional support systems** like the **ED Cell and Builders Club** to transform innovative ideas into viable startups.



Program Outcomes (POs) Covered

1. **PO6 – The Engineer and Society:** Apply reasoning to assess societal, health, safety, legal, and cultural issues relevant to professional engineering practice, including entrepreneurship and sustainable business development.
2. **PO7 – Environment and Sustainability:** Understand the impact of engineering solutions and startup innovations in a societal and environmental context for sustainable development.

3. **PO9 – Individual and Team Work:** Function effectively as an individual and as a member or leader in diverse teams, fostering collaboration and entrepreneurial leadership.
4. **PO10 – Communication:** Communicate effectively on complex engineering activities with peers, professionals, and society through presentations, discussions, and startup pitches.
5. **PO11 – Project Management and Finance:** Demonstrate knowledge and understanding of engineering and management principles and apply them to one's work as an entrepreneur or project manager in multidisciplinary environments.
6. **PO12 – Life-long Learning:** Recognise the need for and engage in independent and lifelong learning in the context of technological change and entrepreneurship

SDG Goals Aligned with the Event

1. **SDG 4 – Quality Education:** The event promoted experiential learning by exposing students to real-world entrepreneurial practices and encouraging innovation-based education.
2. **SDG 8 – Decent Work and Economic Growth:** The session inspired students to pursue entrepreneurship, contributing to job creation, economic development, and sustainable business practices.
3. **SDG 9 – Industry, Innovation, and Infrastructure:** By showcasing startup initiatives like *EZZO Mart* and *Mono App*, the talk emphasised innovation, technology integration, and infrastructure-related entrepreneurship in the civil engineering sector.
4. **SDG 11 – Sustainable Cities and Communities:** Encouraged students to develop innovative and sustainable solutions for urban and construction challenges through entrepreneurial ventures.
5. **SDG 17 – Partnerships for the Goals:** Strengthened collaboration between academia, industry, and startups, fostering partnerships that support innovation and skill development.

Students' Feedback: The students expressed that the Entrepreneurship Talk was highly insightful and motivating, offering a clear understanding of how innovative ideas can be transformed into successful startup ventures. They appreciated Mr. Bhukya Govardhan Naik's practical insights on startup establishment, app development, and business management. Many students shared that learning about platforms like *Mono App* and *EZZO Mart* gave them new perspectives on the role of technology and entrepreneurship in civil engineering. The interactive session inspired them to think beyond traditional employment paths and explore opportunities for innovation, self-employment, and leadership. Overall, the participants

conveyed that the event enhanced their awareness of the startup ecosystem, government support mechanisms, and the skills required for entrepreneurial success.

Feedback on- Entrepreneurship Talk



Attendance:

The attendance sheet of the participants is enclosed/attached with this report for reference.

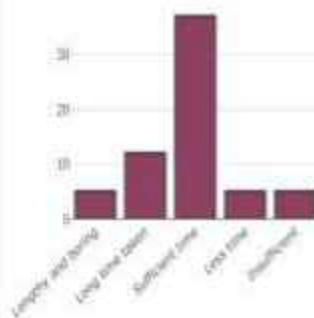
MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE			
III Year I Semester		B.Tech	Civil Engineering
Parents Meeting 2025 Entrepreneurship Talk			
S.no	Roll no	Name	Signature
1	23691A0101	Ashraf Ali Syed	
2	23691A0102	Cheema Lapenta Azmath	C. Azmath
3	23691A0104	Gundluri Bhargava	G. Bhargava
4	23691A0105	Gengireddy Gari Chandana	G. Chandana
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29	23691A0136	Sibyala Sai Hariteja	S. Sai Hariteja
30	23691A0137	Shaik Mohammed Saif	S. Mohammed Saif
31	23691A0139	Shaik Syed Shavalli	S. Syed Shavalli
32	23691A0140	Sandra Simhadri	S. Sandra Simhadri

33	23691A0141	Sivakumar Nallagutla	A. Siva Kumar
34	23691A0142	Vaddireddy Srechari Reddy	Sreedhavi Reddy
35	23691A0143	Roddam Sudarsan	R. Sudarshan
36	23691A0144	Naruboina Sumanth	N. Sumanth
37	23691A0145	Karamala Teja	K. Teja
38	23691A0146	P Tharun	P. Tharun
39	23691A0147	Yallapalli Tharun Sai	Y. Tharun Sai
40	23691A0148	Patan Mohammed Thoufiq	P. Md Thoufiq
41	23691A0149	Machagani Varun Kumar	M. Varun Kumar
42	23691A0150	G Vidyasagar	G. Vidyasagar
43	23695A0113	Pasham Mallikarjuna (Rejoined Ay 2025-26)	P. Mallikarjuna
44	24695A0101	Sayyed Afrin	S. Afrin
45	24695A0102	Ulindala Amruthavalli	U. Amruthavalli
46	24695A0103	Kayala Anusha	K. Anusha
47	24695A0104	Yemmani Chinna Naganna	Y. Chinna Naganna
48	24695A0105	Chakala Harsha	C. Harsha
49	24695A0106	Sidde Jhansi	S. Jhansi
50	24695A0107	Dudekula Lal Basha	D. Lal Basha
51	24695A0108	Gajulapalli Lokesh	G. Lokesh
52	24695A0109	Gudditi Mahesh Babu	G. Mahesh Babu
53	24695A0110	Korlakunta Manaswitha	K. Manaswitha
54	24695A0111	Pullalarevu Menaka	P. Menaka
55	24695A0112	Ponnepati Murali	P. Murali
56	24695A0113	Rachanna Goud Gari Nataraj	R. Nataraj
57	24695A0114	Dadam Navitha	D. Navitha
58	24695A0115	Elike Pavan Sai	
59	24695A0116	Kondarajugari Prasanth	K. Prasanth
60	24695A0117	Erla Raj Kumar	E. Raj Kumar
61	24695A0118	Reddyvari Sudarshan Yadav	R. Sudarshan Yadav
62	24695A0119	Koyyala Susmitha	K. Susmitha
63	24695A0120	Agolu Hari Krishna	A. Hari Krishna
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65	24695A0122	Bole Kedarnath	B. Kedarnath

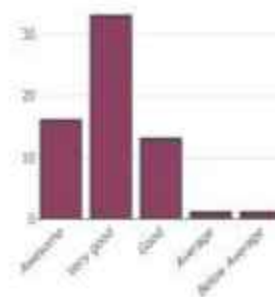
Feedback on- Entrepreneurship Talk

Feedback Analysis

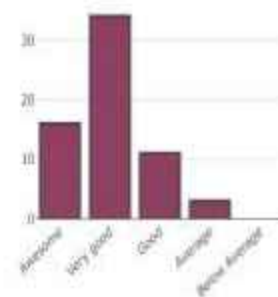
Timely execution and delivery of event



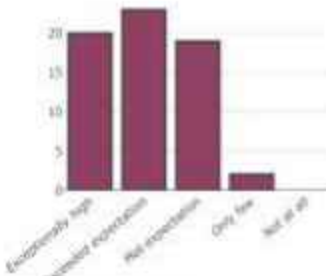
Quality of lecture delivery



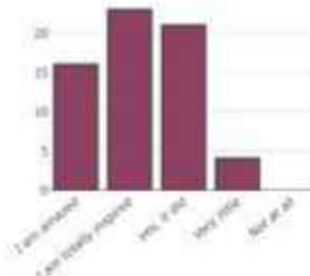
Quality of presentation and Contents



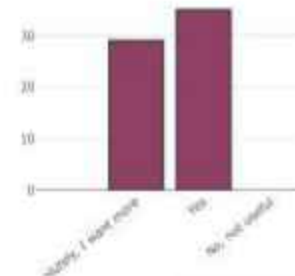
Did the event meet your expectation



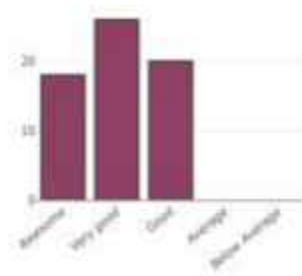
Does it inspire you to explore further opportunities



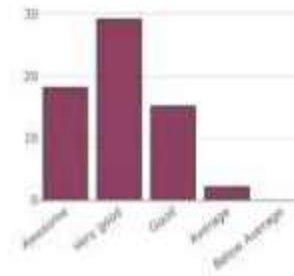
Do you want similar events in future



Overall organisation and coordination of event



Overall learning





MIT S

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

EVENT 3

(3/11/2025)

Studiswap-official website launch

Date: 03/11/2025

To
The Principal,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Through
The Head, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

permitted
K/30

Subject: Request for Permission and Approval to Organise a "StudiSwap – Official Website Launch" event by Entrepreneur Pula Nithin on 3/11/2025.

Respected Sir,

On behalf of the Department of Civil Engineering, we kindly seek your permission to organise a **StudiSwap – Official Website Launch** event by Entrepreneur Pula Nithin on 3/11/2025 (Monday), from 3:00 PM to 4:00 PM in the Scale-Up Room. The session will be delivered by Pula Nithin. The event is being organised by the **Entrepreneurship Development (ED) Cell and Builders Club** in collaboration with the **ASCE MITS Student Chapter**. We request your kind approval to conduct this program. Your support and encouragement will greatly contribute to the success of this initiative.

Thanking you,

Yours faithfully,

K/Anitha
Mrs. Kandukuri Anitha – ED Cell Coordinator
Assistant Professors, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS), Madanapalle.

*Kindly permit
& forward to Principal
M. V. S. (HOD/CE)*

*Printed & signed
to Principal*

(Signature)
(Dorlove)



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

Madanapalle-517325, Annamayya Dist., Andhra Pradesh, India.

MITS DEEMED TO BE **UNIVERSITY**

(Declared under section 3 of UGC Act, 1956 by Govt. of India - MoE)



Estd: 1998



DEPARTMENT OF CIVIL ENGINEERING

AY: 2025 – 2026

A Report on

StudiSwap – Official Website Launch

By

Dr. Dipankar Roy

Dean – School of Engineering,

Organized by

ED Cell & Builders Club

In collaboration with

ASCE MITS Student Chapter & ED Cell

on

03/ 11 / 2025

StudiSwap Co-Founder & CEO: Pula Nithin



MITS

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

MADANAPALLE DEEMED TO BE UNIVERSITY

(Declared under section 3 of UGC act, 1956 by Govt. of India - MoE)

Madanapalle - 517325, Annamayya District, Andhra Pradesh, India













StudiSwap-Official Website Launch

by

Dr. Dipankar Roy

Dean-School of Engineering

🕒 3:00 pm - 4:00 pm

📅 3rd November 2025

📍 Scale-Up Room

Organized By: ED Cell and Builders Club in collaboration with the ASCE MITS Student Chapter, Department of Civil Engineering

Chief-Patron Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor		Patron Mrs. N. Keerthi Executive Director		Co-Patron Dr. C. Yuvaraj Vice Chancellor (I/c)	
Chief Coordinator Dr. Dipankar Roy, Professor Dean-School of Engineering & ASCE Faculty Advisor	Chief Co-Coordinator Dr. Vijayakumar, N Asst. Professor, Hod of Civil	SAC Coordinator Dr. G. Reddy Hemantha Asst. Professor, ECE	ED Cell Coordinator Dr. Kosaraju Sriwasha Asst. Professor, School of Management	Faculty Coordinators Mrs. Kandukuri Anitha Dr. Imran Kuttigola, Dr. Nakkeeran Ganzen Asst. Professors, Civil	Student Coordinators G. Dharani & V. Shilvani ASCE Student Chapter & Builders Club

Report Submitted by: Mr. Imran Kuttigola, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Faculty Coordinators:

1. Mrs. Kandukuri Anitha, ED Cell Coordinator, Assistant Professor, Department of Civil Engineering
2. Dr. Imran Kuttigola, Builders Club Coordinator, Assistant Professor, Department of Civil Engineering
3. Dr. Nakkeeran Ganzen, IQAC Coordinator, Assistant Professor, Department of Civil Engineering

Venue: Scale-Up Room

Time: 3:00 pm to 4:00 pm

Mode of Conduct: Offline.

Attendees Count: 40 students

Dignitaries Present:

1. Dr. R. Thulasiram Naidu, Advisor - R&D & Consultancy, Department of Humanities
2. Dr. Arul Kumar, Start-Up Cell Coordinator, Associate Professor, Department of

Electrical & Electronics Engineering

3. Dr. Anantha Raman L, IIIC Coordinator, Assistant Professor, Department of Mechanical Engineering
4. Dr. Dipankar Roy, Professor and Dean – School of Engineering
5. Dr. Vijayakumar. N, Head of the Department of Civil Engineering
6. Dr. Nakkeeran Ganasen, IQAC Coordinator, Assistant Professor, Department of Civil Engineering

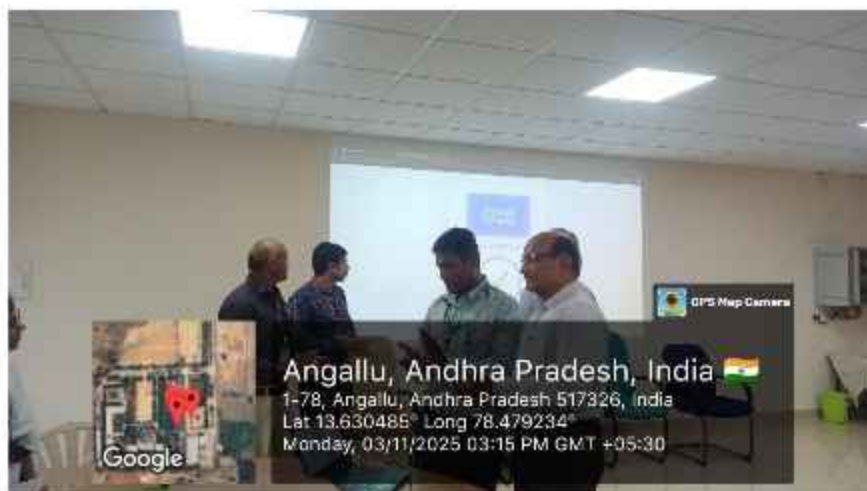
Objective of the Program

- To officially launch the **StudiSwap website** and introduce its features and purpose to the students and faculty community.
- To encourage student-driven innovation and entrepreneurship through the active involvement of the ED Cell and Builders Club.
- To motivate students to take part in website development, management, and continuous improvement, fostering technical and leadership skills.

Event details:

ED Cell and Builders Club, in collaboration with the **ASCE MITS Student Chapter**, Department of Civil Engineering, organised the ***StudiSwap – Official Website Launch*** on **3rd November 2025** from **3:00 PM to 4:00 PM** at the Scale-Up Room, Madanapalle Institute of Technology & Science (MITS). The event was conducted with the aim of introducing the StudiSwap platform as a student-centric digital resource-sharing system to enhance collaborative learning and academic support. The session was addressed by **Dr. R. Thulasiram Naidu**, Advisor – R&D & Consultancy, Department of Humanities; **Dr. Dipankar Roy**, Professor and Dean – School of Engineering; **Dr. Arul Kumar**, Start-Up Cell Coordinator and Associate Professor, Department of Electrical & Electronics Engineering; **Dr. Anantha Raman L**, IIIC Coordinator and Assistant Professor, Department of Mechanical Engineering; and **Dr. Vijayakumar N**, Head of the Department of Civil Engineering. After the insightful deliberations and remarks by the dignitaries, the StudiSwap website was officially launched by **Dr. R. Thulasiram Naidu** along with **Dr. Dipankar Roy**, marking an important step towards promoting digital learning culture and student-driven academic resource sharing at MITS.





