



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(A UGC Autonomous Institution)



DEPARTMENT OF MECHANICAL ENGINEERING
Organized

ONE DAY SEMINAR ON RECENT ADVANCEMENT IN 3D PRINTING
TECHNOLOGY

19th November 2022

No. of. Participants- 90

Resource person: DR. GURURAJ TELASANG, Scientist 'E, ARCI, DST,
Hyderabad.

The department of Mechanical Engineering conducted a seminar on the topic "RECENT
ADVANCEMENT IN 3D PRINTING TECHNOLOGY"

On 19th November 2022

Welcome address was given by Dr.P.Prabhuraj, Associate Professor/ Mech.

Chief Guest introduction was given by Mrs. Shazia Assistant Professor, Mechanical.

Vote of Thanks was given by Mr.Ali Ahmed, Assistant Professor/Mech.

The topics covered in Seminar:

- Introduction on 3D printing technology.
- Briefly explained about the various types of printing technology methods are used in manufacturing industries.
- Information on how the developed countries are using 3d technology for miniature components.
- Application of techniques in various manufacturing sectors.
- Awareness on 3D printing technology
- Knowledge regarding what are the recent processes are used in 3d Technology.

Seminar Outcome

- Students understood the importance of 3d printing technology in Miniature components.
- Gained knowledge on the Additive manufacturing Technology.

H.O.D.

Mechanical Engineering Department
Methodist College of Engg & Tech
King Kothi, Hyderabad-500 001.

(Dr. P. Prabhuraj)



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Accredited by NBA and NAAC with A+ Grade

Department of Mechanical Engineering

A report on

NON DESTRUCTIVE TESTING

Two-day national workshop held on 01-12-2022 to 02 -12-2022

Inaugural Function at 09:30am followed by Lecture I from 10:00am to 11:00am by Mr Antony Harison MC, Sr. Engineer, Corp. R&D, BHEL Hyderabad his topic was Job Experience in Industry, Working Skills, Latest Trends in NDT, Technological Edge & Job Opportunities.

Lecture II from 11:15to12:45pm by Mr. Muzaffer Ahmed, Consultant Engineer-MS Engineering Inst. his topic was Introduction to Magnetic Particle Test, Advantages, Limitations & Applications etc.

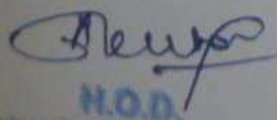
After lunch 01:30pm to 02:30pm Demonstration / Practical Magnetic Particle Test was held.

Lecture III 02:30pm to 03:45pm Mr. Muzaffer Ahmed, Consultant Engineer-MS Engineering Inst. gave presentation on Introduction to Penetrant Test, Advantages, Limitations & Applications etc then from 04:00pm to 05:00pm was time for Demonstration / Practical Penetrant Test.

On the following day

Lecture IV 9:30 AM to 11:00 Mr. Md. Ishtiyah Mohiuddin, Director-MS Engineering Inst. gave presentation on Introduction to Ultrasonic Test, Advantages, Limitations & Applications etc 11:15am to 01:15 pm was the time for Practical / Demonstration Ultrasonic Test

Lecture V 02:15am to 03:45pm Mr. Md. Ishtiyah Mohiuddin, Director-MS Engineering Inst. presented on Visual Test Technique, Boro scopes, Magnifying glasses, Micrometres, Mirrors & UV Lights Introduction to Radiographic Test, Advantages, Limitations & Applications etc 04:00am to 05:00pm was the time for demonstration of Visual Test Techniques & Radiographic Test Techniques 05:00pm to 530pm was the time for Valedictory Function & Certificates Distribution


H.O.D.

Mechanical Engineering Department
Methodist College of Engineering & Technology
King Koll, Hyderabad-500 001.


Coordinator



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DEPARTMENT OF MECHANICAL ENGINEERING in association with R&D cell
& IQAC
Organized one day webinar

"Art of writing successful research proposal and to identify funding agencies"

17th February 2023

No. of Participants- 60

Resource person

Dr. V. BALASUBRAMANIAN, Professor & Director
CEMAJOR, Dept of Manufacturing Engg.
Annamalai University.

The department of Mechanical Engineering in association with R&D cell and IQAC conducted a webinar on the topic 'Art of writing successful research proposal and to identify funding agencies' On 17th February 2023. Welcome address was given by Prof K Jaya sankar Dean (Research and Development). Chief Guest introduction was given by Dr.P.Prabhuraj, Associate Professor, and Mechanical. Vote of Thanks was given by Prof Ravi M Yadhalli Dean (QA&A).

The topics covered in Webinar:

- Introduction on research proposal and stages of research proposal like purely for academics, application and classical proposal writing.
- Briefly explained about the various contents of research proposal.
- Information on how to make budget for a proposal and allocations fund in various activity.
- Briefly explained about the various funding opportunities in science and technology.
- Awareness on benefits and outcomes of funded project.
- Discussed various case study of completed research proposal.

Webinar Outcome

- The faculty members were understood the way of writing quality research proposal in various funding agencies.
- Gained knowledge on various factors to be consideration while writing successful research and development proposal.
- Identified various funding agencies are available in national and international level.

H.O.D.

Mechanical Engineering Department
Methodist College of Engg & Tech
King Koti, Hyderabad-500 001.

(Dr. P. Prabhuraj)

Activity Report

17-07-2023

INAUGURAL OF INDUSTRIAL ENGINEERING AND OPERATIONS MANAGEMENT (IEOM) M.C.E.T STUDENT CHAPTER-MECHANICAL ENGINEERING 15TH July 2023

Introduction

On July 15, 2023, an inaugural function was held to mark the grand opening of the IEOM Student Chapter at Methodist college of Engineering and technology. The event aimed to establish a platform for students to foster personal and professional growth, engage in collaborative activities, and promote the exchange of knowledge and ideas. The function was organized by the Department of Mechanical Engineering in collaboration with prominent faculty members and student representatives.

Venue: The inaugural function took place at D Block Seminar Hall. The spacious and well-equipped venue was able to accommodate a large gathering, including students, faculty, officials, and distinguished guests.

Dignitaries and Guests: The event was graced by several esteemed dignitaries and guests from the academic and corporate sectors. Notable attendees included the Director, Dean Academics, professors, and representatives from IEOM who showed their support for the student chapter initiative.

Program Highlights: The inaugural function commenced at 10:00 AM and followed a well-structured program:

Welcome Address: The program began with a warm welcome from the Head of the Department, expressing gratitude to all attendees and highlighting the significance of the student chapter.

Introduction to the Student Chapter: A senior faculty member provided a detailed overview of the student chapter's objectives, mission, and vision. They explained how the chapter aims to foster leadership, networking, and professional development among students.

Inauguration and Unveiling: The moment everyone was eagerly waiting for arrived when the dignitaries inaugurated the student chapter by unveiling its logo and official banner. This symbolic gesture marked the official beginning of the chapter's activities.

Keynote Address: A distinguished guest speaker, delivered an inspiring keynote address. They shared insights into the importance of student initiatives and how such platforms contribute to personal and professional growth.

Mech
Mell
K. J. K.

15/07/2023
M.C.E.T
001.

M. S. S.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Academic Year 2022-2023

Report on Two days hands on workshop on Entrepreneurship and Digital and Social Media Marketing conducted by Department of Computer Science and Engineering and Innovation and Entrepreneur Cell, Methodist College of Engineering and Technology, Abids, Hyderabad

Date: 20-12-2022 & 21-12-2022

Theme: Entrepreneurship and Digital and Social Media Marketing

Activity Name: Entrepreneurship and Digital and Social Media Marketing

Mode of Conduct: Offline

Time: Two Days

Participants:

- **Students: 256 students from the Institute participated in the Seminar.**
- **Faculty: 08 faculty members participated in the seminar.**

Description:

The Innovation and Entrepreneur Cell of Methodist College of Engineering and Technology, Abids, Hyderabad organized a two-day **Entrepreneurship and Digital and Social Media Marketing** on 20-12-2022 & 21-12-2022. The main objective of the session was to provide Entrepreneurship and digital/social media marketing have become intricately intertwined in the modern business landscape. This report explores the symbiotic relationship between entrepreneurship and digital/social media marketing,

highlighting their mutual benefits and interdependence.

The Role of Entrepreneurship Entrepreneurship involves identifying opportunities, taking risks, and creating value through innovation. Entrepreneurs are crucial drivers of economic growth and societal progress, as they introduce new products, services, and business models.

Evolution of Digital and Social Media Marketing The advent of digital and social media platforms has revolutionized marketing practices. Digital marketing encompasses various online strategies, such as SEO, SEM, email marketing, and content marketing. Social media marketing leverages platforms like Facebook, Instagram, Twitter, and LinkedIn to engage with audiences and build brand presence.