Outcomes of the Event

1. Increased awareness among students about the importance of resource sharing and collaborative learning.
2. Encouraged active student participation in developing and using digital learning platforms.
3. Improved accessibility to study materials and academic resources across departments.
4. Strengthened peer-to-peer academic support and reduced dependency on external sources.
5. Promoted a culture of digital learning and student-driven knowledge exchange.
6. Received positive feedback from faculty, recognising it as a progressive and student-centric initiative.

Program Outcomes (POs) Covered

1. **PO3: Design/Development of Solutions** – Students engaged in developing and improving a digital solution for academic resource sharing.
2. **PO5: Modern Tool Usage** – Encouraged the use of digital and web-based tools for learning and collaboration.
3. **PO9: Individual and Team Work** – Promoted teamwork among students through collective contribution and platform management.
4. **PO10: Communication Skills** – Improved communication and interaction through peer-to-peer academic exchange.
5. **PO11: Project Management and Finance** – Students gained exposure to planning, organizing, and launching a digital project.
6. **PO12: Life-Long Learning** – Motivated continuous self-learning by accessing and contributing study resources.

SDG Goals Aligned with the Event

1. **SDG 4: Quality Education** – Promotes inclusive and accessible learning by enabling students to share and access educational resources.
2. **SDG 9: Industry, Innovation, and Infrastructure** – Encourages innovation through the development and implementation of a digital learning platform.
3. **SDG 17: Partnerships for the Goals** – Strengthens collaboration among students, faculty, and institutional bodies to enhance academic development.

Conclusion:

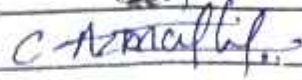
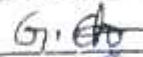
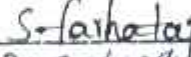
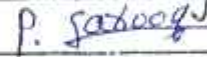
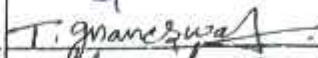
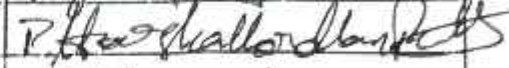
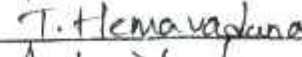
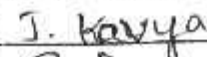
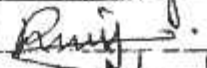
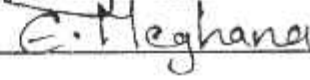
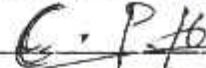
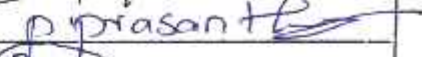
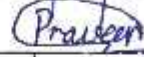
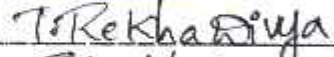
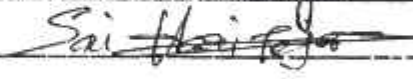
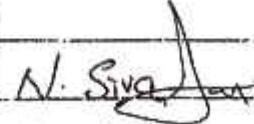
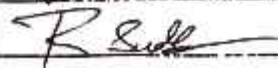
The StudiSwap – Official Website Launch marked an important step in promoting a start-up environment at MITS. The event successfully highlighted the value of collaborative academic resource sharing and encouraged students to actively participate in the creation and utilisation of digital learning tools. With the support of faculty and student-driven initiatives, the platform is expected to foster improved accessibility, peer-to-peer support, and a culture of continuous learning. The launch signifies a move toward strengthening academic connectivity and promoting innovation within the campus community.

MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE

III Year II Semester

B.Tech

Civil Engineering

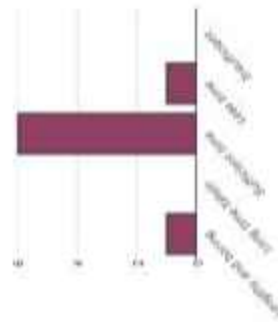
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35	23691A0145	Karamala Teja	
36	23691A0146	P Tharun	P. Tharun.
37	23691A0147	Yallapalli Tharun Sai	Y. Sai
38	23691A0148	Patan Mohammed Thoufiq	P. Mohammed Thoufiq.
39	23691A0149	Machagani Varun Kumar	M. Varun Kumar
40	23691A0150	G Vidyasagar	G. Vidyasagar
41	24695A0101	Sayyed Afrin	S. Afrin
42	24695A0102	Ulindala Amruthavalli	U. Amruthavalli
43	24695A0103	Kayala Anusha	
44	24695A0104	Yemmani Chinna Naganna	Y. Chinna Naganna
45	24695A0105	Chakala Harsha	C. Harsha
46	24695A0106	Sidde Jhansi	
47	24695A0107	Dudekula Lal Basha	D. Lal Basha
48	24695A0108	Gajulapalli Lokesh	G. Lokesh
49	24695A0109	Gudaiti Mahesh Babu	G. Mahesh Babu
50	24695A0110	Korlakunta Manaswitha	K. Manaswitha
51	24695A0111	Pullalarevu Menaka	P. Menaka
52	24695A0112	Ponnapati Murali	P. Murali
53	24695A0113	Rachanna Goud Gari Nataraj	R. Nataraj
54	24695A0114	Dadam Navitha	D. Navitha
55	24695A0115	Elike Pavan Sai	E. Pavan Sai
56	24695A0116	Kondarajugari Prasanth	K. Prasanth
57	24695A0117	Erla Raj Kumar	E. Raj Kumar
58	24695A0118	Reddyvari Sudarshan Yadav	R. Sudarshan Yadav
59	24695A0119	Koyyala Susmitha	
60	24695A0120	Agolu Hari Krishna	A. Hari Krishna
61	24695A0121	Pappaka Viswanath	P. Viswanath
62	24695A0122	Bole Kedarnath	B. Kedarnath
63	23695A0113	Pasham Mallikarjuna (Rejoined Ay 2025-26)	P. Mallikarjuna
64	20691A0123	P Yuktha Abhishek (Rejoined Ay 2025-26)	P. Yuktha Abhishek

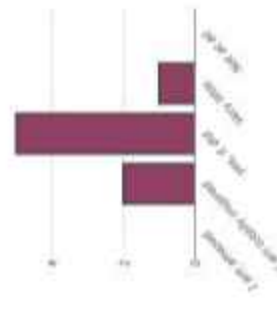
Feedback on- Studiswap Webinaruch

Feedback Analysis

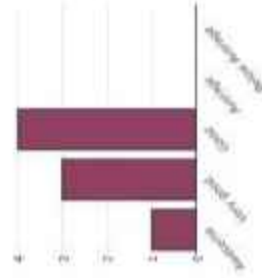
Timely execution and delivery of event:



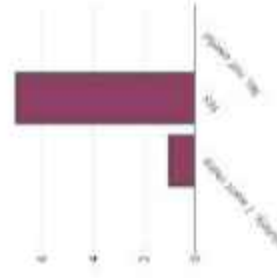
Does it inspire you to explore further opportunities



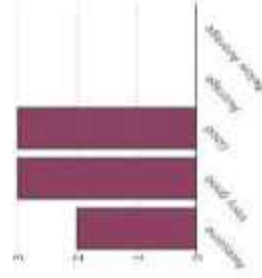
Quality of lecture delivery



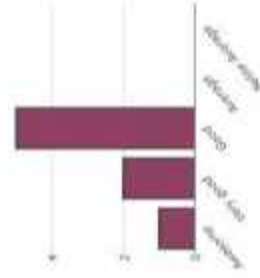
Do you want similar events in future



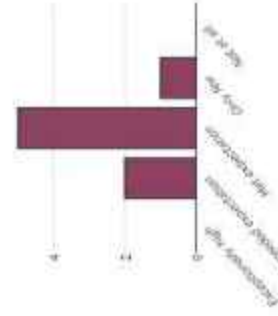
Quality of presentation and Contents



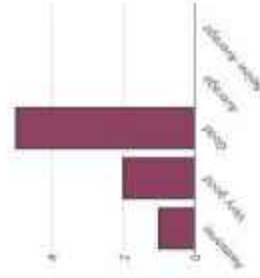
Overall organisation and coordination of event



Did the event meet your expectation



Overall learning





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EVENT 4

(15/11/2025)

Survey camp

Date: 14/11/2025

To
The Principal,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Through
The Head, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Subject: Request for Permission and Approval to Organise a "Survey Camp" by Civil Department on 15/11/2025.

Respected Sir,

On behalf of the Department of Civil Engineering, we kindly seek your permission to organise a **Survey Camp** by **Builders Club** under the aegis of SAC and ASCE MITS Student Chapter on 15/11/2025 (Saturday), from 10:00 AM to 1:00 PM in the field near Madanapalle. We request your kind approval to conduct this program. Your support and encouragement will greatly contribute to the success of this initiative.

Thanking you,

Yours faithfully,

K. S.

Dr. Imran Kuttigola – Builders Club Faculty Coordinator,
Assistant Professor, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS), Madanapalle.

Kindly convey
his request and I
forwarded to principal
N. S. (GE/100)

Permitted
P. Ranghan
14/11/25



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

Madanapalle-517325, Annamayya Dist., Andhra Pradesh, India.

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Estd: 1998



DEPARTMENT OF CIVIL ENGINEERING

AY: 2025 – 2026

A Report on

SURVEY CAMP

Organized by

Builders Club

Under the aegis of

ASCE MITS Student Chapter & SAC

on

15/ 11 / 2025



MITS

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Madanapalle - 517325, Annamayya District, Andhra Pradesh, India












SURVEY CAMP

2025



 10:00 pm - 1:00 am

 15th November 2025

 **Barlapally, Madanapalle**

Organized By: Builders Club under the aegis of ASCE MITS Student Chapter, Department of Civil Engineering & SAC

Chief Patron Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor		Patron Mrs. N. Keerthi Executive Director		Program Chair Dr. C. Yuvaraj Vice Chancellor (I/c)		Co-Chair Dr. P. Ramanathan, Principal	
Chief Coordinator Dr. Dipankar Ray, Professor Dean-School of Engineering & ASCE Faculty Advisor	Chief Co-Coordinator Dr. Vijayakumar, N Asst. Professor, Hod of Civil	SAC Coordinator Dr. G. Reddy Hemantha Asst. Professor, ECE	Faculty Coordinators Mrs. Kandukuri Anitha Dr. Imran Kuttigola Asst. Professors, Dept. of Civil	Faculty Co-Coordinator Dr. Sudheer Kumar Y Asso. Professor, Dept. of Civil	Student Coordinators N. Radhya & V. Shivan ASCE Student Chapter & Builders Club		

Report Submitted by: Dr. Imran Kuttigola, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Faculty Coordinators:

1. Mrs. Kandukuri Anitha, Assistant Professor, Department of Civil Engineering
2. Dr. Imran Kuttigola, Builders Club Coordinator, Assistant Professor, Department of Civil Engineering
3. Dr. Sudheer Kumar Y, Associate Professor, Department of Civil Engineering

Venue: Barlapally, Madanapalle

Time: 10:00 am to 1:00 pm

Mode of Conduct: Offline.

Attendees Count: 60 students

Objective of the Program

- To provide practical training to students in handling and operating the Total Station instrument in a real field environment.
- To enable students to perform field tasks such as data collection, topographic surveying,

and recording field observations accurately.

- To develop students' skills in teamwork and coordination during fieldwork activities.
- To enhance problem-solving abilities by exposing students to real-time challenges faced during Total Station surveying.
- To bridge the gap between theory and practice, improving their confidence and competency for future civil engineering projects.



Event details:

The Builders Club, under the aegis of the ASCE MITS Student Chapter, Department of Civil Engineering and SAC, organized a Survey Camp on 15th November 2025 from 10:00 AM to 1:00 PM at the field location near Barlapalle, Madanapalle. The event was conducted with the aim of providing practical exposure to Total Station surveying and enhancing students' understanding of field-based survey operations. During the camp, the working principles, setup procedures, and field applications of the Total Station were clearly explained and demonstrated by **Dr. Sudheer Kumar Y** and **Mrs. Kandukuri Anitha**, enabling students to gain hands-on experience and better insight into modern surveying techniques.



Outcomes of the Event

1. Students gained hands-on experience in operating the Total Station, including instrument setup, levelling, and field observations.
2. Students learned how to collect field data accurately, including recording coordinates and topographic details using the Total Station.
3. Students developed skills in teamwork and coordination, as the tasks required collaborative effort in field operations.
4. Real-time problem-solving skills were strengthened, as students encountered and addressed common field challenges during the survey.
5. Participants became familiar with data handling and interpretation, enabling them to relate practical survey data to classroom concepts.
6. Overall confidence and competence increased, preparing students for advanced surveying tasks and future professional fieldwork.



Program Outcomes (POs) Covered

PO1 – Engineering Knowledge

Students applied fundamental surveying and civil engineering concepts to operate the Total Station and understand field measurements.

PO2 – Problem Analysis

Participants identified real-time field issues such as instrument setup errors, alignment challenges, and environmental constraints, and solved them during the activity.

PO3 – Design/Development of Solutions

Students learned to plan survey stations, align sight lines, and generate accurate field data required for preparing site plans or contour maps.

PO5 – Modern Tool Usage

The camp enabled students to gain practical exposure to modern surveying equipment (Total Station), enhancing their technical competence.

PO9 – Individual and Team Work

Students worked in groups to complete surveying tasks, improving coordination, leadership, and collaborative fieldwork skills.

PO10 – Communication

Participants improved their communication abilities by discussing measurements, instructions, and field observations within their survey teams.

PO12 – Life-long Learning

Exposure to advanced surveying tools encouraged students to adapt to new technologies and motivated continuous learning in professional practice.

SDG Goals Aligned with the Event

SDG 4 – Quality Education

The survey camp provided experiential learning through hands-on training with the Total Station, enhancing technical skills and practical understanding for Civil Engineering students.

SDG 8 – Decent Work and Economic Growth

By equipping students with modern surveying skills, the event supported career readiness and improved employability in civil engineering and infrastructure sectors.

SDG 9 – Industry, Innovation, and Infrastructure

The use of advanced surveying equipment like the Total Station, aligns with promoting innovation and strengthening infrastructure-related education.

SDG 11 – Sustainable Cities and Communities

Surveying forms the basis for planning and designing sustainable urban and rural infrastructure. The camp introduced students to the foundational skills needed for creating resilient and well-planned communities.

SDG 17 – Partnerships for the Goals

Collaboration among faculty, student clubs (Builders Club, SAC, ASCE), and the department reflects effective partnerships that support educational advancement.

Conclusion:

The Survey Camp conducted on 15th November 2025 at Barlapalle, Madanapalle, proved to be a highly beneficial and engaging learning experience for the second-year Civil Engineering students. Through hands-on training with the Total Station, students were able to bridge the gap between theoretical knowledge and real-world surveying practices. The detailed demonstrations and guidance provided by **Dr. Sudheer Kumar Y** and **Mrs. Kandukuri Anitha** enhanced the students' understanding of modern surveying techniques, field data collection, and instrument handling. The event successfully strengthened students' technical skills, teamwork, communication, and problem-solving abilities, aligning with key Program Outcomes and Sustainable Development Goals. Overall, the camp enriched the students' practical exposure and prepared them for future academic and professional challenges in the field of Civil Engineering.

MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE

II Year I Semester

B.Tech

Civil Engineering

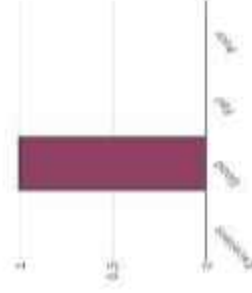
S.no	Roll no	Name	Signature
1	23691A0115	Harthik Poola	P. Harthik
2	24691A0101	Medikurthi Abhinash	M. Abhinash
3	24691A0102	Mohammed Afried Khan	MD. Afried
4	24691A0103	Archanasoppaapurapu	
5	24691A0104	Shaik Babavali	S. Babavali
6	24691A0105	Pullalarevu Balaji	
7	24691A0106	Bhaskar Vadde	
8	24691A0107	Ramireddy Bhavitha	R. Bhavitha
9	24691A0108	Peerigolla Chandrasekhar	P. Chandrasekhar
10	24691A0109	Poreddy Charan Kumar Reddy	P. Charan Kumar Reddy
11	24691A0110	Kalavapalli Cherish	K. Cherish
12	24691A0111	Duggu Hari Kumar	D. Hari Kumar
13	24691A0113	Kannemadugu Hasini	
14	24691A0114	Shaik Imran	S. Imran
15	24691A0115	Jaya Simha Reddy U	U. JAYASIMHA REDDY
16	24691A0116	Madiga Karthik Babu	M. Karthik Babu
17	24691A0117	Karthik Chakali	C. Karthik
18	24691A0118	Dubbigalla Karthik	
19	24691A0119	Katari Kiran Kumar	
20	24691A0120	Peddameegada Kiran Kumar Reddy	
21	24691A0121	Vempalli Luluwa	
22	24691A0122	Mule Madhusudhan Reddy	
23	24691A0123	Kandikatla Madhu Latha	
24	24691A0124	Mahesh Naranavaram	N. Mahesh
25	24691A0125	Mallaih Bhukyar	B. Mallaih
26	24691A0126	Allam Manoj	
27	24691A0127	Devarala Moneesha	
28	24691A0128	Bukya Mounika	
29	24691A0129	Muavviz Khan Kolimi Mohammad	K. Muavviz Khan
30	24691A0130	Nallapareddigari Praneeth Reddy	
31	24691A0131	Tatigutla Prathap Reddy	T. Prathap Reddy
32	24691A0132	Kare Praveen Kumar	K. Praveen Kumar
33	24691A0133	Amrutha Puri Purushotham	P. Purushotham

34	24691A0136	Ramachandra Amaranadh	R. Amaranadh
35	24691A0137	Shaik Mohammed Rehan Shareef	
36	24691A0138	Sabir Shaik	S. Sabir
37	24691A0139	Saddam Hussain Shaik	
38	24691A0140	Shaik Sadiya Saba	
39	24691A0141	Badvel Mohammiad Samiulla	B. Samiulla
40	24691A0142	Sufiya Ansari	Sufiya Ansari
41	24691A0143	Chitte Swathi	Chitte Swathi
42	24691A0144	Kothama Sutharun	
43	24691A0145	Gowducheruvu Tharun Kumar Reddy	
44	24691A0146	Tofiq Shaik Rmd	Shaik R Md Tofiq
45	24691A0147	Dharavathu Vamsi Lakshman	D. Vamsi Lakshman
46	24691A0148	Koneti Venu Gopal Raju	K. Venu Gopal
47	24691A0149	Vempalli Vijayendravarma	
48	24691A0150	Byaswanth	B. Yashwanth
49	24691A0152	Jangala Hyma Varshini	
50	25695A0101	M Bharath Kumar	
51	25695A0102	Bala Hemanth Kumar	B. Balakrishnan Kumar
52	25695A0103	Kadiri Lakshmi Narasimhulu	K. Lakshmi Narasimhulu
53	25695A0104	Basthala Mounika	B. Mounika
54	25695A0105	Dasaraiah Gari Nisitha	
55	25695A0106	Besta Rakesh	B. Rakesh
56	25695A0107	Vandadi Shivani	V. Shivani
57	25695A0108	Bandi Uday Teja	B. Uday Teja
58	25695A0109	Golla Venkata Bhanu Prakash	G. Venkata Bhanu Prakash
59	25695A0110	Bhukya Jaganath Naick	B. Jaganath Naick
60	25695A0111	Guda Keerthana	
61	25695A0112	Mulinty Greeshma	M. Greeshma
62	25695A0113	U Yaswanth Kumar	

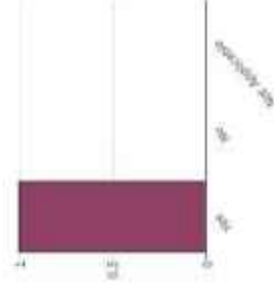
Feedback on- Survey Camp

Feedback Analysis

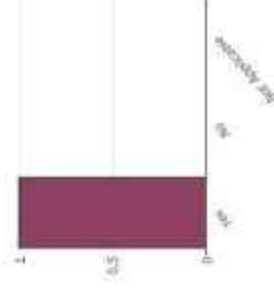
Relevance to curriculum



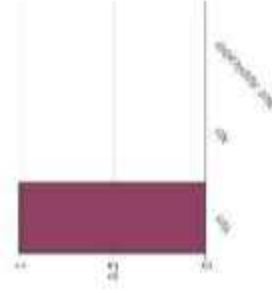
Willingness to share information by the officials at the ess to different facilities for observation/knowledge



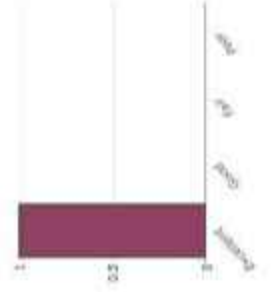
Was the schedule maintained?



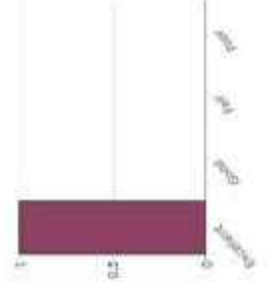
the opportunity given to you to work on real time pro



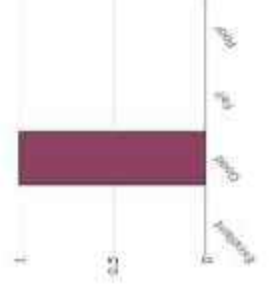
Hospitality of the industry



Overall usefulness



Do you want more visits like this?





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EVENT 5

(17/11/2025)

**Awareness program on career opportunities
for civil engineering students**

Date: November 17, 2025

To
The Principal,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Through
The Head, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Subject: Request for Permission and Approval to Organise an Awareness Program on "Career Opportunities for Civil Engineering Students through UPSC, SSC & GATE: Preparation Strategy" on November 17, 2025.

Respected Sir,

On behalf of the Department of Civil Engineering, we kindly seek your permission to organise an Awareness Program on "Career Opportunities for Civil Engineering Students through UPSC, SSC & GATE: Preparation Strategy" on November 17, 2025 (Monday), from 11:00 AM to 1:00 PM in Seminar Hall-A. The session will be delivered by Dr. T. Murali Krishna, PhD, Associate Director, Vetri Engineering Academy, Chennai. The event is being organised Builders Club under the aegis of ASCE MITS Student Chapter, Department of Civil Engineering. We request your kind approval to conduct this program. Your support and encouragement will greatly contribute to the success of this initiative.

Thanking you,

Yours faithfully,

Faculty Coordinators:

Mr. Sabarishkumar. P – Department GATE Coordinator, *[Signature]*
Dr. Imran Kuttigola – Builders Club Coordinator, *[Signature]*
Assistant Professors, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS), Madanapalle.

*Kindly permit
and forward to Dean
and Principal
N. V. 17/11/25*

*Permitted &
Twd to Principal
no financial support is needed.
SP
17/11/25
Dr. K. S.*

*Permitted
P. R. K. R. K.
17/11/25*



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

Madanapalle-517325, Annamayya Dist., Andhra Pradesh, India.

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Estd: 1998



DEPARTMENT OF CIVIL ENGINEERING

AY: 2025 – 2026

A Report on

Awareness Program

on

**Career Opportunities for Civil Engineering Students
through UPSC, SSC & GATE:
Preparation Strategy**

Organized by

Builders Club

Under the aegis of

ASCE MITS Student Chapter

on

17 / 11 / 2025



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Madanapalle - 517325, Annamayya District, Andhra Pradesh, India











Awareness Program

on

Career Opportunities

for Civil Engineering Students through

UPSC, SSC & GATE: Preparation Strategy

 11:00 am - 1:00 pm

 17th November 2025

 Seminar Hall-A

Dr. T. Murali Krishna, PhD,
Associate Director,
Vetrii Engineering Academy,
Chennai



Organized By: Builders Club under the aegis of ASCE MITS Student Chapter, Department of Civil Engineering

Chief Patron	Patron	Program Chair	Co-Chair
Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor	Mrs. N. Keerthi Executive Director	Dr. C. Yuvaraj Vice Chancellor (I/c)	Dr. P. Ramanathan, Principal
Chief Coordinator	Chief Co Coordinator	SAC Coordinator	Faculty Coordinator
Dr. Dipankar Ray, Professor Dean-School of Engineering & ASCE Faculty Advisor	Dr. Vijayakumar, N Asst. Professor, Hod of Civil	Dr. G. Reddy Hemantha Asst. Professor, ECE	Mr. Sabarishkumar, P Asst. Professor, Dept. of Civil
Faculty Coordinator	Student Coordinators	ASCE Student Chapter & Builders Club	
Dr. Imran Kuttigola Asst. Professor, Dept. of Civil	N. Radhya & V. Shwani		

Report Submitted by: Dr. Imran Kuttigola, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Faculty Coordinators:

1. Mr. Sabarishkumar. P, Department GATE Coordinator, Assistant Professor, Department of Civil Engineering
2. Dr. Imran Kuttigola, Builders Club Coordinator, Assistant Professor, Department of Civil Engineering

Venue: Seminar Hall-A

Time: 11:00 am to 1:00 pm

Mode of Conduct: Offline.

Attendees Count: 81 students

Resource Person: Dr. T. Murali Krishna, PhD, Associate Director, Vetrii Engineering Academy, Chennai.

Objective of the Program

- To create awareness among civil engineering students about various career opportunities available through UPSC, SSC, GATE, and other competitive examinations.
- To guide students on the eligibility, exam patterns, and selection processes of major government and technical career pathways.
- To provide effective preparation strategies, study plans, and resource suggestions for excelling in these competitive exams.
- To motivate students to pursue higher studies, technical careers, and public sector roles aligned with civil engineering.
- To help students understand the importance of long-term career planning and skill development for achieving professional goals.

Importance of the Program

- **Helps students understand diverse career pathways:** The program highlights multiple opportunities available for civil engineering graduates through UPSC, SSC, GATE, and other competitive exams.
- **Bridges the gap between academics and career planning:** It provides students with clarity on how classroom learning connects to professional roles in government, public sector, and technical fields.
- **Provides expert insights for exam preparation:** Students gain valuable guidance on preparation strategies, recommended study materials, and time-management techniques essential for competitive exams.
- **Encourages higher studies and professional growth:** Information about GATE-based admissions and PSU recruitments motivates students to pursue higher education and technical excellence.
- **Boosts motivation and confidence:** By understanding career options, students become more confident in planning their future and setting achievable goals.
- **Supports holistic student development:** The program contributes to overall professional development by emphasising discipline, analytical thinking, and long-term career vision.



Event details:

Builders Club, under the aegis of the ASCE MITS Student Chapter, Department of Civil Engineering, organized an Awareness Program on “**Career Opportunities for Civil Engineering Students through UPSC, SSC & GATE: Preparation Strategy**” on November 17, 2025, from 11:00 AM to 1:00 PM at the Madanapalle Institute of Technology & Science (MITS). The session aimed to help students understand various career pathways in the government and technical sectors and to provide preparation strategies for competitive examinations relevant to civil engineering graduates. The event began with ASCE Student Chapter Coordinator Ms. N. Radiya welcoming all dignitaries to the stage. **Mr. Sabarishkumar P., Department GATE Coordinator**, initiated the session by addressing the importance of GATE, UPSC Engineering Services, SSC JE, and other competitive examinations for civil engineering students. This was followed by a welcome address from **Dr. Vijayakumar N., Head of the Department of Civil Engineering**, who highlighted the significance of competitive exams in shaping technical careers and encouraged students to utilize such opportunities for professional growth. He welcomed the resource person, **Dr. T. Murali Krishna**, PhD, Associate Director, Vetri Engineering Academy, Chennai, acknowledging his contributions to the engineering field.

Dr. Dipankar Roy, Dean – School of Engineering, then addressed the gathering, emphasising

the challenges and opportunities associated with career planning in the current engineering landscape. He encouraged students to develop strong analytical skills, discipline, and a focused approach towards competitive examinations. During the technical session, **Dr. T. Murali Krishna** shared insights on various career opportunities available at the state and central government levels. He elaborated on the exam patterns, preparation strategies, recommended study resources, and the importance of consistency and determination in clearing competitive exams. His talk provided practical guidance that helped students understand how to plan effectively for exams such as UPSC ESE, SSC JE, GATE, and other government recruitment tests.

The interactive session allowed students to clarify their doubts regarding exam preparation, job opportunities, and career progression. The event concluded with a vote of thanks by **Ms. V. Shivani**, Student Coordinator of the **Builders Club**, who expressed gratitude to the management, Dean, HoD, resource person, and student participants for making the program a success.





Outcomes of the Event

- Students gained a clear understanding of various government and technical career opportunities available through UPSC, SSC, GATE, and other competitive examinations.
- Participants learned about eligibility criteria, syllabus structure, exam formats, and recruitment procedures for major competitive exams relevant to civil engineers.
- Students were introduced to practical study techniques, resource planning, time management, and subject-wise preparation methods needed to excel in competitive exams.
- The session inspired students to set career goals, explore higher education through GATE, and consider roles in the public sector and technical organisations.
- Direct interaction with the resource person enabled students to clarify doubts, gain confidence, and understand real-world expectations of competitive exam preparation.



Program Outcomes (POs) Covered

- **PO1 – Engineering Knowledge:**

Students understood the relevance of core civil engineering knowledge in qualifying competitive examinations such as UPSC, SSC, and GATE.

- **PO2 – Problem Analysis:**

The session enhanced analytical thinking by explaining how to approach technical and reasoning-based questions in competitive exams.

- **PO5 – Modern Tool Usage:**

Students were exposed to modern preparation tools, online platforms, and digital resources useful for exam preparation and career planning.

- **PO6 – The Engineer and Society:**

The program highlighted the societal impact of civil engineers working in public sectors and government organisations, emphasising professional responsibility.

- **PO8 – Ethics:**

Participants gained insights into ethical responsibilities and integrity expected in government services and technical professions.

- **PO9 – Individual and Team Work:**

The session encouraged collaborative learning, peer discussion, and teamwork in preparing for long-term career goals.

- **PO10 – Communication:**

Students learned the importance of effective communication skills for interviews, written exams, and professional roles in the engineering sector.

- **PO12 – Life-long Learning:**

The program emphasised continuous learning, upskilling, and staying updated with examination trends and career opportunities.