Synergies between Entrepreneurship and Digital/Social Media Marketing

- a. **Cost-effective Marketing:** For start-ups and small businesses with limited budgets, digital and social media marketing offer cost-effective ways to reach target audiences compared to traditional marketing channels.
- b. **Enhanced Visibility and Reach:** Entrepreneurial ventures can leverage digital and social media platforms to enhance brand visibility and reach a global audience, enabling them to compete with larger competitors.
- c. **Data-Driven Decision Making:** Digital marketing provides entrepreneurs with valuable data insights, including consumer behavior, preferences, and market trends, enabling them to make informed business decisions and refine marketing strategies.
- d. **Agility and Adaptability:** Digital and social media marketing allow entrepreneurs to quickly adapt to changing market dynamics, experiment with different approaches, and iterate based on real-time feedback.
- e. **Building Communities and Brand Advocacy:** Social media platforms enable entrepreneurs to build communities around their brands, foster relationships with customers, and cultivate brand advocates who amplify their message and promote brand loyalty.

Challenges and Considerations While the integration of entrepreneurship and digital/social media marketing offers numerous benefits, it also presents challenges:

- a. **Information Overload:** The proliferation of digital channels can lead to information overload, making it challenging for entrepreneurs to prioritize and effectively manage their marketing efforts.

Conclusion:

Entrepreneurship and digital/social media marketing are deeply intertwined, offering mutual benefits and opportunities for innovation and growth. By leveraging digital technologies and harnessing the power of social media, entrepreneurs can enhance brand visibility, engage with audiences, and drive business success in today's dynamic

marketplace. However, navigating the complexities of digital marketing requires strategic planning, continuous learning, and a commitment to ethical practices to capitalize on the synergies between entrepreneurship and digital/social media marketing.



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Estd : 2008
Abids, King Koti, Hyderabad – 500001.

Department of Computer Science and Engineering

CIRCULAR

Dt: 14-12-2022.

We the department of CSE are Organising two-day hands on workshop on "ENTREPRENEURSHIP & DIGITAL AND SOCIAL MEDIA MARKETING" from 20th -21st December 2022 in Seminar hall, D-Block for III Sem (CSE)&(AI&DS). All the students are here by informed to attend the workshop.

Co-ordinators,
Mr.V.Venkat Ram *VV*
Mrs.B.VasaviSavanthi

[Signature]
Dr.LavanyaPamulaparty
HOD-CSE
Head of the Department
Department of CSE
Methodist College of Engg & Tech
Abids, Hyderabad.



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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A.Y: 2022-23 NOMINAL ROLL LIST – II Year III - SEMESTER AI & DS SECTION - B.

S.N	H.T.NO	Name of the Student
1	160721747066	ALWALA VIKAS CHARY
2	160721747067	MOHAMMED ABDUL ARHAM KHAN
3	160721747068	MITTA GOWRI SRI VANI
4	160721747069	SYED MOHAMMED BILAL
5	160721747070	MOHD YOUSUF
6	160721747071	YAMJAL DEEPTHI
7	160721747072	KUNTA KRISHNA REDDY
8	160721747073	PAILVI SANAULLA KHAN
9	160721747074	THAMIMA MAQDOOM
10	160721747075	MOHAMMED ADNAN
11	160721747076	MOHAMMED HAMZA FAROOQ
12	160721747077	HARIPURAM KRISHNA SUHAS
13	160721747078	JAKKA SAI TEJA
14	160721747079	MOHAMMED HYDER
15	160721747080	REDDY GAYATHRI REDDY
16	160721747081	BITLA ANSHUL
17	160721747082	TEJAVATH ANIL
18	160721747083	PINREDDY MOKSHITHA
19	160721747084	MOHAMMED ASHFAQ
20	160721747085	KHAJA NAJEEBUDDIN
21	160721747086	SYEDA KULSUM FATIMA
22	160721747087	ABDUL BASEER HUSSAIN
23	160721747088	MOHAMMED FAIZAN SIDDIQUI
24	160721747089	ALURI JOSHUA PRATHEEK
25	160721747090	SYEDA FARIYA NAJAF
26	160721747091	DUGGIRALA SIDHVINA REDDY
27	160721747092	SRIPRIYA JAJU
28	160721747093	SYED SAARIB RASHEED
29	160721747094	GA VVALA PRANAY KETAN KUMAR
30	160721747095	AGURLA HARISH
31	160721747096	ABDUL RAHMAN KHAN
32	160721747097	D LAXMI SAHITHI
33	160721747098	GUNDELLY SAI VARSHITH

Handwritten signatures and initials:
 1. *Alwala Vikas Chary*
 2. *Mohammed Abdul Arham Khan*
 3. *Mitta Gowri Sri Vani*
 4. *Syed Mohammed Bilal*
 5. *Mohd Yousof*
 6. *Y. Deepthi*
 7. *Kunta Krishna Reddy*
 8. *Pailvi Sanaulla Khan*
 9. *Thamima Maqdoom*
 10. *Mohammed Adnan*
 11. *Mohammed Hamza Farooq*
 12. *Haripuram Krishna Suhas*
 13. *Jakka Sai Teja*
 14. *Mohammed Hyder*
 15. *Reddy Gayathri Reddy*
 16. *Bitla Anshul*
 17. *Tejavath Anil*
 18. *P. Mokshitha*
 19. *Mohammed Ashfaq*
 20. *Khaja Najeebuddin*
 21. *Syeda Kulsum Fatima*
 22. *Abdul Baseer Hussain*
 23. *Mohammed Faizan Siddiqui*
 24. *Aluri Joshua Pratheek*
 25. *Syeda Fariya Najaf*
 26. *Duggirala Sidhvina Reddy*
 27. *Sripriya Jaju*
 28. *Syed Saarib Rasheed*
 29. *Gavvala Pranay Ketan Kumar*
 30. *Agurla Harish*
 31. *Abdul Rahman Khan*
 32. *D. Laxmi Sahithi*
 33. *G. Sai Varshith*

CLASS COORDINATOR

HoD CSE.



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A.Y: 2022-23 NOMINAL ROLL LIST – II Year III - SEMESTER AI & DS SECTION - B.

S.N	H.T.NO	Name of the Student
34	160721747099	MAJJIGA RITHVIK YADAV
35	160721747100	MASEERAH
36	160721747101	SHREYAA JALIGAMA
37	160721747102	YAMJAL LAHARI
38	160721747103	ABU TURAB ALI SIDDIQUI
39	160721747104	AVULAMANDA SAI VAMSHI
40	160721747105	LAVUDYA NARESH
41	160721747106	K SHIVARAM
42	160721747107	MD ANAS IMTIAZ ALI
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65	160721747311	BHUKYA KALYANI
66	160721747312	KELOTH GANGADHAR
67	160721747313	SYED ALI MOHIUDDIN

Rithvik
Maseerah
J. Shreyaa
Y. Lahari
A. Sai Vande
K. Chandana
K. Chandana
M. Mateen
D. Srikanth
K. Manikanta
K. Lavanya
M. Sadhana
P. Chandana
K. Sandeep Kumar
G. Harini
P. Vamshi
Chindaliya
Sai Prabath
Dasari Eosh
A. Bharath
U. Ahrar
Vollala
Chintala
Mohd Adnan
N. Abhinav
D. Dinesh
B. Kalyani
Syed Ali

CLASS COORDINATOR

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COMPUTER SCIENCE & ENGINEERING DEPARTMENT

Name of Event: Two Days Hands-on Workshop on Entrepreneurship & Digital and Social

Semester: III SEM CSE & AI&DS

Date of Event: 20/12/2022 to 21/12/2022

Resource Person: YEP Planet Pvt. Ltd.

Faculty Coordinator: Mr. V. Venkat Ram, Ms. B. Vasavi Sravanthi

File Contents

S. No.	Contents
1.	Permission Letter
2.	Circular
3.	Brochure
4.	Student Attendance



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Academic Year 2022-2023

Report on Seminar on Entrepreneurship conducted by Department of Computer Science and Engineering in association with OTBI and Innovation and Entrepreneur Cell, Methodist College of Engineering and Technology, Abids, Hyderabad

Date: 05-01-2023

Theme: Innovation/ Entrepreneurship

Activity Name: Seminar on Entrepreneurship

Mode of Conduct: Offline

Time: 11AM

Participants:

- **Students: 125 students from the Institute participated in the Seminar.**
- **Faculty: 3 faculty members participated in the seminar.**

Description:

The Innovation and Entrepreneur Cell of Methodist College of Engineering and Technology, Abids, Hyderabad organized a one-day **Seminar on Entrepreneurship** on 05/01/2023. The main objective of the session was to provide a platform for students and faculty to learn and enhance their problem-solving and ideation skills.