SDG Goals Aligned with the Event

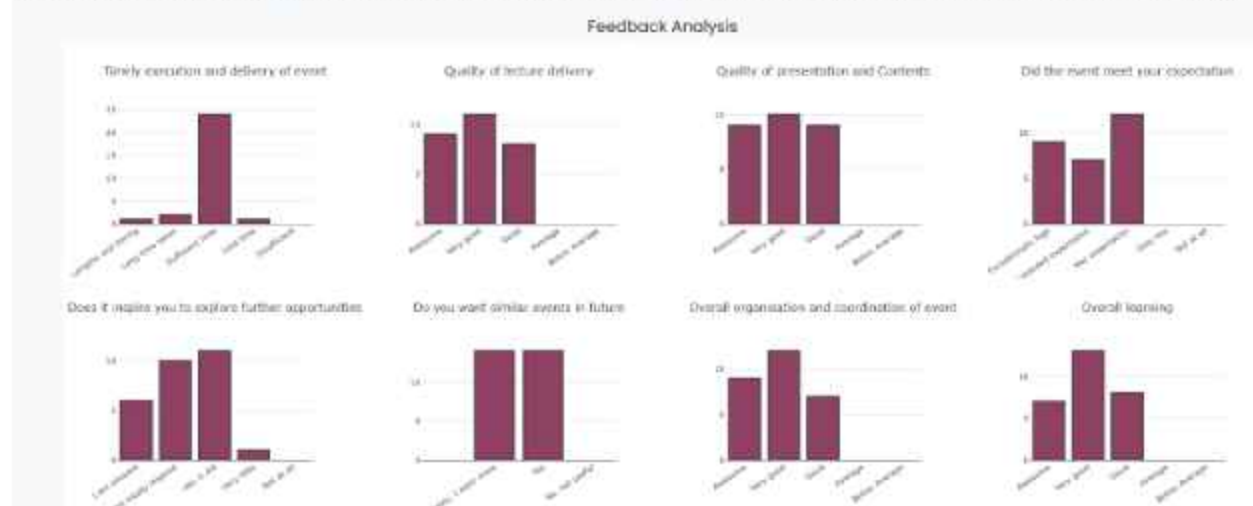
1. **SDG 4 – Quality Education:** The program promotes inclusive and quality education by providing students with guidance on career opportunities and competitive exam preparation, enhancing their academic and professional skills.
2. **SDG 8 – Decent Work and Economic Growth:** By informing students about state and central government job opportunities, PSUs, and higher education pathways through GATE, the event supports access to decent employment and long-term career growth.

- 3. SDG 9 – Industry, Innovation, and Infrastructure:** The session indirectly supports innovation and infrastructure development by motivating future civil engineers to pursue responsible engineering roles contributing to national development.

Students' Feedback:

Students expressed that the awareness program was highly informative and beneficial for understanding various career opportunities available for civil engineering graduates. They appreciated the detailed explanation of UPSC, SSC, GATE, and other competitive exams, along with practical guidance on preparation strategies. Many students felt that the interaction with the resource person boosted their confidence and motivated them to plan their careers more effectively. Participants also highlighted that the session clarified their doubts regarding exam patterns, study materials, and job prospects in both state and central government sectors. Overall, students found the program engaging, insightful, and valuable for shaping their future professional goals.

Feedback on- Career Opportunities for Civil Engineering Students through UPSC, SSC & GATE: Preparation Strategy



S.no	Roll no	Name	Signature
1	22691A0108	Derangula Charan Teja	
2	22691A0101	Gattu Ajay	
3	22691A0102	Kyathappa Gari Ajay Kumar	
4	22691A0103	Muttanna Akkulappa	
5	22691A0104	Shaik Mohamad Fazal	
6	22691A0105	Yanamala Aswini	Y. Aswini
7	22691A0106	Shaik Azaruddin	
8	22691A0107	Sarasapalli Basheer Ahammad	S. Basheer Ahammad
9	22691A0108	Gopidinni Dharani	G. Dharani
10	22691A0109	D Dilli Prasad	
11	22691A0110	Bollu Gnana Prasanna	B. Prasanna
12	22691A0111	Ashadi Gowthami	A. Gowthami
13	22691A0112	Bheemannagari Haritha	B. Haritha
14	22691A0114	Sodum Jeevana	
15	22691A0115	Chappalli Juber	
16	22691A0116	Guttapalem Karthik	
17	22691A0117	Kommi Lahari	
18	22691A0118	Marreppagari Likhitha	
19	22691A0119	Meenugula Mahendra	
20	22691A0120	Syed Mohammed Adil	
21	22691A0121	Bathula Nagendra	B. Nagendra
22	22691A0122	Chinthirla Navya Sree	
23	22691A0123	Sayyad Nyamathulla	
24	22691A0124	Mahadevapalli Obulreddy	Obulreddy
25	22691A0125	Perugu Pavithra	Pavithra P
26	22691A0126	Vemula Pranay	V. Pranay
27	22691A0127	Konkala Raja Reddy	
28	22691A0128	Bhuchipalli Ranjith Kumar	
29	22691A0130	Gundi Suhas	
30	22691A0131	Mankamuthaka Tharun Ganesh	M. Tharun Ganesh
31	22691A0134	N Varshini	
32	22691A0136	Valasa Venkateswarlu	
33	22691A0137	Manjulola Vinod Kumar	M. V. Vinod Kumar

34	22691A0139	Kanagani Yoganandha	K. Yoganandha
35	23695A0101	Chigurupati Akhila	C. Akhila
36	23695A0102	Gondipalli Amrutha	
37	23695A0104	Nidiginti Bhanu Prakash	
38	23695A0105	Kempakkagari Bhargavi	
39	23695A0106	Gondi Bharathi	G. Bharathi
40	23695A0107	Bandhanatham Chandra Sekhar	
41	23695A0108	Sugali Deepika	
42	23695A0109	Gangadhar Mekala	
43	23695A0110	Chinthala Govardhan Reddy	C. Govardhan Reddy
44	23695A0111	Pujari Harshavardhan	
45	23695A0112	Malem Kumar Reddy	
46	23695A0114	Kummara Mohan Kumar	
47	23695A0115	Pula Nithin	
48	23695A0116	Suryakari Pavan Kumar	
49	23695A0117	Thiruvcedhula Pranathi	
50	23695A0118	Pasupuleti R Punith Kumar	
51	23695A0119	Alakuntla Reddy Mounika	A. Reddy mounika
52	23695A0120	Awari Roopa	
53	23695A0121	Baree Sairam Reddy	
54	23695A0122	Thummala Rizwana Azmi	
55	23695A0123	Nakka Seetha Ramanjaneyulu	
56	23695A0124	Kudumala Siva Kumar Reddy	
57	23695A0125	Nagiri Sreekanth Naik	N. Sreekanth Naik
58	23695A0126	Kallipati Udayasree	
59	23695A0127	Kancharla Venkata Surekha	K. Surekha
60	23695A0128	Bukya Vinod Kumar Naik	
61	23695A0129	Doddavula Yaswanth Reddy	D. Yaswanth Reddy

MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE

III Year I Semester

B.Tech

Civil Engineering

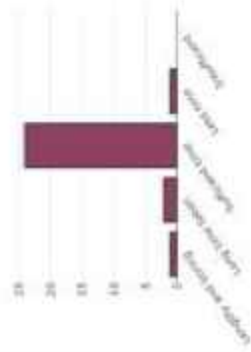
S.no	Roll no	Name	Signature
1	23691A0101	Ashraf Ali Syed	
2	23691A0102	Cheenna Lapenta Azmath	
3	23691A0104	Gundluri Bhargava	
4	23691A0105	Gengireddy Gari Chandana	G. Chandana
5	23691A0107	Mopur Dheeraj Kumar	
6	23691A0109	Shaik Farha Taj	
7	23691A0110	Palagiri Farooq	
8	23691A0111	Shaik Fayaz	
9	23691A0112	Uppara Ganeel Kumar	
10	23691A0113	Tummala Gnaneswara	T. Gnaneswara
11	23691A0114	Harshavardhan Reddy Pusa	
12	23691A0116	Thota Hemavadana	T. Hemavadana
13	23691A0118	Alakunta Kailash	A. Kailash
14	23691A0119	Kandala Kiran Kumar	K. Kiran
15	23691A0120	Kavya Jalipigari	J. Kavya
16	23691A0121	Rajaka Mano Narasimha	R. Mano Narasimha
17	23691A0122	Esukapalli Meghana	
18	23691A0125	Nyni Teliki	
19	23691A0126	Paul Daniel Prem	
20	23691A0127	Chinthamanu Prasanna Kumar	
21	23691A0128	Palyam Prasanth	
22	23691A0129	S.Praveen Kumar Reddy	
23	23691A0130	N Radiya	N. Radiya
24	23691A0131	Sundupalli Rajasekhar	
25	23691A0132	Gaddam Vishnu Vardhan Reddy	G. Vardhan
26	23691A0133	Beeneni Raviteja	
27	23691A0134	Thippagunthala Rekha Divya	
28	23691A0135	Shaik Sahira	
29	23691A0136	Sibyala Sai Hariteja	
30	23691A0137	Shaik Mahammed Saif	
31	23691A0139	Shaik Syed Shavalli	
32	23691A0140	Sandra Simhadri	
33	23691A0141	Sivakumar Nallagutla	

34	23691A0142	Vaddireddy Sreehari Reddy	V. Sreeharireddy
35	23691A0143	Roddam Sudarsan	R. Sudarsan
36	23691A0144	Naruboina Sumanth	N. Sumanth
37	23691A0145	Karamala Teja	K. Teja
38	23691A0146	P Tharun	P. Tharun
39	23691A0147	Yallapalli Tharun Sai	Y. Tharun Sai
40	23691A0148	Patan Mohammed Thoufiq	P. M. Thoufiq
41	23691A0149	Machagani Varun Kumar	
42	23691A0150	G Vidyasagar	
43	24695A0101	Sayyed Afrin	
44	24695A0102	Ulindala Amruthavalli	U. Amruthas.
45	24695A0103	Kayala Anusha	
46	24695A0104	Yemmani Chinna Naganna	Y. Chinna Naganna
47	24695A0105	Chakala Harsha	
48	24695A0106	Sidde Jhansi	
49	24695A0107	Dudekula Lal Basha	
50	24695A0108	Gajulapalli Lokesh	
51	24695A0109	Gudditi Mahesh Babu	G. Mahesh Babu
52	24695A0110	Korlakunta Manaswitha	K. Manaswitha
53	24695A0111	Pullalarevu Menaka	
54	24695A0112	Ponnapati Murali	
55	24695A0113	Rachanna Goud Gari Nataraj	
56	24695A0114	Dadam Navitha	
57	24695A0115	Elike Pavan Sai	
58	24695A0116	Kondarajugari Prasanth	
59	24695A0117	Erla Raj Kumar	
60	24695A0118	Reddyvari Sudarshan Yadav	R. Sudarshan Yadav
61	24695A0119	Koyyala Susmitha	
62	24695A0120	Agolu Hari Krishna	
63	24695A0121	Pappaka Viswanath	
64	24695A0122	Bole Kedarnath	
65	23695A0113	Pasham Mallikarjuna (Rejoined Ay 2025-26)	P. Mallikarjuna
66	20691A0123	P Yuktha Abhishek (Rejoined Ay 2025-26)	

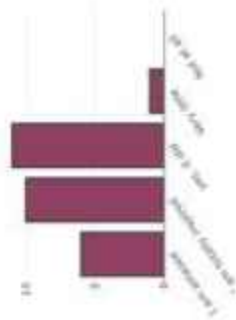
Feedback on- Career Opportunities for Civil Engineering Students through UPSC, SSC & GATE: Preparation Strategy

Feedback Analysis

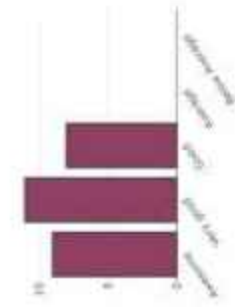
Timely execution and delivery of event



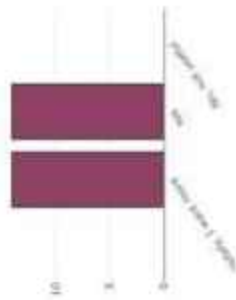
Does it inspire you to explore further opportunities



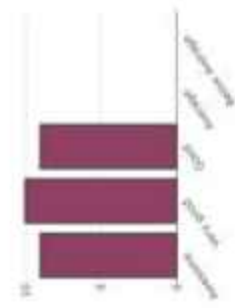
Quality of picture delivery



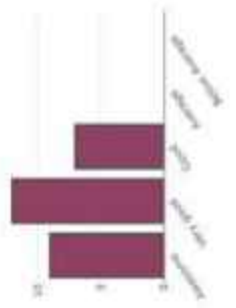
Do you want similar events in future



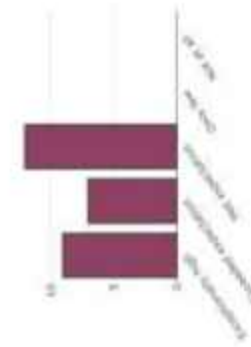
Quality of presentation and Contents



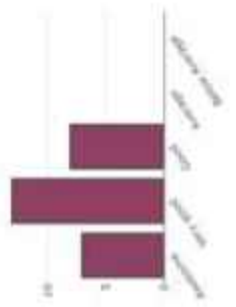
Overall organisation and coordination of event



Did the event meet your expectations



Overall learning





MIT

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

EVENT 6

(31/01/2026)

**Workshop on Design Thinking, Critical
Thinking & Innovation Design**

Date: January 20, 2026

To
The Principal,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Through
HoD, Dept. of Civil Eng.,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Subject: Request for Permission and Budget Approval to Organize a Workshop on "Design Thinking, Critical Thinking & Innovation Design" on January 31st, 2026.

Respected Sir,

On behalf of the Department of Civil Engineering, I seek your kind permission to organize a workshop on "Design Thinking, Critical Thinking & Innovation Design" on 31st January 2026 in Seminar Hall-A. The session will be delivered by Dr. Poonguzhali S, Professor, Paiyanoor. The event is being organized by the ED Cell, Department of Civil Engineering.

We kindly request your approval for the following budget.

Event	Proposed Budget (INR)
Honorarium for Guest Lecture	₹3000.00
Total	₹3,000.00

We sincerely request your permission to conduct the program and sanction the proposed budget of ₹3,000. Your support will be instrumental in making this event a success.

Thanking you,

Yours faithfully,


Mrs. Kandukuri Anitha,
Assistant Professor, Dept. of Civil Eng.,
Madanapalle Institute of Technology & Science (MITS), Madanapalle.

forwarded
to the Principal
for kind consideration
 (HOD Vc)
(Dr. Priyam Nath B.)

P. Ranglan
Submitted to Registrar
Sir for Budget
Approval

P. Ranglan
28/01/2026



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

Madanapalle-517325, Annamayya Dist., Andhra Pradesh, India.

DEEMED TO BE UNIVERSITY

(Declared under section 3 of UGC Act, 1956 by Govt. of India - MoE)



Estd: 1998



Report

on

“Workshop on Design Thinking, Critical Thinking & Innovation Design”

Organised by

Department of Civil Engineering

Date: 31.01.2026

Venue:LB211

MITS | MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

DEEMED TO BE UNIVERSITY

(Declared under section 3 of UGC act, 1956 by Govt. of India - MoE)

Madanapalle - 517325, Annamayya District, Andhra Pradesh, India

Workshop

on

Design Thinking, Critical Thinking & Innovation Design

10:00 am - 12:00 pm

31st January 2026

LB - 211

Dr. Poonguzhali S, Professor,
Aarupadai Veedu Institute of Technology (AVIT)

Organized By: ED Cell & Builders Club under the aegis of ASCE MITS Student Chapter, Department of Civil Engineering

Chief Patron		Patrons		Program Chair		Co-Chairs	
Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor	Shri. Dwarakanath Pro Chancellor	Mrs. N. Keerthi Executive Director	Dr. C. Yuvraj Vice Chancellor (I/c)	Dr. D. Pradeep Kumar Registrar (I/c)	Dr. P. Ramanathan Principal		
Chief Convenor		Convenor		ED Cell Coordinator		SAC Coordinator	
Dr. Dipankar Ray, Professor Dean, School of Engineering & ASCE Faculty Advisor		Dr. Vijayakumar. N Asst. Professor, Head of Civil		Dr. Kosaraju Sireesha Asst. Professor, School of Management		Dr. G. Reddy Hemantha Asst. Professor, ECE	
						Faculty Coordinators	
						Mrs. Kandamuri Anitha Dr. Rakheeran Ganesh Dr. Imran Kullagala, Asst. Professor, Civil	
						Student Coordinators	
						M. Dharaaj & G. Mahesh ASCE Student President & SAC Vice President	

Submitted by: Mrs. Kandukuri Anitha, Assistant Professor, Department of Civil Engineering, MITS.

Dr. Nakkeeran G, Assistant Professor, Department of Civil Engineering, MITS.

Organised By: ASCE MITS Student Chapter, Institution's Innovation Council (IIC), ED Cell & Builders club

Dignitaries Present

- Dr. Poonguzhali S, Professor, Aarupadai Veedu Institute of Technology (AVIT), Chennai (Chief Guest & Resource Person)
- Dr. Priyam Nath Bhowmik, Assistant Professor, Madanapalle Institute of Technology & Science.
- Mrs. Kandukuri Anitha, Assistant Professor, Madanapalle Institute of Technology & Science.
- Dr. Nakkeeran G, Assistant Professor, Department of Civil Engineering, MITS

Attendance: 90+ Students and Faculty Members (Civil Engineering & other disciplines)

Mode of Conduct

Hybrid (Physical Venue: LB211 & Online Platform: Google Meet)

Objective of the Program:

To equip students with the fundamental frameworks of Design Thinking and Critical Thinking for innovative problem-solving in engineering.

To foster an innovation-driven mindset and introduce systematic approaches to idea generation and project design.

To bridge the gap between theoretical knowledge and creative, user-centric solution development.

To inspire students to apply these methodologies in their academic projects and future careers.

Program Overview:

The Department of Civil Engineering, in collaboration with its ED Cell, Builders Club, and ASCE Student Chapter, successfully organized a hybrid workshop on "Design Thinking, Critical Thinking & Innovation Design" on 31.01.2026. The workshop was led by the esteemed Chief Guest, **Dr. Poonguzhali S**, Professor from AVIT, Chennai.

The session provided participants with a deep dive into the stages of Design Thinking—Empathize, Define, Ideate, Prototype, and Test—and contrasted it with structured Critical Thinking processes. Dr. Poonguzhali illustrated concepts with real-world case studies from technology and engineering domains, emphasizing the role of innovation in sustainable and smart infrastructure development.

The hybrid mode enabled wide participation, with students engaging actively through interactive polls, breakout room discussions, and a live Q&A session.

Program Highlights:

- In-depth presentation on the 5-stage Design Thinking framework by the resource person.
- Interactive sessions on developing Critical Thinking skills for engineering problem analysis.
- Case studies on AI, data mining, and smart systems relevant to civil engineering applications.
- Hands-on activity where participants applied Design Thinking to a sample problem statement.
- Active mentoring and guidance provided to students on integrating innovation into their projects.
- Hybrid engagement allowed both in-person and remote attendees to participate fully.

Outcomes of the Program:

- Enhanced understanding of structured innovation processes among students.
- Improved ability to approach engineering challenges with user-centric and iterative thinking.
- Increased awareness of the intersection between technology (AI/ML) and civil engineering innovation.
- Strengthened collaborative and presentation skills through group activities.
- Inspired students to participate in hackathons, project competitions, and research initiatives.

Program Outcomes (POs) Covered:

PO3: Design/Development of Solutions

PO6: The Engineer and Society

PO9: Individual and Team Work

PO12: Life-long Learning

Knowledge Outcomes (KOs)

- **KO 1 – Innovation Methodology:** Understanding of Design Thinking and Critical Thinking frameworks.

Sustainable Goals

SDG 4 – Quality Education: Promoting innovative pedagogy and critical thinking.

SDG 9 – Industry, Innovation, and Infrastructure: Linking creative thinking to sustainable infrastructure development.

Conclusion

The workshop successfully introduced students to powerful frameworks for innovation and complex problem-solving. Dr. Poonguzhali S's expertise and engaging delivery motivated participants to adopt design-driven approaches in their academic and professional pursuits. The programme reinforced the department's commitment to nurturing holistic, forward-thinking engineers capable of contributing to a smarter and more sustainable future.

Photos





Latitude: 13.629792
Longitude: 78.479315
Elevation: 713.36±1.0 m
Accuracy: 15.86 m
Time: 31-01-2026 10:27
Note: fume

Powered by NoteCam

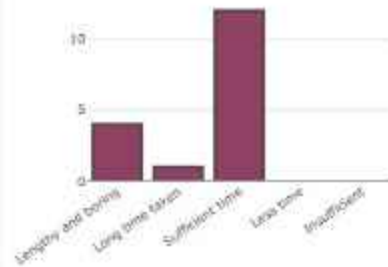
MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE			
II Year I Semester		B.Tech	Civil Engineering
Entrepreneurship Talk			
S.no	Roll no	Name	Signature
1	24691A0115	Harthik Poola	
2	24691A0101	Medikurthi Abhinash	M. Abhinash
3	24691A0102	Mohammed Afried Khan	
4	24691A0103	Archanasoppaapur	
5	24691A0104	Shaik Babavali	
6	24691A0105	Pullalarevu Balaji	
7	24691A0106	Bhaskar Vadde	
8	24691A0107	Ramireddy Bhavitha	
9	24691A0108	Peerigolla Chandrasekhar	P. chandra sekhar
10	24691A0109	Poreddy Charan Kumar Reddy	P. C HARAN KUMAR REDDY.
11	24691A0110	Kalavapalli Cherish	K. Cherish
12	24691A0111	Duggu Hari Kumar	D. Hari
13	24691A0113	Kannemadugu Hasini	K. Hasini
14	24691A0114	Shaik Imran	
15	24691A0115	Jaya Simha Reddy U	U. JAYASIMHA REDDY.
16	24691A0116	Madiga Karthik Babu	
17	24691A0117	Karthik Chakali	C. Karthik
18	24691A0118	Dubbigalla Karthik	
19	24691A0119	Katari Kiran Kumar	
20	24691A0120	Peddameegada Kiran Kumar Reddy	P.M. Kiran
21	24691A0121	Vempalli Luluwa	
22	24691A0122	Mule Madhusudhan Reddy	M. Madhu
23	24691A0123	Kandikatla Madhu Latha	K. Madhu Latha
24	24691A0124	Mahesh Naranavaram	
25	24691A0125	Mallaih Bhukyar	B. Mallaih
26	24691A0126	Allam Manoj	A. Manoj
27	24691A0127	Devarala Moneesha	
28	24691A0128	Bukya Mounika	B. Mounika
29	24691A0129	Muavviz Khan Kolimi Mohammad	
30	24691A0130	Nallapareddigari Praneeth Reddy	N. Praneeth Reddy
31	24691A0131	Tatigutla Prathap Reddy	T. Prathap Reddy
32	24691A0132	Kare Praveen Kumar	K. Praveen kumar
33	24691A0133	Amrutha Puri Purushotham	A. Purushotham

34	24691A0136	Ramachandra Amaranadhi	R. Amaranadh
35	24691A0137	Shaik Mohammed Rehan Shareef	
36	24691A0138	Sabir Shaik	
37	24691A0139	Saddam Hussain Shaik	
38	24691A0140	Shaik Sadiya Saba	S. Sadiya Saba.
39	24691A0141	Badvel Mohammad Samiulla	
40	24691A0142	Sufiya Ansari	Sufiya Ansari
41	24691A0143	Chitte Swathi	
42	24691A0144	Kothama Sutharun	
43	24691A0145	Gowducheruva Tharun Kumar Reddy	G. Tharun Kumar Reddy
44	24691A0146	Tofiq Shaik Rmd	
45	24691A0147	Dharavathu Vamsi Lakshman	
46	24691A0148	Koneti Venu Gopal Raju	K. Venugopalraju
47	24691A0149	Vempalli Vijayendravarma	V. Vijayendra Varma.
48	24691A0150	Byaswanth	
49	24691A0152	Jangala Hyma Varshini	J. Hyma Varshini
50	25695A0101	M Bharath Kumar	M. Bharath Kumar
51	25695A0102	Bala Hemanth Kumar	B. Hemanth
52	25695A0103	Kadiri Lakshmi Narasimhulu	K. Lakshmi Narasimhulu.
53	25695A0104	Basthala Mounika	B. Mounika
54	25695A0105	Dasarajali Gari Nisitha	D. Nisitha
55	25695A0106	Besta Rakesh	B. Rakesh
56	25695A0107	Vandadi Shivani	V. Shivani
57	25695A0108	Bandi Uday Teja	
58	25695A0109	Golla Venkata Bhanu Prakash	
59	25695A0110	Bhukya Jaganath Naick	B. Jaganath Naick
60	25695A0111	Guda Keerthana	G. Keerthana
61	25695A0112	Mulinty Greeshma	M. Greeshma.
62	25695A0113	U Yaswanth Kumar	U. Yaswanth Kumar.

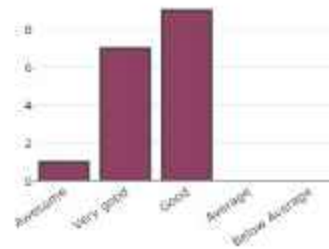
Feedback on- Design Thinking, Critical Thinking & Innovation Design

Feedback Analysis

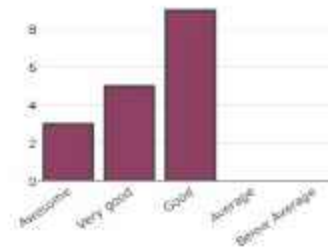
Timely execution and delivery of event



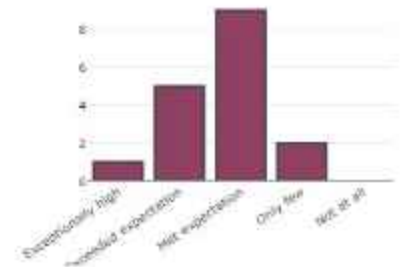
Quality of lecture delivery



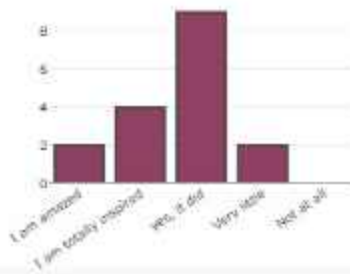
Quality of presentation and Contents



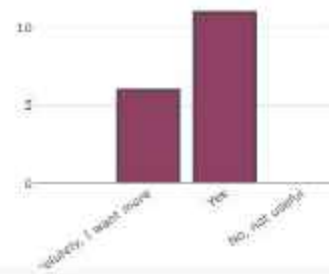
Did the event meet your expectation



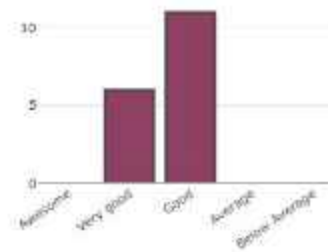
Does it inspire you to explore further opportunities



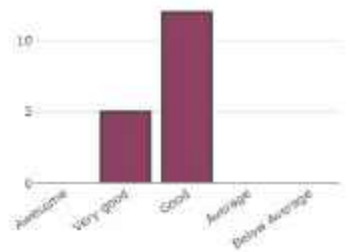
Do you want similar events in future



Overall organisation and coordination of event



Overall learning





MIT S

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

EVENT 7

(05 / 02 / 2026)

**Generative AI - A Choice between Becoming
Truly Intelligent or Comfortably Ignorant**

Date: January 19, 2026

To
The Principal,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Through
HoD, Dept. of Civil Eng.,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Subject: Request for Permission and Budget Approval to Organize a Webinar on "Generative AI - A Choice between Becoming Truly Intelligent or Comfortably Ignorant" on February 5, 2026.

Respected Sir,

On behalf of the Department of Civil Engineering, I seek your kind permission to organise a Webinar on "Generative AI - A Choice between Becoming Truly Intelligent or Comfortably Ignorant" on February 5, 2026 (Thursday), from 3:00 PM to 5:00 PM in Seminar Hall-A. The session will be delivered by Sanjeev Subramaniam, Senior Consultant, Equal Experts, Coimbatore. The event is being organised Builders Club under the aegis of ASCE MITS Student Chapter, Department of Civil Engineering.

We request your kind approval for the following budget:

Event	Proposed Budget (INR)
Honorarium for Guest Lecture	₹3000.00
Total	₹3,000.00

We sincerely request your permission to conduct the program and sanction the proposed budget of ₹3,000. Your support will be instrumental in making this event a success.

Thanking you,

Yours faithfully,
Dr. Imran Kuttigola *K. I.*
Builders Club Faculty Coordinator,
Assistant Professor, Dept. of Civil Eng.,
Madanapalle Institute of Technology & Science (MITS), Madanapalle.

*Kindly permit to
organize the above
& forward to event
principal/Registrar.*
N. V. S.

Permitted
P. Kandla
Submitted to
Registrar Sir for
Budget Approval
P. Kandla



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

Madanapalle-517325, Annamayya Dist., Andhra Pradesh, India.

MITS DEEMED TO BE **UNIVERSITY**

(Declared under section 3 of UGC Act, 1956 by Govt. of India - MoE)



Estd: 1998



DEPARTMENT OF CIVIL ENGINEERING

AY: 2025 – 2026

A Report of

Webinar

on

**Generative AI - A Choice between Becoming Truly
Intelligent or Comfortably Ignorant**

Organized by

Builders Club & ED Cell

Under the aegis of

ASCE MITS Student Chapter

on

05 / 02 / 2026



MITS

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Madanapalle - 517325, Annamayya District, Andhra Pradesh, India










Webinar

on

Generative AI -

A Choice between Becoming

Truly Intelligent or Comfortably Ignorant



Mr. Sanjeev Subramaniam,
Senior Consultant,
Equal Experts

🕒 3:00 pm - 5:00 pm

📅 05th February 2026

📍 LB 211

Organized By: Builders Club & ED Cell under the aegis of ASCE MITS Student Chapter, Department of Civil Engineering

Chief-Patron		Patrons		Program Chair		Co-Chairs	
Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor		Shri. Dwarakanath Pro Chancellor	Mrs. N. Keerthi Executive Director	Dr. C. Yuvaraj Vice Chancellor (I/C)		Dr. D. Pradeep Kumar Registrar (I/C)	Dr. P. Ramanathan Principal
Chief Convenor		Convenor	ED Cell Coordinator	SAC Coordinator	Faculty Coordinators		Student Coordinators
Dr. Dipankar Roy, Professor Dean-School of Engineering & ASCE Faculty Advisor		Dr. Vijayakumar, N Asst. Professor, Hod of Civil	Dr. Kasaraju Suresha Asst. Professor, School of Management	Dr. G. Reddy Hemantha Asst. Professor, ECE	Dr. Imran Kuttigola Dr. Nakkeeran Ganesh Mrs. Kandukuri Anitha, Asst. Professors, Civil		M. Dhivaraj & G. Mahesh ASCE Student President & SAC Vice President

Report Submitted by: Dr. Imran Kuttigola, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Resource Person: Mr. Sanjeev Subramaniam, Senior Consultant, Equal Experts, Coimbatore.