The session started with an introduction to innovation methodology, framework, and building skills and tools. This was followed by brainstorming and ideation sessions, where participants were given different problem statements to work on. The participants

were divided into groups, and each group was assigned a problem statement to work on. The groups were asked to come up with innovative solutions to the given problem statement.

The participants were also provided with insights on how to pitch their ideas to investors and how to take their ideas to the market. The seminar was conducted by experienced trainers who have extensive experience in innovation and entrepreneurship.

The session was conducted online, and a total of 98 students and 3 faculty members participated in the seminar. The seminar received positive feedback from the participants, who found the session to be informative and interactive.

Conclusion:

Overall, the Session on entrepreneurship conducted by the Innovation and Entrepreneur Cell, CSE Dept, Methodist College of Engineering and Technology, Abids, Hyderabad, was a success. The seminar provided a great platform for students and faculty to learn and enhance their problem-solving and ideation skills, and the participants found the session to be informative and interactive.



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King Koti Road, Abids, Hyderabad - 500 001. Ph : 040-24755999, 24753445
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Web: www.methodist.edu.in



Estd: 2008

Date: 03-01-2023,
Hyderabad.

To
Dr.Hafeez Basha,
Interim CEO, OU TBI,
Osmania University,
Hyderabad.

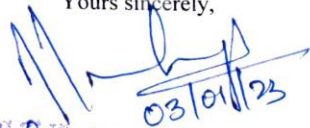
Sub: Invitation to conduct a seminar on Entrepreneurship on 05-01-2023 at Methodist College of Engineering and Technology, Abids, Hyderabad - Reg'

Respected Sir,

We the Department of Computer Science and Engineering would like to organize one day seminar with the title " Entrepreneurship" on 05-01-2023 at 10:30AM in seminar Hall in collaboration with OUTBI, Osmania University, Hyderabad. In this regard we request your goodselves to accept our invitation to enlight our students on the same.It would be very grateful to you if you accept our invitation and acknowledge it.

Thanking you,

Yours sincerely,


03/01/23
Dr. P. Lakshman
Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.

King Koti Road, Abids
Hyderabad - 500 001. T.S. India
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METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Inviting

Dr. R. Hafeez Basha,

Interim CEO, Osmania Technology Business Incubator,
Osmania University, Hyderabad

for

SEMINAR

On

ENTREPRENEURSHIP

IN ASSOCIATION WITH



Technology Business Incubator, MCET, Hyderabad.

Date: 05-01-2023 (Thursday), 11AM

Venue: SEMINAR HALL



About the Speaker:

Dr. R. Hafeez Basha, Ph. D (Japan) *Chief Executive Officer (CEO) Osmania Technology Business Incubator (OTBI) Central Facilities for Research & Development (CFRD) Osmania University, Hyderabad, Telangana*

M: +91-8309304298 WA: +91-9866587053 Email: drhafeezbasha@gmail.com

Dr. R. Hafeez Basha is responsible for the Innovation, Incubation & Entrepreneurship related activities at Osmania University, a 105+ years old Public State University of the Government of Telangana which is seventh oldest in India and third oldest in South India with a campus of 1600 acres and 3 lakh+ students making it one of the largest higher education systems in India.

Osmania Technology Business Incubator (OTBI) is an initiative of OU Idea Labs Foundation registered as section 8 company with Hon. Vice Chancellor himself as its Managing Director. Osmania University is recognized as Host Institute and OTBI is Business Incubator by MSME and it is funded by the Ministry of Education under the scheme Rashtriya Uchchar Shiksha Abhiyan (RUSA 2.0). It has worldclass

infrastructure of 24,000+ sq ft corporate style facility having 175+ seater co-working and maker space utilized by 15+ start-ups incubated.

Prior to this he was CEO, Chandigarh University Technology Business Incubator funded by NSTEDB, Ministry of Science and Technology; He also worked as Dean / Director at several engineering colleges including Lords, Ashoka and Bharat Institutions in Hyderabad and Officer on Special Duty (OSD) to Protem Chancellor, K L University in Vijayawada. He was Social Entrepreneurship Consultant at Canada based SOPAR-Bala Vikasa where he was instrumental in collaborating it with Prime Minister's India-Israel Innovation Bridge Program. He also conducted series of workshops on Social Entrepreneurship for Women at Tier-2 and Tier-3 cities of Telangana with funding from the office of US Consulate General Hyderabad.

He served as Advisor / Expert at the prestigious Union Public Service Commission (UPSC) in Engineering Reforms Section; Mentor at Entrepreneurship Development Centre, Ministry of Micro, Small and Medium Enterprises (MSME); Advisor, National Rural Entrepreneurship Mission, Mahatma Gandhi National Council for Rural Education MGNCRE, AICTE - NEAT, KAPILA and VIDYANJALI, Nodal Officer, Unnat Bharat Abhiyan (UBA), President / Convener for Institute Innovation Council (IIC), Ministry of Education Innovation Cell. He is also Mentor of Change at ATL & Empanelled Mentor at AICs / ACICs under NITI-Aayog.

Before switching into academics he worked as Research Analyst (Patents) at Thomson Reuters Scientific (Now Clarivate Analytics); Geographical Information Systems (GIS Engineer) at Satyam Computers Ltd. (Now Tech Mahindra); Project Trainee at Global Renewable Energy Research Institute, SELCO International Ltd. and Research Engineer Trainee at Pentagram Research Centre Pvt. Ltd. while pursuing his studies. He has visited 13+ countries without spending any money from his pocket and has a track record of delivering 80+ Guest Lectures at various institutes of repute such as BITS Pilani, NIT-Surathkal, NIT-Rourkela and Abroad. He continues to be panel member at Eureka of IIT Bombay and Launch Pad of BITS Pilani.

He did his Bachelor of Technology (B.Tech) in Electrical and Electronics Engineering from Jawaharlal Nehru Technological University (JNTU Hyderabad) in 2007, Master of Technology (M.Tech) in Computer Science and Engineering (CSE) from Acharya Nagarjuna University, Guntur in 2010 with sponsorship from Thomson Reuters through its 'Learn while you Earn' program; Doctor of Philosophy (Ph. D) in Computer Science and Electrical Engineering from Kumamoto University, Japan with full scholarship from MEXT, Government of Japan in 2016. He also got Dean's Award for Research Excellence during the convocation. He did his Post-Doctoral Fellowship in 2018 at Energy Studies Institute, National University of Singapore.



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66	160721747312	KELOTH GANGADHAR
67	160721747313	SYED ALI MOHIUDDIN

Rithvik
Maseerah
J. Shreyaa
Y. Lahari
Ab
A. Sai Vamsi
K. Chandana
Dubashi
Mateen
D. Srikant
K. Manikanta
Kaguturi
M. Sadhana
P. Chandana
K. Sandeep Kumar
G. Harini
Pulimamidi
Chindaliya
Sai Prabath
Dasari
Ati Bharath
Unaib
Vollala
Chintala
Mohd Adnan
Nellutla
Mohammed
Banala
Bhukya
Keloth
Syed Ali

HoD CSE.

CLASS COORDINATOR



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

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Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

One Day Workshop on Strategy, Creativity, Innovation - Entrepreneurship Readiness - Date: 03.08.2023

One day workshop on Strategy, Creativity, Innovation, & Entrepreneurship Readiness was successfully completed. The workshop was conducted by Internal Quality Assurance Cell (IQAC), IEDEC with support from Department of Business Management. The resource person for the workshop was Dr. Mahesh P Sathavalli, Project Manager, WPP IT India Pvt. Ltd, Bengaluru.

The workshop began with an inauguration at 10 AM in Seminar Hall, D-Block, Methodist College of Engineering and Technology, Hyderabad. The inauguration started with welcome address by Dr S Sujataha, Associate Professor and HOD, Department of Business management, MCET and also, during the welcome address, madam welcomed Dr. Prabhu G Benakop, Principal, President of the function and Dr Mahesh P Sathavalli guest of honour, Dr, Ravi M Yadahalli, Dean (QA &A) and Dr John W C M, IEDC coordinator. Guest of honour was introduced during the welcome address.

Dr. Prabhu G Benakop, during his presidential remarks, mentioned that creativity, innovation and entrepreneurship are important things of the launch each innovative products and services that comes with advanced technology. Entrepreneurship is considered a key factor in economic development. Creativity and innovation have become the vital point to enhance the value of entrepreneurship. Creativity help us how to improve existing business practice. Innovation is about making a process that can convert invention or gain idea to become more marketable product or service. Also, he asked the students of Business management to become job giver rather job seekers.

Later, Dr Mahesh Sathavalli shared thoughts and latest trends - Digital Entrepreneurship, Gig economy, Importance of Case Study methodology; role plays, video-based learning Techniques.

The workshop started at 10.30 PM with resource persons giving some activities as part of workshop.