Faculty Coordinators:

1. Dr. Imran Kuttigola, Builders Club Coordinator, Assistant Professor, Department of Civil Engineering
2. Dr. Nakkeeran G, Assistant Professor, Department of Civil Engineering, MITS
3. Mrs. Kandukuri Anitha, Assistant Professor, Department of Civil Engineering, MITS

Venue: LB 211

Time: 3:00 pm to 5:00 pm

Mode of Conduct: Hybrid (Physical Venue: LB211 & Online Platform: Teams).

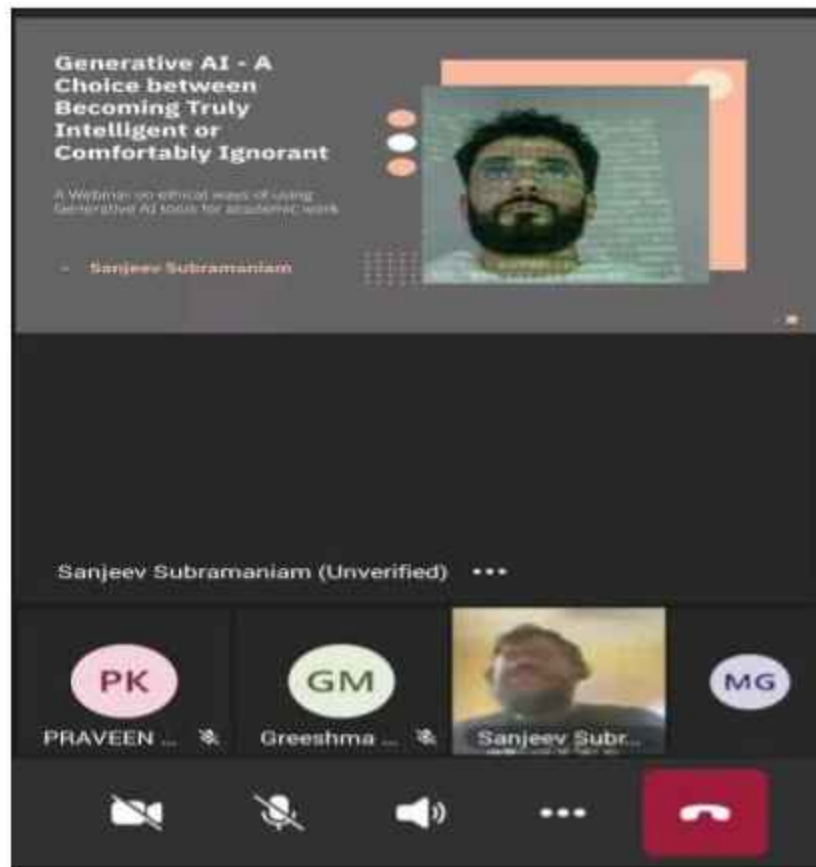
Attendees Count: 59 students and Faculty Members.

Objective of the Program

- To introduce participants to the concept of Generative AI and its transformative role in education, engineering, and industry.
- To create awareness about the benefits and limitations of AI tools, encouraging responsible and ethical usage.
- To highlight the relevance of Generative AI in Civil Engineering, including applications in design, planning, and data-driven decision-making.
- To motivate students to use AI as a learning and innovation tool, fostering critical thinking rather than passive dependence on technology.

Importance of the Program

- **Enhances awareness of emerging technologies:** The program introduces students to Generative AI as a transformative technology shaping modern engineering, research, and industry practices.
- **Bridges the gap between traditional learning and digital innovation:** It helps students understand how AI tools can complement classroom knowledge in design analysis, documentation, and problem-solving.
- **Promotes responsible and ethical use of AI:** The session emphasises the importance of using AI intelligently to support learning and creativity rather than becoming over-dependent on automated outputs.
- **Improves productivity and technical efficiency:** Students learn how AI can assist in data interpretation, report preparation, coding support, and project planning, saving time while enhancing accuracy.
- **Prepares students for future industry demands:** Exposure to AI-driven workflows equips aspiring civil engineers with skills relevant to smart construction, digital engineering, and interdisciplinary collaboration.
- **Encourages critical thinking and lifelong learning:** The program motivates students to adapt to rapidly evolving technologies and continuously upgrade their knowledge to remain competitive in the professional world.



Event details:

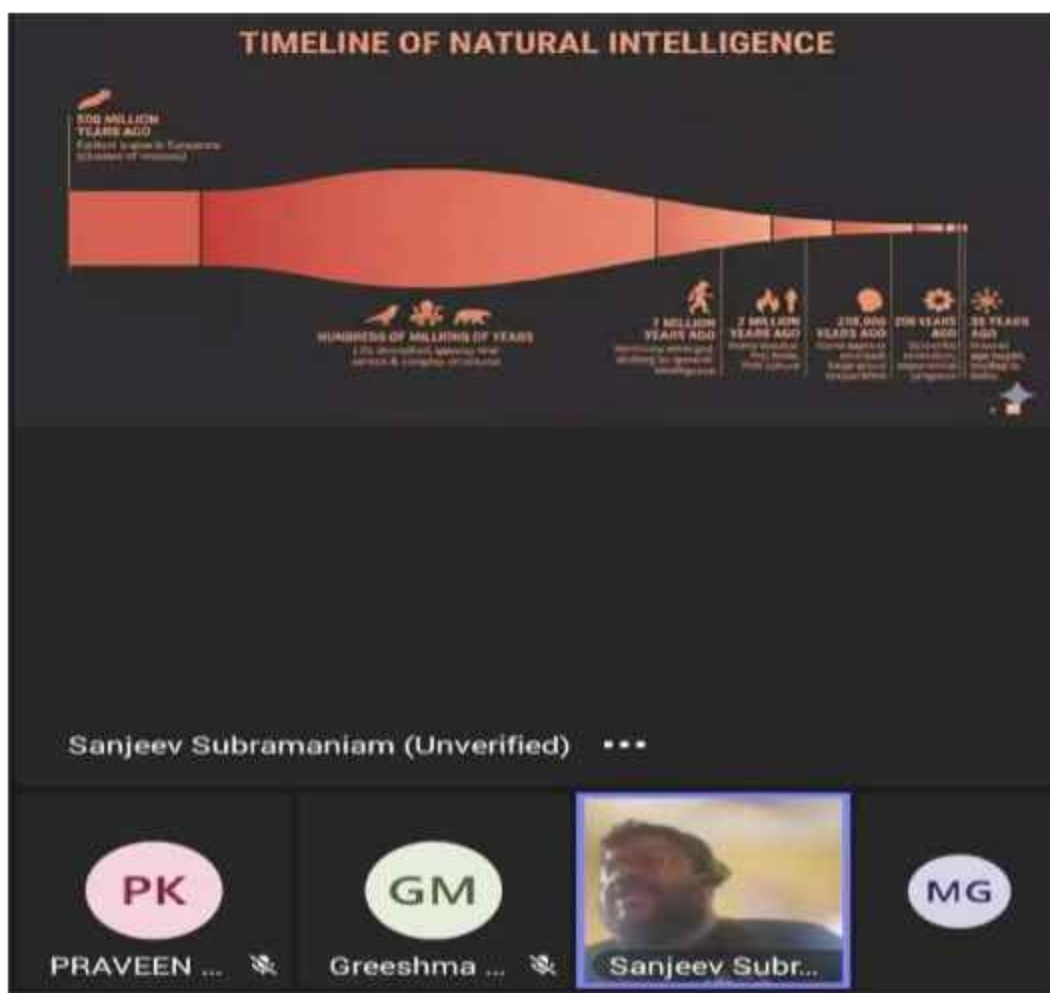
Builders Club, under the aegis of the ASCE MITS Student Chapter, Department of Civil Engineering, organized a Webinar on “**Generative AI – A Choice between Becoming Truly Intelligent or Comfortably Ignorant**” on **05 February 2026** at Madanapalle Institute of Technology & Science (MITS). The session was conducted to create awareness among students about the growing influence of Generative Artificial Intelligence and its implications for learning, engineering practice, and future career readiness.

The event commenced with a welcome by the Builders Club Vice-President, who greeted the dignitaries, faculty members, and students. **Dr. Imran Kuttigola, Builders Club Faculty Coordinator**, initiated the session by emphasizing the importance of understanding emerging AI technologies and their relevance to civil engineering education, research, and professional practice. This was followed by an address from **Dr. Vijayakumar N., Head of the Department of Civil Engineering**, who highlighted how digital transformation and AI-driven tools are reshaping the construction industry, design processes, and project management practices. He encouraged students to adopt AI as an assistive technology for innovation while maintaining

strong fundamental engineering knowledge.

During the technical session, the resource person delivered an insightful talk on the concept of Generative AI, its working principles, and real-world applications in engineering and allied fields. The session explored how AI can support tasks such as data analysis, report generation, design visualisation, coding assistance, and smart decision-making, while also cautioning against over-reliance on automation. The speaker stressed the importance of using AI responsibly, ethically, and intelligently to enhance creativity, productivity, and problem-solving abilities rather than becoming passively dependent on it.

The interactive session allowed students to clarify their doubts regarding practical uses of AI tools in academics, project work, and future industry applications. The event concluded with a vote of thanks by **Ms. V. Shivani**, Student Coordinator of the **Builders Club**, who expressed gratitude to the management, Dean, HoD, resource person, and student participants for making the program a success.



Outcomes of the Event

- **Enhanced understanding of Generative AI concepts:** Students gained foundational knowledge about how Generative AI works and its growing significance in engineering and technological domains.
- **Awareness of AI applications in Civil Engineering:** Participants learned how AI tools can assist in areas such as data analysis, design support, documentation, project planning, and smart construction practices.
- **Improved digital readiness for future careers:** Students recognised the importance of adapting to AI-driven workflows and emerging technologies to remain competitive in the evolving engineering landscape.
- **Better clarity on balancing technology with fundamental knowledge:** The program reinforced the idea that AI should complement, not replace, core engineering understanding and creativity.

TIMELINE OF ARTIFICIAL INTELLIGENCE

THE BEGINNING	THE RISE OF SELF-LEARNING (Post-2010)				RECENT YEARS (The Last 5-10 Yrs)	THE FUTURE (Speculative)						
1946	1956	1973	1989	1997	2004	2011	2014	2016	2018	Present (2023)	2025	2030
AI is created as a tool to assist in solving problems.	First computer program to play checkers is developed.	AI wins its first world chess championship.	AI could read handwriting and recognize faces.	John McCarthy coins the term 'Artificial Intelligence'.	AI wins a world chess championship.	AI creates a world chess champion.	AI creates a world chess champion.	AI creates a world chess champion.	AI creates a world chess champion.	AI creates a world chess champion.	AI creates a world chess champion.	AI creates a world chess champion.

Sanjeev Subramaniam (Unverified) ...

PK GM Sanjeev Subr... MG

PRAVEEN ... Greeshma ...

Program Outcomes (POs) Covered

- **PO1 – Engineering Knowledge:** Application of modern technological concepts such as Generative AI to understand and solve engineering-related problems.
- **PO5 – Modern Tool Usage:** Exposure to advanced digital tools and AI-based technologies, enabling students to utilize contemporary engineering and IT tools effectively.
- **PO6 – The Engineer and Society:** Understanding the societal impact of AI adoption, including ethical use, responsible decision-making, and awareness of technology's influence on professional practice.
- **PO12 – Life-long Learning:** Encouragement to continuously upgrade knowledge and skills in response to rapidly evolving technologies like Artificial Intelligence.

SDG Goals Aligned with the Event

1. **SDG 4 – Quality Education:** The webinar promoted inclusive and future-ready education by introducing students to emerging technologies like Generative AI, enhancing digital literacy and learning effectiveness.
2. **SDG 8 – Decent Work and Economic Growth:** By preparing students to adapt to AI-driven workplaces, the program supported skill development aligned with modern industry requirements and employability.
3. **SDG 9 – Industry, Innovation, and Infrastructure:** The session encouraged innovation through the integration of AI tools in engineering practices, contributing to the advancement of smart and sustainable infrastructure.
4. **SDG 12 – Responsible Consumption and Production:** The program emphasized the ethical and responsible use of AI technologies, fostering mindful adoption of digital tools in professional and academic environments.



Conclusion:

The webinar on Generative AI - A Choice between Becoming Truly Intelligent or Comfortably Ignorant successfully created awareness among students about the transformative role of Artificial Intelligence in modern engineering practices. The session provided valuable insights into the functioning, applications, and implications of Generative AI, particularly in the context of Civil Engineering, enabling participants to understand how these tools can enhance productivity, innovation, and problem-solving. It also emphasised the importance of using AI responsibly while maintaining strong fundamental knowledge and critical thinking skills. Overall, the event encouraged students to adopt a balanced approach, leveraging emerging technologies for professional growth while continuing to build core engineering competencies required for future challenges.



SWATHI CHITTE



SHIVANI VANDADI



MONEESHA DEVARALA



HASINI KANNEMADUGU



Dr Vijayakumar N



Sanjeev Subramaniam (Unverif...



VENKATA B...



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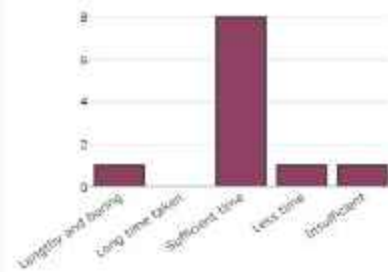
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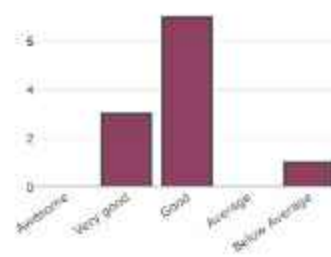
Feedback on- Generative AI - A Choice between Becoming Truly Intelligent or Comfortably Ignorant

Feedback Analysis

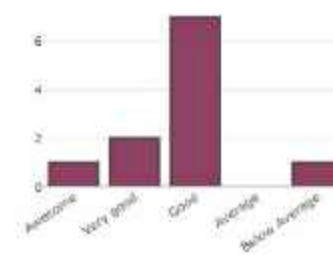
Timely execution and delivery of event



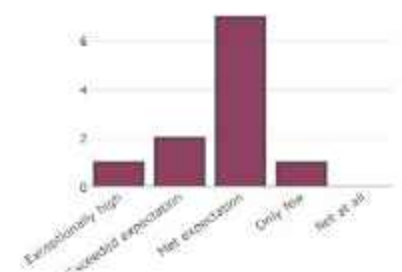
Quality of lecture delivery



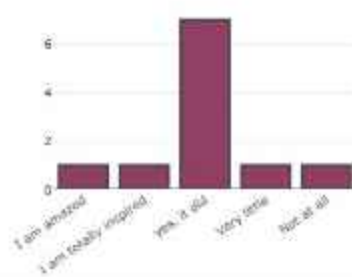
Quality of presentation and Contents



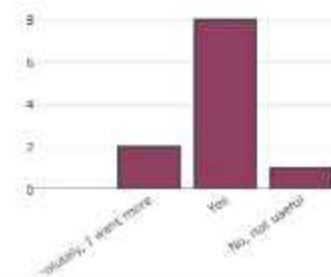
Did the event meet your expectation



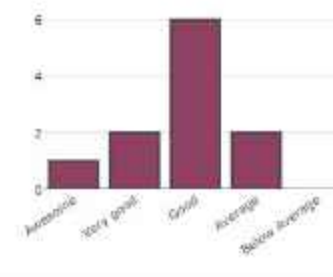
Does it inspire you to explore further opportunities



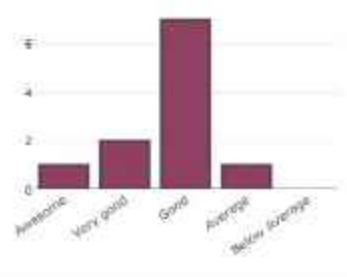
Do you want similar events in future



Overall organisation and coordination of event



Overall learning





MIT

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

EVENT 8

(20 / 02 / 2026)

**Project Expo Visit “Bridging Institutions,
Sharing Knowledge, Inspiring Innovation”**

Date: 18 February 2026

To
The Principal,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Through
The HoD, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Permitted
P. Ranganathan
Principal

Subject: Request for Permission to Visit Polytechnic Colleges for CITA 2K26 Project Expo Outreach Program

Respected Sir,

On behalf of the Department of Civil Engineering, **Builders Club and Outreach Program of AICTE**, in association with the ASCE MITS Student Chapter, I request your kind permission to conduct an outreach visit as part of the **CITA 2K26 Project Expo** activities being organised by the Civil Engineering Department.