The workshop concluded with vote of thanks by Dr. Ravi M Yadahalli, Dean (QA&A)



METHODIST

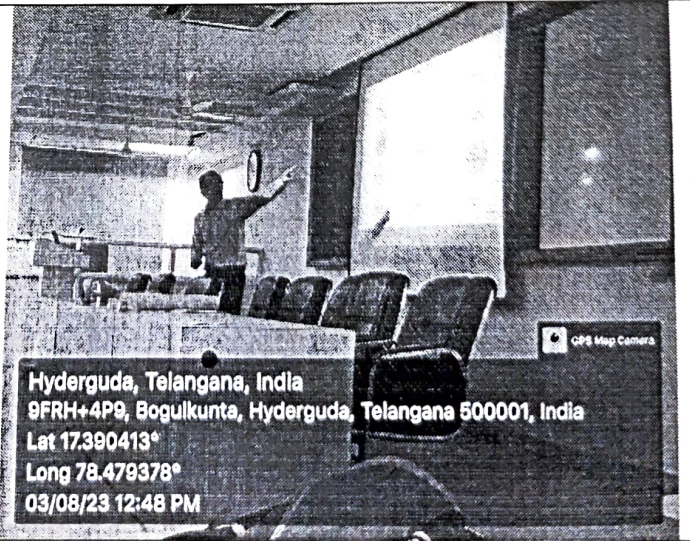
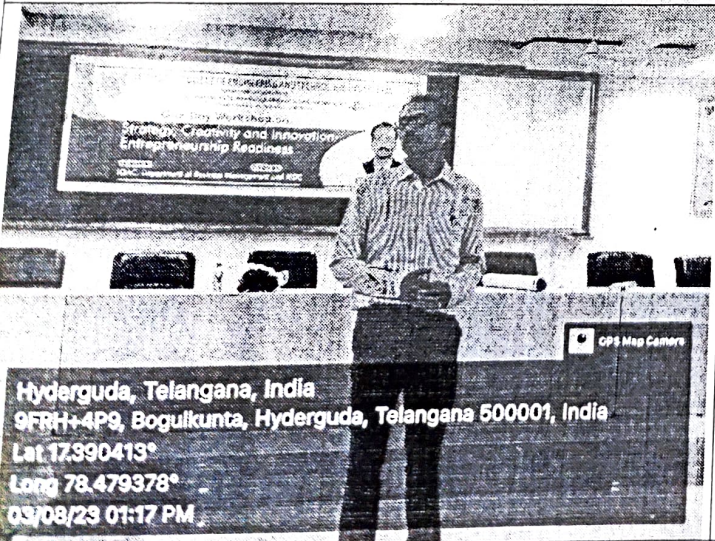
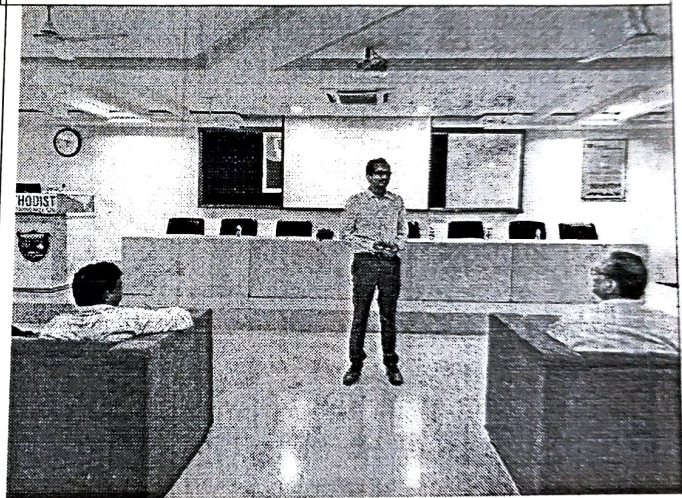
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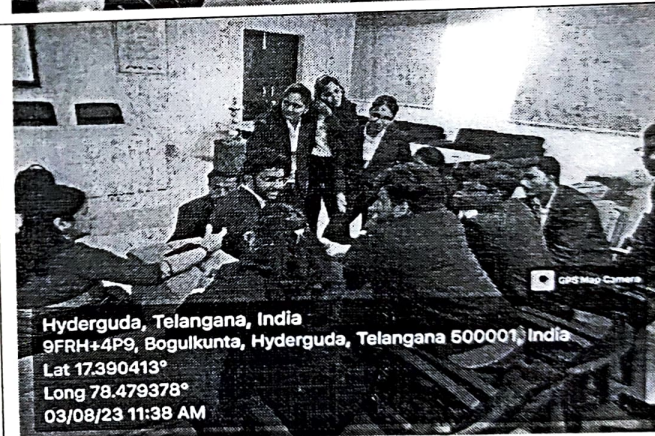
Hyderguda, Telangana, India
9FRH+4P9, Bogulkunta, Hyderguda, Telangana 500001, India
Lat 17.390413°
Long 78.479378°
03/08/23 11:50 AM



Hyderguda, Telangana, India
9FRH+4P9, Bogulkunta, Hyderguda, Telangana 500001, India
Lat 17.390413°
Long 78.479378°
03/08/23 11:39 AM



Hyderguda, Telangana, India
9FRH+4P9, Bogulkunta, Hyderguda, Telangana 500001, India
Lat 17.390413°
Long 78.479378°
03/08/23 11:38 AM



Hyderguda, Telangana, India
9FRH+4P9, Bogulkunta, Hyderguda, Telangana 500001, India
Lat 17.390413°
Long 78.479378°
03/08/23 11:38 AM

[Handwritten signature] 3/8

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koli Road, Abids, Hyderabad.



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

[Autonomous Institution]

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DEPARTMENT OF BUSINESS MANAGEMENT

A.Y 2022-2023

Seminar

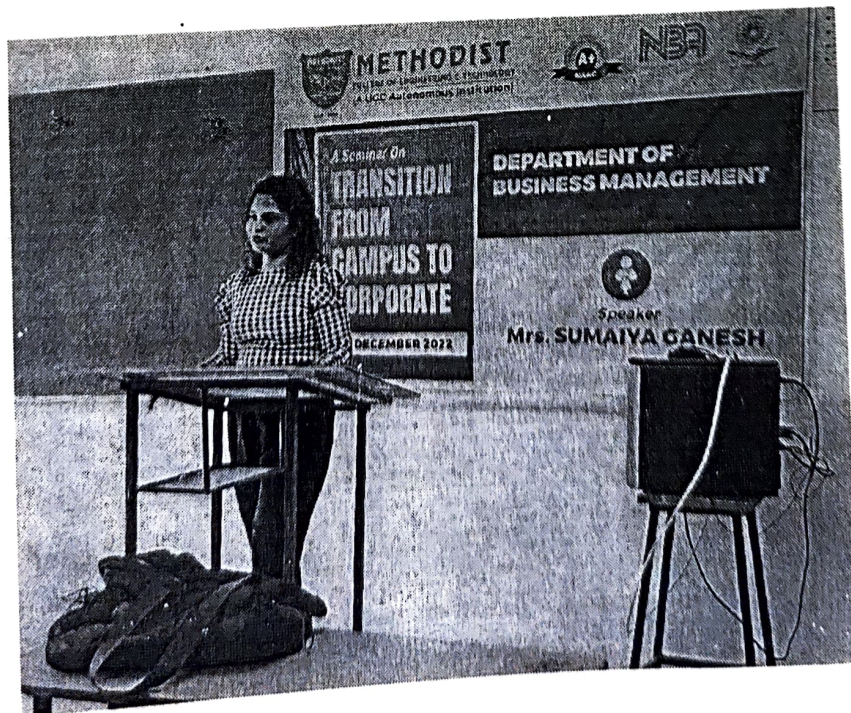
01.12.2022

Title: Transition from Campus to Corporate: Insights from Sumaiya Ganesh, Tax Manager at Deloitte.

Introduction

The seminar titled "Transition from Campus to Corporate" was conducted on December 1, 2022, at our college. The event featured Sumaiya Ganesh, a tax manager at Deloitte with four years of industry experience. Mrs. Ganesh shared valuable insights on various aspects of corporate life, including the importance of corporate ethics, professional conduct, setting goals, and interview tips. This report aims to summarize the key takeaways from the seminar and their relevance for MBA students entering the corporate world.

The seminar began with an introduction by Mrs. Ganesh, highlighting her own journey from campus to corporate life. She emphasized the significance of a smooth transition and provided valuable guidance to the MBA students attending the seminar. The session primarily focused on the following topics.



Corporate Ethics

One of the crucial aspects of entering the corporate world is adhering to ethical standards. Mrs. Ganesh emphasized the importance of professional conduct, highlighting practices such as addressing colleagues respectfully and avoiding the use of sir/madam titles. She encouraged students to embrace a collaborative and inclusive work culture and treat everyone as equals.