We are planning to visit the following institutions:

1. GMR Polytechnic, Madanapalli
2. Government Polytechnic, Kalikiri

The objective of this visit is to interact with the diploma students regarding the status of their ongoing academic projects, encourage technical exchange, and formally invite them to participate in the CITA 2K26 Project Expo to be hosted at MITS.

The visit is planned to be scheduled on 20th February 2026. The outreach team will consist of:

- II & III Year CITA Student Coordinators
- Faculty Members from the Department of Civil Engineering

We also request your approval for the **allotment of the college bus** to facilitate smooth travel and transportation for the outreach team.

We assure you that all participants will maintain proper conduct and adhere strictly to the institutional guidelines throughout the visit.

We kindly seek your approval to proceed with this outreach initiative. Your support will greatly help in strengthening academic collaboration and ensuring the success of CITA 2K26.

Thanking you.

Yours faithfully,


Dr. Imran Kuttigola

Faculty Coordinator – CITA 2K26

Assistant Professor, Department of Civil Engineering

Madanapalle Institute of Technology & Science (MITS), Madanapalle

Forwarded to principal
N. Y. S. Vice-Principal
(HOD/CE)



MITS

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(Deemed to be University under section 3 of UGC Act, 1956)

Madanapalle-517325, Andhra Pradesh, India.



DEPARTMENT OF CIVIL ENGINEERING

AY: 2025 – 2026

A Report on

Project Expo Visit

**“Bridging Institutions, Sharing Knowledge, Inspiring
Innovation”**

Organized by

Builders Club & Outreach Program of AICTE

Under the aegis of

ASCE MITS Student Chapter

on

20 / 02 / 2026



MITS
MADANAPALLE
(Declared under section 3 of UGC act, 1956 by Govt. of India - MoE)
Madanapalle - 517325, Annamayya District, Andhra Pradesh, India

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
DEEMED TO BE UNIVERSITY











Project Expo Visit

Bridging Institutions, Sharing Knowledge, Inspiring Innovation

 **10:00 am - 4:00 pm**

 **20th February 2026**

 **Govt. Polytechnic college,
Kalikiri & Madanapalle**

Organized By: Builders Club and Outreach Program of AICTE, under the aegis of ASCE MITS Student Chapter, Department of Civil Engineering

Chief Patron		Patrons		Program Chair		Co-Chairs	
Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor		Shri. Dwarakanath Pro Chancellor	Mrs. N. Keerthi Executive Director	Dr. C. Yuvaraj Vice Chancellor (I/C)		Dr. D. Pradeep Kumar Registrar (I/C)	Dr. P. Ramanathan Principal
Chief Convenor		Convenor	SAC Coordinator	Out Reach Coordinator	Faculty Coordinators		Student Coordinators
Dr. Dipankar Roy, Professor Dean-School of Engineering & ASCE Faculty Advisor		Dr. Vijayakumar. N Asst. Professor, Hod of Civil	Dr. G. Reddy Hemantha Asst. Professor, ECE	Dr. Thota Bhaskara Rao Asst. Professor, Mechanical	Dr. Imran Kuttigala Dr. Nakkeeran Ganesh Mrs. Kandukuri Anitha, Asst. Professors, Civil		M. Dheeraj & G. Mahesh ASCE Student President & SAC Vice President

Report Submitted by: Dr. Imran Kuttigola, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Faculty Coordinators:

1. Dr. Imran Kuttigola, Builders Club Coordinator, Assistant Professor, Department of Civil Engineering
2. Dr. Nakkeeran G, Assistant Professor, Department of Civil Engineering, MITS
3. Mrs. Kandukuri Anitha, Assistant Professor, Department of Civil Engineering, MITS

Venue: GMR Polytechnic, Madanapalli & Government Polytechnic, Kalikiri

Time: 10:00 am to 4:00 pm

Attendees Count: 19 students and 3 Faculty Members.

Objective of the Program

- To promote academic collaboration between engineering institutions and polytechnic colleges through meaningful interaction and knowledge exchange.
- To provide exposure to innovative student projects, emerging technologies, and practical applications in civil engineering and allied fields.
- To encourage technical learning beyond the classroom by observing real-time project demonstrations and discussions.
- To motivate students towards higher education and research orientation by interacting with faculty and students of other institutions.



Importance of the Program

The Project Expo Visit played a significant role in strengthening academic interaction between institutions and promoting collaborative learning. Such initiatives bridge the gap between theoretical knowledge and practical implementation by exposing students to real-time projects and innovative ideas. The program provided students with an opportunity to observe diverse engineering solutions, understand design approaches, and learn about project planning and execution. It enhanced their technical awareness and encouraged them to think critically and

creatively. The visit also fostered institutional bonding, knowledge sharing, and professional networking among students and faculty members. It motivated participants to pursue innovation, research orientation, and higher academic goals. Overall, the program contributed to holistic student development by improving technical competence, communication skills, and confidence through active academic engagement.



Outcomes of the Event

- Students gained practical exposure to innovative projects and real-time engineering applications.
- Enhanced understanding of project planning, design concepts, and implementation strategies in civil engineering.
- Improved technical knowledge through interaction with students and faculty from other institutions.
- Strengthened communication, presentation, and professional interaction skills among participants.

- Fostered collaborative learning and institutional networking through the Outreach Program.
- Motivated students to engage in research, innovation, and higher academic pursuits.
- Increased awareness about emerging trends and technologies in sustainable infrastructure and construction practices.

Program Outcomes (POs) Covered

- **PO1 – Engineering Knowledge:** Applied knowledge of mathematics, science, and engineering fundamentals to understand innovative student projects and technical models.
- **PO2 – Problem Analysis:** Developed the ability to analyze practical engineering problems and evaluate different solution approaches presented during the expo.
- **PO3 – Design/Development of Solutions:** Enhanced understanding of designing sustainable and feasible engineering solutions through observation of project demonstrations.
- **PO4 – Conduct Investigations of Complex Problems:** Improved analytical thinking by studying experimental models and research-oriented projects
- **PO12 – Life-long Learning:** Motivated students towards continuous learning, innovation, and professional development.



SDG Goals Aligned with the Event

1. **SDG 4 – Quality Education:** The program promoted inclusive and equitable quality education by encouraging experiential learning, academic collaboration, and knowledge sharing among institutions.
2. **SDG 9 – Industry, Innovation and Infrastructure:** The event showcased innovative engineering projects and sustainable infrastructure solutions, fostering a culture of innovation and technological advancement.
3. **SDG 11 – Sustainable Cities and Communities:** Exposure to infrastructure-related projects enhanced awareness about sustainable urban development and resilient community planning.
4. **SDG 17 – Partnerships for the Goals:** The outreach initiative strengthened institutional partnerships and collaboration between engineering and polytechnic institutions.



Conclusion:

The Project Expo Visit was a meaningful and enriching academic initiative that successfully promoted knowledge sharing, institutional collaboration, and experiential learning. The interaction with students and faculty from GMR Polytechnic, Madanapalli, and Government Polytechnic, Kalikiri provided valuable exposure to innovative project ideas and practical

engineering applications. The program enhanced students' technical understanding, communication skills, and confidence while motivating them towards innovation, research, and sustainable engineering practices. It also strengthened the objectives of the Builders Club & AICTE Outreach Program under the aegis of ASCE MITS Student Chapter. Overall, the event served as an effective platform for bridging institutions, inspiring creativity, and fostering holistic academic development among participants.

MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE

III Year I Semester

B.Tech

Civil Engineering

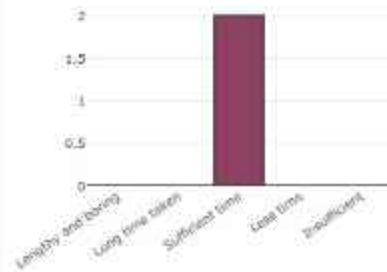
S.no	Roll no	Name	Signature
1	23691A0101	Ashraf Ali Syed	
2	23691A0102	Cheema Lapenta Azmath	
3	23691A0104	Gundluri Bhargava	C. Bhargava
4	23691A0105	Gengireddy Gari Chandana	G. Chandana
5	23691A0107	Mopur Dheeraj Kumar	
6	23691A0109	Shaik Farha Taj	
7	23691A0110	Palagiri Farooq	
8	23691A0111	Shaik Fayaz	
9	23691A0112	Uppara Ganeel Kumar	
10	23691A0113	Tummala Gnaneswara	T. Gnaneswara
11	23691A0114	Harshavardhan Reddy Pusa	
12	23691A0116	Thota Hemavadana	T. Hemavadana
13	23691A0118	Alakunta Kailash	A. Kailash
14	23691A0119	Kandala Kiran Kumar	K. Kiran
15	23691A0120	Kavya Jalipigari	J. Kavya
16	23691A0121	Rajaka Mano Narasimha	R. Mano Narasimha
17	23691A0122	Esukapalli Meghana	
18	23691A0125	Nyni Teliki	
19	23691A0126	Paul Daniel Prem	
20	23691A0127	Chinthamanu Prasanna Kumar	
21	23691A0128	Palyam Prasanth	
22	23691A0129	S.Praveen Kumar Reddy	
23	23691A0130	N Radiya	N. Radiya
24	23691A0131	Sundupalli Rajasekhar	
25	23691A0132	Gaddam Vishnu Vardhan Reddy	G. Vishnu
26	23691A0133	Beeneni Raviteja	
27	23691A0134	Thippagunthala Rekha Divya	
28	23691A0135	Shaik Sahira	
29	23691A0136	Sibyala Sai Hariteja	
30	23691A0137	Shaik Mahammed Saif	
31	23691A0139	Shaik Syed Shavalli	
32	23691A0140	Sandra Simhadri	
33	23691A0141	Sivakumar Nallagutla	

34	23691A0142	Vaddireddy Sreehari Reddy	V. Sreeharireddy
35	23691A0143	Roddam Sudarsan	R. Sudarsan
36	23691A0144	Naruboina Sumanth	N. Sumanth
37	23691A0145	Karamala Teja	K. Teja
38	23691A0146	P Tharun	P. Tharun
39	23691A0147	Yallapalli Tharun Sai	Y. Sai
40	23691A0148	Patan Mohammed Thoufiq	P. M. Thoufiq
41	23691A0149	Machagani Varun Kumar	
42	23691A0150	G Vidyasagar	
43	24695A0101	Sayyed Afrin	
44	24695A0102	Ulindala Amruthavalli	U. Amrutha
45	24695A0103	Kayala Anusha	
46	24695A0104	Yemmani Chinna Naganna	Y. Chinna Naganna
47	24695A0105	Chakala Harsha	
48	24695A0106	Sidde Jhansi	
49	24695A0107	Dudekula Lal Basha	
50	24695A0108	Gajulapalli Lokesh	
51	24695A0109	Gudditi Mahesh Babu	G. Mahesh Babu
52	24695A0110	Korlakunta Manaswitha	K. Manaswitha
53	24695A0111	Pullalarevu Menaka	
54	24695A0112	Ponnepati Murali	
55	24695A0113	Rachanna Goud Gari Nataraj	
56	24695A0114	Dadam Navitha	
57	24695A0115	Elike Pavan Sai	
58	24695A0116	Kondarajugari Prasanth	
59	24695A0117	Erla Raj Kumar	
60	24695A0118	Reddyvari Sudarshan Yadav	R. Sudarshan Yadav
61	24695A0119	Koyyala Susmitha	
62	24695A0120	Agolu Hari Krishna	
63	24695A0121	Pappaka Viswanath	
64	24695A0122	Bole Kedarnath	
65	23695A0113	Pasham Mallikarjuna (Rejoined Ay 2025-26)	P. Mallikarjuna
66	20691A0123	P Yuktha Abhishek (Rejoined Ay 2025-26)	

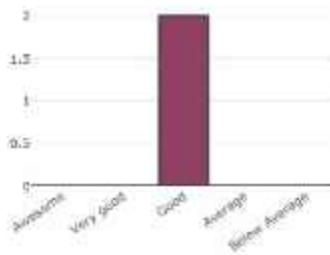
Feedback on- Project Expo Visit "Bridging Institutions, Sharing Knowledge, Inspiring Innovation"

Feedback Analysis

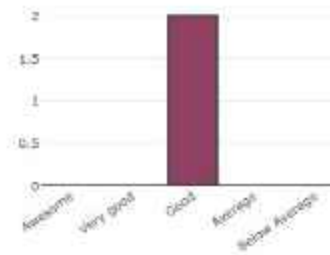
Timely execution and delivery of event



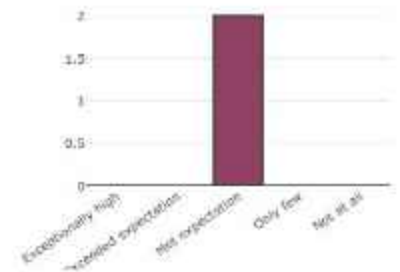
Quality of lecture delivery



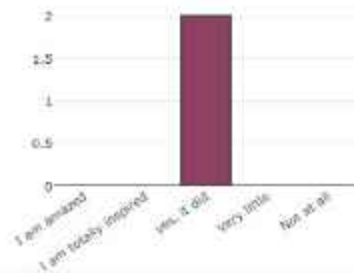
Quality of presentation and Contents



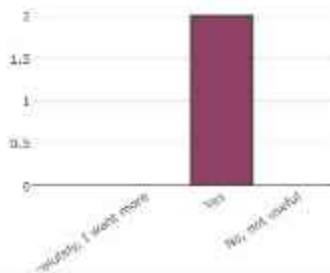
Did the event meet your expectation



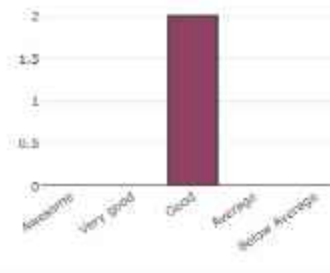
Does it inspire you to explore further opportunities



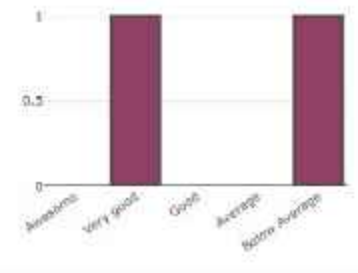
Do you want similar events in future



Overall organisation and coordination of event



Overall learning





MIT

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

EVENT 9

(24 / 02 / 2026)

**Tech Debate “An Initiative for Strategic
Placement”**

Date: 18 February 2026

To
The Principal,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Through
The HoD, Department of Civil Engineering,
Madanapalle Institute of Technology & Science (MITS),
Madanapalle.