Mrs. Ganesh stressed the significance of setting clear and achievable goals for personal and professional growth. She discussed the benefits of setting short-term and long-term goals, and how they help in focusing efforts, measuring progress, and staying motivated. She advised students to identify their strengths and align their goals accordingly.

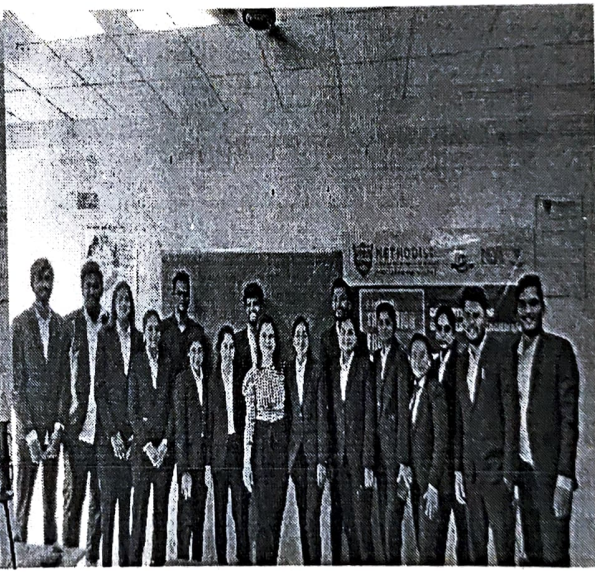
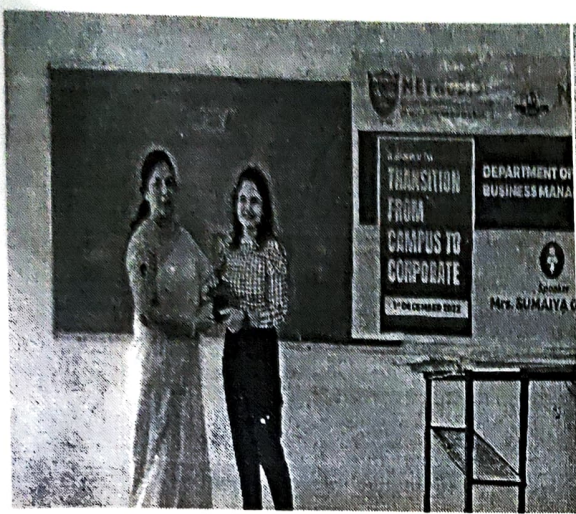
To succeed in the corporate world, Mrs. Ganesh emphasized the need for effective organization skills. She shared practical strategies for managing time, prioritizing tasks, and maintaining a balanced work-life schedule. Students were encouraged to develop habits like creating to-do lists, using calendars, and leveraging digital tools to enhance productivity.

Mrs. Ganesh provided valuable insights into the interview process, sharing tips on how to make a positive impression on potential employers. She discussed the significance of effective communication, body language, and confidence during interviews.



Conclusion

Sumaiya Ganesh's seminar on the transition from campus to corporate provided MBA students with valuable insights and guidance. The session covered various aspects including the significance of MNCs, corporate ethics, goal setting, organizational skills, and interview tips. By imparting practical knowledge and sharing her own experiences, Mrs. Ganesh motivated students to approach their careers with confidence and a strong sense of professionalism. The seminar proved to be an enriching experience for the attendees and will undoubtedly aid them in their journey from campus to corporate life.



**HOD NIBA
HEAD**

Department of Business Management
Methodist College of Engineering & Technology
Abids, Hyderabad-500 001 (U.S.) India

Department of Civil Engineering

EVENT SUMMARY REPORT

Event Type: Seminar
Name of Event: Industrial Skills Development for Civil Engineers
Date of Event: 1/11/2022
Time of Event: 1:15p.m – 4:15 p.m
Location of Event: E-Block, MCET
Number of Students Attended: 76
Speakers: Mr. Ch. Ravi Kumar, Senior Consultant, NAC, Hyderabad.
Sponsoring Organization(s): National Academy of Construction.

Summary

On 1th Nov 2022, B.E 4th year Students of Department of Civil Engg, MCET had attended Seminar on “Industrial Skills Development for Civil Engineers” conducted by National Academy of Construction.

Their objective is to equip college students with the knowledge, skills, and resources of

1. Industrial Skills Development for Civil Engineers
2. Challenges Facing Industrial Skills Development for Civil Engineers
3. Importance of Industrial Skills Development for Civil Engineers
4. National Academy of Construction: A Pioneer in Industrial Skills Development
5. NAO C Programs for Industrial Skills Development
6. NAO C Certification in Industrial Skills Development
7. NAO C Industrial Skills Development Curriculum
8. NAO C Industrial Skills Development Methodology
9. NAO C Industrial Skills Development Success Stories
10. Conclusion: The Future of Industrial Skills Development for Civil Engineers

The experts cleared the doubts raised by the students and also about the fee structure for the training academy

Date: 28/10/2022
Hyderabad.

To
The Principal,
MCET,
Abids,
Hyderabad.

Sub: Request for organizing **One Day Seminar** in Department of Civil Engineering.

Dear Sir,

We would like to request your permission to organize "**Industrial Skills Development for Civil Engineers**" in Department of Civil Engineering for 3rd year Students. The event will be held on 14th Nov 2022 and will start at 10a.m. It will finish at 12:30 PM.

We would be grateful if you could give us your permission to go ahead with the event.

Thanking you,

Sincerely,


Dr. Bandita Naik,
HOD-CE.

Dr. Bandita Naik
HOD-CE
King's Institute of Technology

22 onwards.

Based on above mentioned subject, we are writing to invite you to give a seminar to our students on "Industrial Skill Development for Civil Engineers".

This would be a great opportunity for our students to learn more about **Industrial Skills Development for Civil Engineers** from an expert in the field. The seminar would be held on 1st November 2022 at Afternoon Session in Department of Civil Engineering, Methodist College of Engineering and Technology, King Koti Road, Abids, Hyderabad. We would be grateful if you could give us a talk of around 60 minutes.

Thank you for your time and we look forward to hearing from you soon.

Sincerely,

Dr. Bandita Naik

HOD

Department of Civil Engineering,
MCET- Hyderabad.

B Naik

*B. Naik
HOD*



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Circular No. Events/03/METH/ CED/2022

Date: 1st Nov, 2022

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Subject: METH- Industrial Skill development for Civil Engineers by National Academy of Construction on **01/11/2022**. Reg...

Department of Civil Engg is conducting a Seminar on "Industrial Skill development for Civil Engineers" in collaboration with National Academy of Construction on **01/11/2022** for VII sem students


All the students are instructed to attend without fail.


Copy to:

Events Coordinator: 

Class coordinators

IV year

A Sec- 

B Sec 


HOD, CED

Industrial Skill Development for Civil Engineers

Empowering the Next Generation of Construction Professionals

Mr. Ch. Ravi Kumar, Senior Consultant, National Academy of Construction
Presenter



Introduction to Industrial Skill Development

Building a Strong Foundation for Civil Engineers

✕

Professional Development

Courses to develop leadership and communication skills



Specialized Workshops

Focused workshops to master industry-specific techniques

Hands-on Training

Practical training programs to enhance real-world skills

The Importance of Skill Development for Civil Engineers

Enhancing Competitiveness and Innovation



Adaptation to Technology

Staying updated with the latest construction technologies



Quality Assurance

Ensuring high standards in project execution



Market Relevance

Meeting industry demands and client expectations



3 of 12



Overview of the National Academy of Construction

Empowering Engineers through Specialized Training



Speaker Feedback Form

Event Details:

Event Type: Seminar

Name of Event: Industrial Skills Development for Civil Engineers

Date of Event: 1/11/2022

Time of Event: 1:15p.m – 4:15 p.m

Location of Event: E-Block, MCET

Speakers: Mr. Ch. Ravi Kumar, Senior Consultant, NAC, Hyderabad.

Sponsoring Organization(s): National Academy of Construction.

Feedback:

Kindly Rate the below (✓):

1. Pre-Event Preparation:

How satisfied were you with the communication and organization leading up to the event?

(Were all logistical details (travel arrangements, accommodations, etc.) adequately addressed?)

1 _____ 2 ✓ _____ 3 _____ 4 _____ 5 ✓ _____

2. Audience Engagement:

- How would you rate the level of engagement from the audience during your presentation?

1 ✓ _____ 2 _____ 3 _____ 4 _____ 5 ✓ _____

3. Facilities and Equipment:

- Were the facilities and equipment provided suitable for your presentation needs?

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓ _____

4. Event Management:

How would you rate the overall management of the event by the college staff?

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓ _____

Were there any areas where the event organization could be improved?

5. Audience Feedback:

Did you receive any feedback or questions from the audience that stood out to you?
(Yes/ No)

How would you describe the overall response and interaction with the audience?

6. Collaboration and Communication:

- How satisfied were you with the collaboration and communication with the college organizers?