Permitted
P. Karan
18/2/26

Subject: Request for Permission to Organize "Tech Debate – An Initiative for Strategic Placement"

Respected Sir,

On behalf of the Department of Civil Engineering, I seek your kind permission to organise an event titled **"Tech Debate – An Initiative for Strategic Placement"** on **23rd February 2026 (Monday)** in the **Scale Up Room (3:00 PM to 5:00 PM)**.

A placement drive is scheduled to be conducted during this month, in which students are required to undergo a **Group Discussion (GD)** round as part of the selection process. In order to prepare our students effectively, this event is planned to provide them with practical exposure to real-time group discussion scenarios.

During the session, students will be divided into groups and engaged in structured discussions on contemporary technical topics. The activity is designed to help them:

- Develop communication and analytical skills
- Gain confidence in presenting technical viewpoints
- Understand GD dynamics such as teamwork, leadership, and articulation
- Experience a simulated placement environment

The programme is being organised by the **Builders Club** in association with the **Placement Cell**, under the aegis of the **ASCE MITS Student Chapter**.

We assure you that the event will be conducted in an organised manner, strictly adhering to institutional guidelines.

We kindly request your approval to conduct this programme. Your support will greatly benefit the students in enhancing their employability skills and preparing them for the upcoming placement process.

Thanking you.

Yours faithfully,

K. An
Dr. Imran Kuttigola

Faculty Coordinator, Builders Club

Assistant Professor, Department of Civil Engineering

Madanapalle Institute of Technology & Science (MITS), Madanapalle.

Forwarded to principal
N. S. S.
18/2/26



MITS

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(Deemed to be University under section 3 of UGC Act, 1956)

Madanapalle-517325, Andhra Pradesh, India.



DEPARTMENT OF CIVIL ENGINEERING

AY: 2025 – 2026

A Report on

Tech Debate

“An Initiative for Strategic Placement”

Organized by

Builders Club

Under the aegis of

ASCE MITS Student Chapter

on

24 / 02 / 2026



MIT S
MADANAPALLE
MADANAPALLE INSTITUTE OF
TECHNOLOGY & SCIENCE
DEEMED TO BE UNIVERSITY
(Declared under section 3 of UGC act, 1956 by Govt. of India - MoE)
Madanapalle - 517325, Annamayya District, Andhra Pradesh, India










Tech Debate –

An Initiative for Strategic Placement



 **3:00 pm - 5:00 pm**

 **24th February 2026**

 **Scale-Up Room**

Organized By: Builders Club under the aegis of ASCE MITS Student Chapter, Department of Civil Engineering

Chief Patron		Patrons		Program Chair		Co-Chairs	
Dr. N. Vijaya Bhaskar Choudary Founder & Chancellor		Shri. Dwarakanath Pro Chancellor	Mrs. N. Keerthi Executive Director	Dr. C. Yuvaraj Vice Chancellor (I/C)		Dr. D. Pradeep Kumar Registrar (I/C)	Dr. P. Ramanathan Principal
Chief Convenor		Convenor		SAC Coordinator		Faculty Coordinators	
Dr. Dipankar Roy, Professor Dean-School of Engineering & ASCE Faculty Advisor		Dr. Vijayakumar. N Asst. Professor, Hod of Civil		Dr. G. Reddy Hemantha Asst. Professor, ECE		Dr. Imran Kuttigola Asst. Professors, Civil	
						Student Coordinators	
						A. Dheeraj & G. Mahesh Babu ASCE Student President & SAC Vice President	

Report Submitted by: Dr. Imran Kuttigola, Assistant Professor, Department of Civil Engineering, Madanapalle Institute of Technology & Science.

Faculty Coordinator:

Dr. Imran Kuttigola, Builders Club Coordinator, Assistant Professor, Department of Civil Engineering.

Dignitaries Present:

- Dr. Bhanu Sree Reddy, Professor & Dean-School of Management, MITS.
- Dr. Vijayakumar N, Head of the Department of Civil Engineering, MITS.
- Mr. Anandakumar. V, Assistant Professor, Placement and Training Cell, MITS.
- Mr. B. Sreekanth, Assistant Professor, Department of Management Studies, MITS.
- Dr. Priyam Nath Bhowmik, Assistant Professor, Department of Civil Engineering, MITS.

Venue: Scale-Up Room

Time: 4:00 pm to 5:00 pm

Mode of Conduct: Offline

Attendees Count: 40.

Objective of the Program

- To enhance students' communication and presentation skills through structured technical debate sessions.
- To develop critical thinking and analytical abilities by encouraging students to evaluate contemporary engineering and management issues from multiple perspectives.
- To prepare students for placement processes by simulating group discussion and interview environments in a competitive yet academic setting.
- To encourage teamwork, leadership, and professional conduct, essential for career growth and corporate readiness.



Importance of the Program

The Tech Debate titled “An Initiative for Strategic Placement” played a crucial role in preparing students for competitive recruitment processes. In today’s placement environment, technical knowledge alone is not sufficient; students must also demonstrate strong communication skills, analytical thinking, and confidence. This program provided a practical platform to develop these essential competencies. The event helped students improve their ability to articulate ideas clearly, defend arguments logically, and respond to counterpoints effectively, skills that are highly valued during group discussions and interviews. It also encouraged participants to stay

informed about current technical and managerial trends, thereby broadening their professional awareness. Furthermore, the debate fostered leadership qualities, teamwork, and professional etiquette. By simulating real placement scenarios in an academic setting, the program contributed significantly to enhancing students' readiness for corporate challenges and career advancement.



Event Details

Builders Club, under the aegis of the ASCE MITS Student Chapter, Department of Civil Engineering, organized a **Tech Debate** titled “**An Initiative for Strategic Placement**” on 24 February 2026 at the Scale-Up Room, Madanapalle Institute of Technology & Science (MITS). The event was conducted in offline mode from 4:00 pm to 5:00 pm with the objective of enhancing students' analytical thinking, communication skills, and placement readiness. The program commenced with a welcome address by the Builders Club Vice-President, who greeted the dignitaries, faculty members, and students. The session was initiated by **Dr. Bhanu Sree Reddy, Professor & Dean – School of Management, MITS**, who emphasized the significance of effective communication, confidence, and structured thinking in professional careers. She highlighted how participation in technical debates and group discussions strengthens leadership qualities and prepares students for corporate challenges.

This was followed by an address by **Dr. Vijayakumar N., Head of the Department of Civil Engineering**, who stressed the importance of strategic thinking, clarity of thought, and teamwork in engineering practice. He encouraged students to actively participate in such forums to improve articulation skills and develop industry-ready competencies. During the technical session, **Mr. Anandakumar V., Assistant Professor, Placement and Training**

Cell, explained the structure, procedures, and evaluation criteria of group discussions in campus recruitment processes. **Mr. B. Sreekanth, Assistant Professor, Department of Management Studies, MITS,** and **Dr. Priyam Nath Bhowmik, Assistant Professor, Department of Civil Engineering, MITS,** further elaborated on the importance of communication skills, logical reasoning, professional etiquette, and confidence during debates and placement interviews.

The session was subsequently handed over to **Dr. Imran Kuttigola**, who detailed the scoring criteria for effective group discussions, including initiative, content quality, clarity of thought, communication skills, body language, and summary/closure. Students were divided into two batches of eight members each and were assigned the following debate topics:

- Will AI replace Civil Engineers?
- Cost Overruns in Indian Projects: Technical Failure or Management Failure?

Students actively engaged in structured discussions, presenting arguments and counterarguments while demonstrating analytical and managerial perspectives. Faculty members provided constructive feedback to help students enhance their presentation style, confidence, and overall performance. The event concluded with encouraging remarks from the faculty, motivating students to continuously develop their communication skills and actively participate in professional discussions as part of their placement preparation.

Outcomes of the Event

- Students developed improved communication and articulation skills through structured debate participation.
- Enhanced critical thinking and analytical abilities by evaluating technical and managerial issues from multiple perspectives.
- Gained practical exposure to group discussion formats used in placement processes.
- Improved confidence, clarity of thought, and professional presentation skills.
- Strengthened understanding of team dynamics, leadership, and respectful argumentation.
- Developed the ability to present logical arguments with supporting examples and counterpoints.
- Increased awareness about the importance of strategic thinking and corporate readiness.

- Motivated students to actively participate in future technical and professional development activities.

Program Outcomes (POs) Covered

- **PO1 – Engineering Knowledge:** Applied core engineering concepts and contemporary issues while presenting arguments in technical discussions.
- **PO2 – Problem Analysis:** Enhanced the ability to critically analyze complex engineering and managerial problems from multiple perspectives.
- **PO3 – Design/Development of Solutions:** Encouraged structured thinking and logical reasoning to propose feasible solutions during debates.
- **PO9 – Individual and Team Work:** Developed teamwork skills through collaborative discussion and respectful exchange of ideas.
- **PO10 – Communication:** Strengthened verbal communication, articulation, and presentation skills essential for placement and professional growth.
- **PO12 – Life-long Learning:** Motivated students to continuously enhance their knowledge, confidence, and professional competencies.



SDG Goals Aligned with the Event

1. **SDG 4 – Quality Education:** The event promoted quality education by encouraging active learning, critical thinking, and skill development beyond classroom instruction. It enhanced communication and analytical abilities essential for academic and professional success.

2. **SDG 8 – Decent Work and Economic Growth:** By preparing students for placement processes and improving employability skills, the program contributed to career readiness and sustainable professional growth.
3. **SDG 9 – Industry, Innovation and Infrastructure:** The debate topics encouraged discussions on technological advancement, infrastructure challenges, and innovative solutions relevant to modern industry practices.
4. **SDG 17 – Partnerships for the Goals:** The initiative fostered collaboration among faculty, management studies, and civil engineering departments, strengthening institutional partnerships for holistic development.



Conclusion

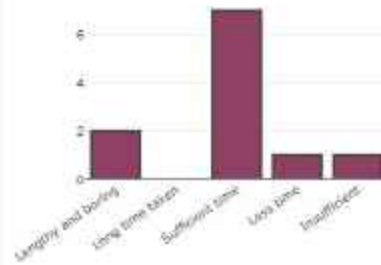
The Tech Debate titled *“An Initiative for Strategic Placement”* proved to be a meaningful and impactful program aimed at enhancing students’ professional competencies. The event provided a structured platform for students to express their ideas confidently, analyze contemporary issues critically, and engage in constructive discussions. Through active participation, students improved their communication skills, clarity of thought, teamwork, and ability to present logical arguments, key attributes required in placement processes and corporate environments. The guidance and feedback provided by the faculty members further strengthened students’ understanding of effective group discussion strategies. Overall, the initiative by the Builders Club under the aegis of the ASCE MITS Student Chapter successfully contributed to preparing students for competitive career opportunities and fostered a culture of continuous learning and professional development.

S.No	Roll.No	Name	Signature
1	23695A0122	T.Rizwana Azmi	T. Rizwana Azmi
2	23695A0126	K.Udaya Sree	K. udaya sree
3	23695A0112	M. Kumar Reddy	M.K.R.
4	22691A0122	C.Navya Sree	C Navya sree
5	22691A0114	S Jeevana	S. Jeevana
6	23695A0107	B Chandra Sekhar	B. Chandra
7	22691A0124	M. Obul Reddy	Reddy
8	23695A0117	Pranathi	Pranathi
9	23695A0119	A Reddy Mounika	Mounika
10	22691A0111	A.Gowthami	Gowthami
11	21691A0108	D. Charan Teja	D. Charan
12	23695A0105	K Bhargavi	K. Bhargavi
13	22691A0102	K. Ajay Kumar	Ajay Kumar
14	23695A0123	N.S. Ramanjaneyulu	Rama
15	23695A0121	B.Sairamreddy	S. Sai
16	22691A0125	P. Pavithra	P. Pavithra
17	23695A0101	C. Akhila	C. Akhila
18	22691A0117	K. Lahari	K. Lahari
19	23695A0116	S.Pavan Kumar	S. Pavan
20	22691A0126	V.Pranay	V. Pranay
21	23695A0114	K Mohan Kumar	K. Mohan Kumar
23	23695A0108	S.Deepika	
24	22691A0134	N. Varshini	
25	22691A0123	S.Nyamathulla	S. Nyamath
26	22691A0105	Y.Aswini	Y. Aswini
27	23695A0127	K. Venkata Surekha	K. Venkata Surekha
28	23695A0129	D. Yaswanth Reddy	Yaswanth Reddy
29	22691A0131	Tharun Ganesh M	Tharun Ganesh M

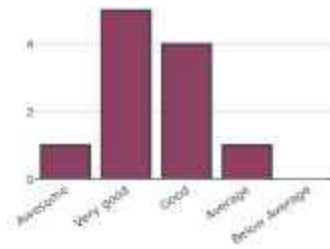
Feedback on- Tech Debate-An Initiative for Strategic Placement

Feedback Analysis

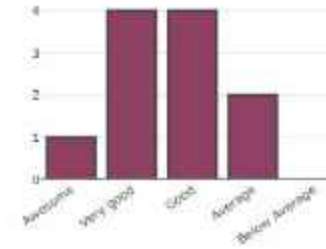
Timely execution and delivery of event



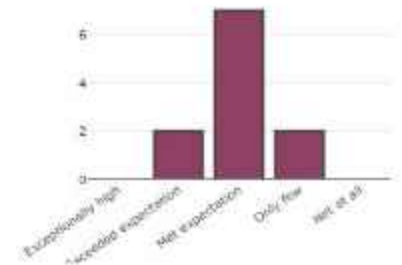
Quality of lecture delivery



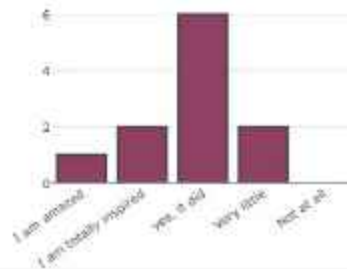
Quality of presentation and Contents



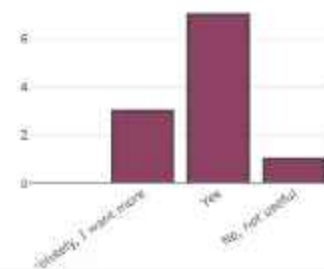
Did the event meet your expectation



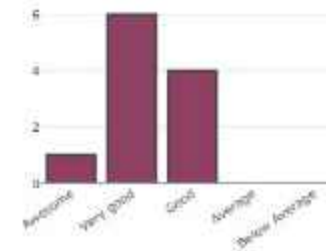
Does it inspire you to explore further opportunities



Do you want similar events in future



Overall organisation and coordination of event



Overall learning