- Were your expectations met in terms of information and support provided?

7. Suggestions for Improvement:

Are there any specific areas where the college could improve for future speaker events?

Build a Sustainable world for a greener tomorrow

Overall Experience:

- How would you rate your overall experience as a speaker at our college event?

(On a scale of 1 to 5, with 1 being the lowest and 5 being the highest)

1 _____ 2 _____ 3 _____ 4 _____ 5

Name: _____

Signature: _____

Ch. Parikumar

2/11/2022

No	Roll Number	Name of Student	Semester	Section	Signature
1.	160718732076	Md. Abdul Moiz	7 th	B	M. A. MOIZ
2.	160719732052	Shaik-Ahmed	7 th	A	Shaik
3.	160719732055	M. A. EZHAN	7 th	A	Ezhan
4.	160719732058	Md. Khaja moinuddin	7 th	A	Khaja
5.	160719732025	B. Rahul	7 th	A	Rahul
6.	160719732062	D.S. Rasini Kant	7 th	B	Rasini
7.	160719732014	JARPALA. RUKESH	7 th	A	Rukesh
8.	160719732336	Cazmi Prasad Reddy	7 th	B	Prasad
9.	160719732320	Sana Rajashkhar	7 th	B	Sana
10.	160719732331	K. Praveen kumar	7 th	B	Praveen
11.	160719732328	E. (Mursali)	7 th	B	Mursali
12.	160719732321	A. Sai kumar	7 th	B	Sai
13.	160719732333	K. Raviteja	7 th	B	Raviteja
14.	160719732327	K. Harideep Goud	7 th	B	Harideep
15.	160719732316	B. Karan Reddy	7 th	A	Karan
16.	160719732061	J. Gangani	7 th	B	J. Gangani
17.	160719732089	D. pavan Kalpan	7 th	B	Pavan
18.	160719732319	D. Ganesh	7 th	B	Ganesh
19.	160719732090	B. Balabrishna	7 th	B	Balabrishna
20.	160719732073	Mohd. Fashaan	7 th	B	Fashaan

Section



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Estd : 2008

DEPARTMENT OF CIVIL ENGINEERING

**INDUSTRIAL SKILL DEVELOPMENT
FOR CIVIL ENGINEERS**



Speaker: Mr.Ch. Ravi kumar,
Senior Consultant

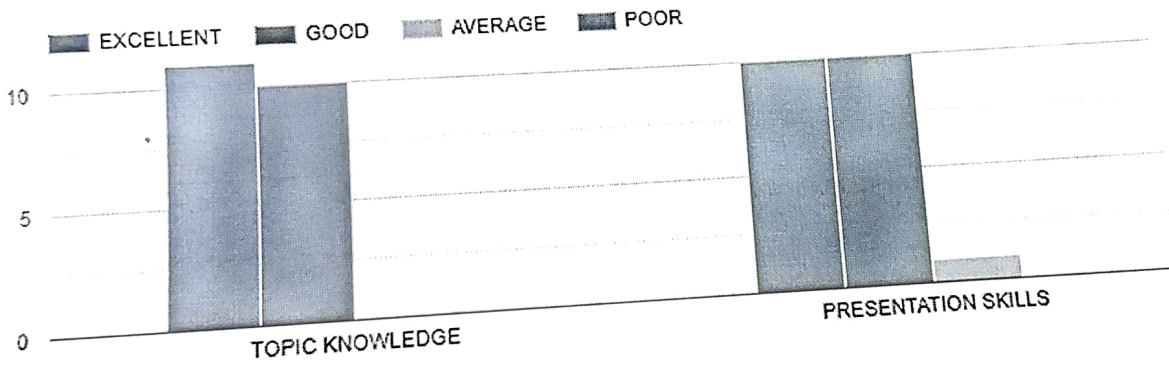
Date: 1st November 2022
Venue: E-Block, CED, MCET



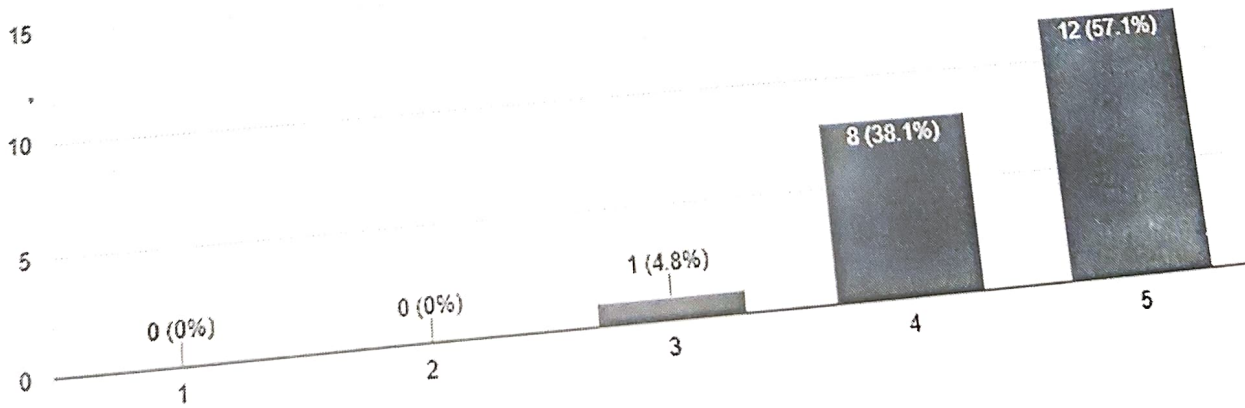


Feedback Analysis on “Industrial Skills Development for Civil Engineers” seminar

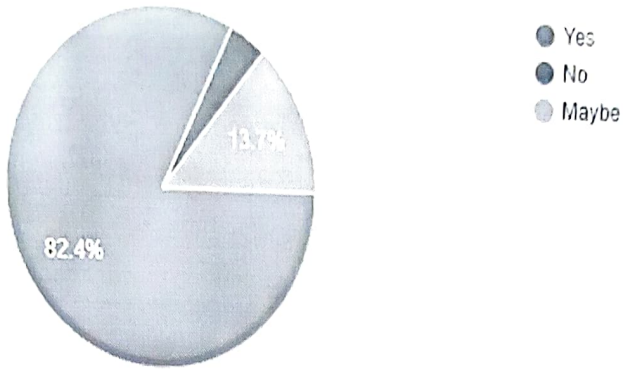
1. How would you rate the speakers:



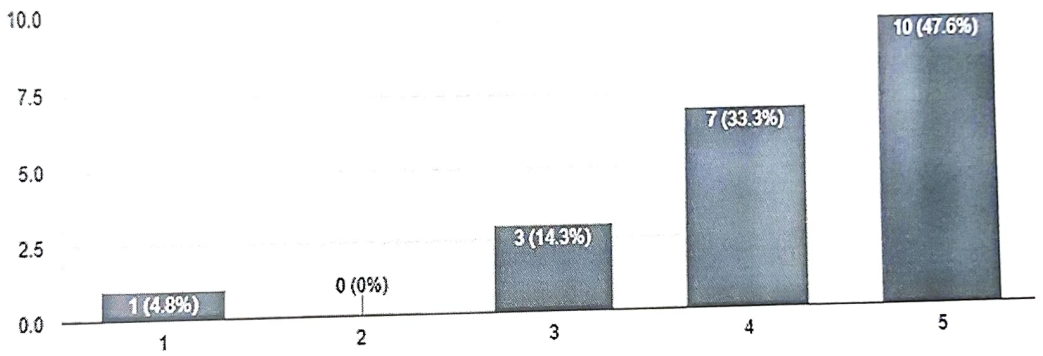
2. Relevance of the event to your ongoing Course?(PO1)



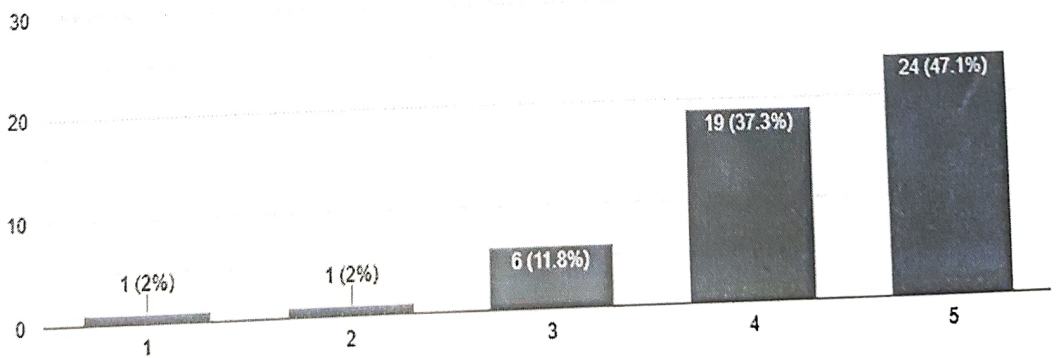
3. Were you satisfied with the quality of the content?



4. Did the Seminar meet your expectations?



5. How would you rate the overall session?



Feedback form

* Indicates required question

1. Email *

2. NAME *

3. ROLL NUMBER *

4. SECTION *

Mark only one oval.

A

B

5. How would you rate the speakers: *

Mark only one oval per row.

	EXCELLENT	GOOD	AVERAGE	POOR
Topic knowledge:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Presentation skills:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

admission

Sl. No.	Roll No	Name of Student	Course	Signature
1.	160719732014	Mohd. Abrar	VII A / II	<u>Mohd. Abrar</u>
2.	160719732044	Mohammed Sohail	VII / A	<u>Sohail</u>
3.	160719732028	Abdol Rehan	VII / A	<u>Abdol Rehan</u>
4.	160719732009	MIRZA MUZAMMIL BAIQ	VII / A	<u>Muzamil</u>
5.	160719732006	MUSAVIR ALI KHAN	VII / A	<u>Musavir</u>
6.	160719732003	FAYEQ AHMED KHAN	VII / A	<u>Fayeq</u>
7.	160719732019	MIRZA QUDRATH	VII / A	<u>Qudrath</u>
8.	160719732324	Aranya	VII / B	<u>Aranya</u>
9.	160719732325	Keesthana	VII / B	<u>Keesthani</u>
10.	160719732314	Rj. Archana	VII / A	<u>Archana</u>
11.	160719732054	D. Harshitha	VII / A	<u>Harshitha</u>
12.	160719732036	B. Srinidhi	VII / A	<u>Srinidhi</u>
13.	160719732004	M. Divya	VII / A	<u>Divya</u>
14.	160719732056	A. Harika	VII / A	<u>Harika</u>
15.	160719732012	B. Tejaswee	VII / A	<u>Tejaswee</u>
16.	160719732302	B. Ananya	VII / A	<u>Ananya</u>
17.	160719732305	R. Sai Vandana	VII / A	<u>Sai Vandana</u>
18.	160719732312	M. Sowmya	VII / A	<u>Sowmya</u>
19.	160719732052	K. Tarun Kumar Yadav	VII / B	<u>Tarun</u>
20.	160719732018	T. Houshika	VII / A	<u>Houshika</u>

S.No	Roll No	Name of Student	PER & SEC	Sign
21	160719732335	CH. Kaveer	VIII-B'	CH. Kaveer
22	160719732066	G. ISHWARYA	7 th (B)	G. ISHWARYA
23	160719732075	E. Nandini	7 th (B)	<u>Nandini</u>
24.	160718732113	P. JhansiRani	7 th (B)	<u>Jhansi</u>
25.	160719732318	B. Jahnvi	7 th (B)	Jahnvi
26.	160719732068	J. swapna	7 th (B)	Swapna
27	160719732008	K. Renuka	7 th (A)	K. Renuka
28.	160719732011	UMAIMA ILVAS	7 th (A)	Umaina
29.	160719732313	Shama Begum	7 th (A)	Shama
30	160719732076	Afifa Tazeen	7 th B	Afifa
31	160719732329	K. Neeeraja	7 th (B)	K. Neeeraja
32	160719732332	K. Renuka.	7 th (B)	K. Renuka
32.	160719732024	AZHAN AHMED	7 th (A)	Azhan
33	160719732063	mohd enteksham udin.	7 th (B)	<u>Enteksham</u>
34.	160719732065	mohammed ABdul TANER	7 th (B)	<u>Abdul</u>
35.	160719732078	Anwar Ullah Ansari	7 th (B)	<u>Anwar</u>



Department of Civil Engineering

EVENT SUMMARY REPORT

Event Type: Seminar

Name of Event: Career Awareness program by True Guru

Date of Event: 14/11/2022

Time of Event: 10:00am – 12:30p.m

Location of Event: E-Block, MCET

Number of Students Attended: 57

Speakers: Mr. Sai Prasad Chowdary, Director, True Guru Hyderabad

Sponsoring Organization(s): True Guru Hyderabad

Summary

On 14th Nov 2022, B.E 3rd year Students of Department of Civil Engg, MCET had attended Seminar on “Career Awareness program by True Guru” conducted by True Guru Hyderabad. Their objective is to equip college students with the knowledge, skills, and resources necessary to make informed decisions about their future careers. The program aims to foster career awareness, exploration, and preparation, ensuring that students are well-prepared for the transition from academia to the professional world.

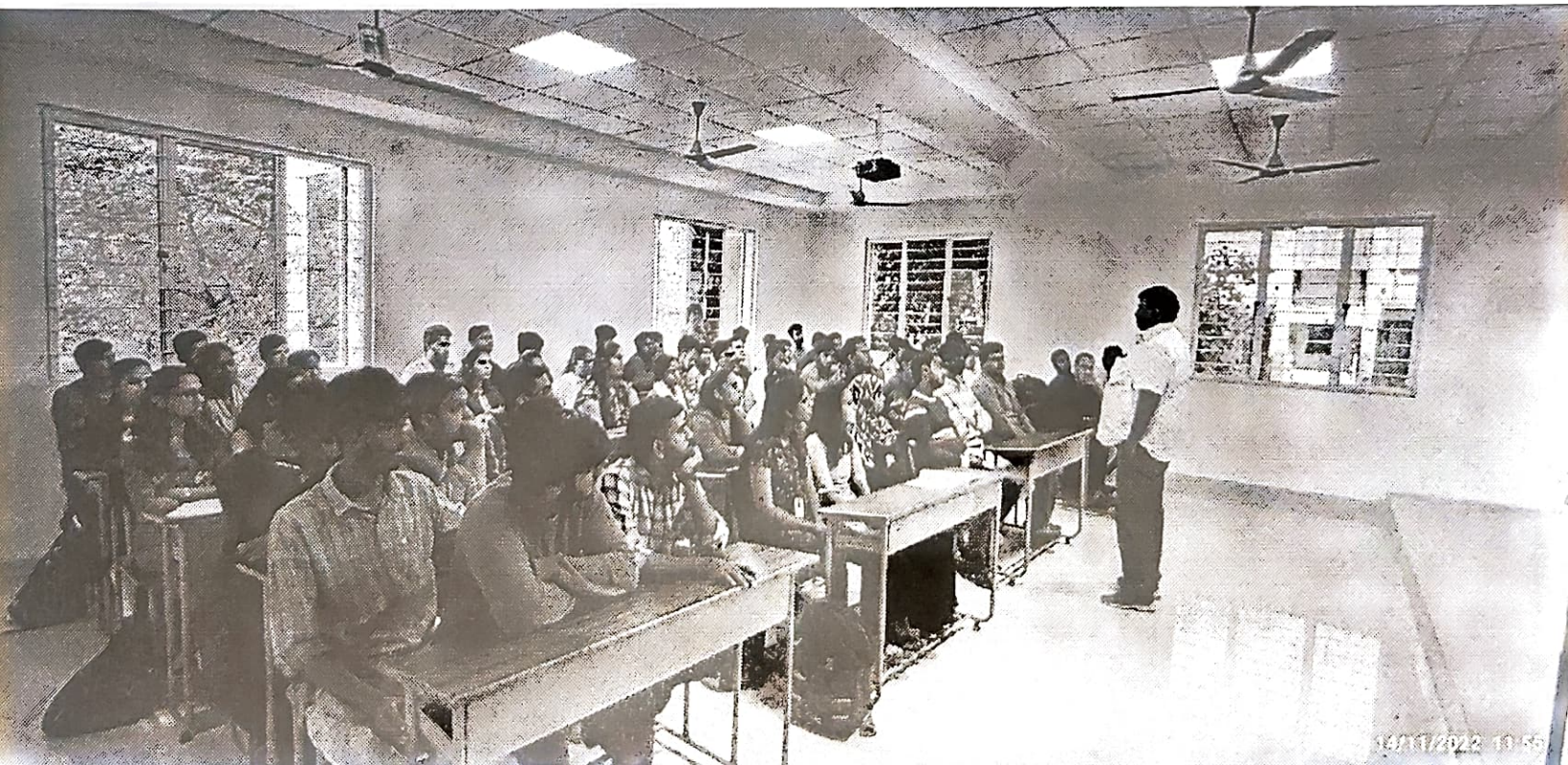
Main Components:

1. Career Exploration Workshops
2. Skills Development Seminars:
3. Resume Building and Interview Skills:
4. Industry Insights Panels
5. Networking Opportunities:
6. Internship and Job Search Strategies:
7. Career Counseling Sessions:
8. Industry Tours and Visits
9. Career Resource Center

Duration and Format: The program will be conducted over a specified period, with a combination of workshops, seminars, panel discussions, and networking events. Students can participate in the entire program or select specific sessions based on their interests and needs.

Benefits:

- Increased awareness of diverse career options.
- Enhanced employability skills.



Date: 10/11/2022
Hyderabad.

To
The Principal,
MCET,
Abids,
Hyderabad.


Sub: Request for organizing **One Day Seminar** in Department of Civil Engineering.

Dear Sir,

We would like to request your permission to organize "**Career Awareness Program**" in Department of Civil Engineering for 3rd year Students. The event will be held on 14th Nov 2022 and will start at 10a.m. It will finish at 12:30 PM.

We would be grateful if you could give us your permission to go ahead with the event.

Thanking you,

Sincerely,

Dr. Bandita Naik,
HOD-CE.

TRUE GURU - THE HIGH SPEED CAREER VECTOR

A Top Class EDU TECH & Consultancy - Hyderabad
Call : 8555008523, 7330756856

To,

THE HOD, CIE

Date 17/11/2012

MCCET, A.P.H.R.C., HYD.

RESPECTED SIR / MADAM,

SUB : CAREER AWARENESS PROGRAM BY TRUE GURU

It is Pleasure for us to introduce ourselves as TRUE GURU - THE HIGH SPEED CAREER VECTOR, A TOP CLASS EDU TECH & CONSULTANT HYDERABAD formerly SHREE VIDYA GATE INSTITUTIONS in service with technical competitive examinations like GATE/PSUs, GENCO, TRANSCO, DRDO, ISRO, JTO Etc since 2009 and stood unique in GATE market with high success rate & Top Ranks.

We are now in to Career Guidance & Counseling.

CAREER is not to Accept Something On the Way, It is a Well Planned & Predefined Journey to the Success by Passon, Potential, Market demand.

We Council and Connect the Students to The Best Institutions, Quality Trainers & Top Recruiters

Here is our proposal to organize One class period Career Awareness seminar by our Expert Faculty from Hyderabad at your campus for your 2nd Yr / 3rd Yr / 4th Yr Students of CS / IT / IS / AIML / A.DS / ECE / ETC / EIE / EEE / ME / PE / AE / AERO ENGG / CE / B ARCH / CHEM /

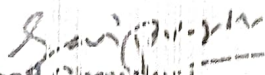
TOPIC:

Awareness, Planning, Preparation, Competition and Winning Strategy on Overseas Education, Higher Studies - India, IT Jobs & Recruitment, Role Of Internships, State & Central Competitive Exams

It is also a pleasure for us to organize these kind of programs and workshops at your campus to develop awareness and increase employability to the students.

We request you to acknowledge your convenience and time slot to organize this program on 14/12/2012 at your campus please.

Thanks & Regards


Saiprasad Chowdary
Director
TRUE GURU HYDERABAD.



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Date: 11th Nov. 2022

Circular No. Events/05/METH/ CED/2022

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Subject: METH- Career Awareness program by True Guru on 14/11/2022. Reg...

Department of Civil Engg is conducting a Seminar on "Career Awareness program" in collaboration with True Guru on 14/11/2022 for V sem students

All the students are instructed to attend without fail.

P. Nair
HOD, CED

Copy to:

Events Coordinator: *[Signature]*

Class coordinators

V sem

A Sec- *[Signature]*

B Sec *[Signature]*



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Estd : 2008



DEPARTMENT OF CIVIL ENGINEERING

One Day Seminar
 on

CAREER AWARENESS PROGRAM

BY



TRUE GURU
ENGINEERS
THE CHOICE

Speaker: Mr. Sai Prasad Chowdary, Director.
 Date: 14th November 2022
 Venue: E-Block, CED, MCET



HIEE





Speaker Feedback Form

Event Details:

Name of Event: Career Awareness program by True Guru
 Date of Event: 14/11/2022
 Time of Event: 10:00am – 12:30p.m
 Location of Event: E-Block, MCET
 Speakers: Mr. Sai Prasad Chowdary, Director, True Guru Hyderabad
 Sponsoring Organization(s): True Guru Hyderabad

Speaker Information:

Mr. Sai Prasad Chowdary, Director, True Guru Hyderabad

Feedback:

Kindly Rate the below (v):

1. Pre-Event Preparation:

How satisfied were you with the communication and organization leading up to the event?

(Were all logistical details (travel arrangements, accommodations, etc.) adequately addressed?)

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓

2. Audience Engagement:

- How would you rate the level of engagement from the audience during your presentation?

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓

3. Facilities and Equipment:

- Were the facilities and equipment provided suitable for your presentation needs?

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓

4. Event Management:

How would you rate the overall management of the event by the college staff?

1 _____ 2 _____ 3 _____ 4 5 _____

Were there any areas where the event organization could be improved?

Motivating Students in participation

5. Audience Feedback:

Did you receive any feedback or questions from the audience that stood out to you?

(Yes/ No)

How would you describe the overall response and interaction with the audience?

Reached my expectations

6. Collaboration and Communication:

- How satisfied were you with the collaboration and communication with the college organizers? on scale of 5 it is 4.7

- Were your expectations met in terms of information and support provided? Yes.

7. Suggestions for Improvement:

Are there any specific areas where the college could improve for future speaker events?

Reducing the Technical Issues

Overall Experience:

- How would you rate your overall experience as a speaker at our college event?

(On a scale of 1 to 5, with 1 being the lowest and 5 being the highest)

1 _____ 2 _____ 3 _____ 4 _____ 5

Name: Mr. Sai Prasad chowdary

Signature: Saiprasad



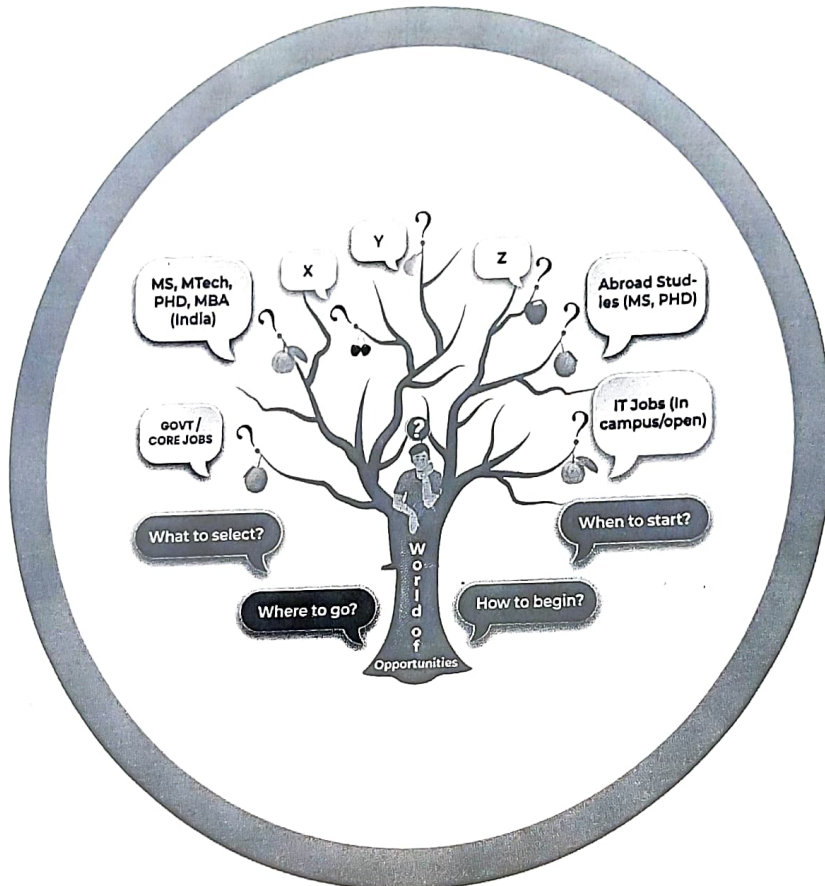
TRUE GURU

TG ENGINEERS CHOICE



"WE REFER / CONNECT YOU TO THE BEST & QUALITY SERVICE PROVIDERS EVER"

WHY TRUE GURU



"Career - Not to accept something on the way. It must be a preplanned task-by your passion, potential, market demand where you are successful & happy through out."

SP Chowdary
(Director - TRUE GURU)

- ☞ When confused to select career path
- ☞ Lack of inputs to plan for your career
- ☞ Unable to figure out your strengths
- ☞ Not confident to begin your journey.
- ☞ Wish to get best mentor to guide you

Stop Your Search & Click here / scan QR code to book a slot for Career Guidance (Free)



www.trueguru.net

TRUE GURU – THE HIGH SPEED CAREER VECTOR
A TOP CLASS EDU TECH & CONSULTANT HYDERABAD

INTERNSHIP



INTERNSHIPS & CERTIFICATION COURSES (ONLINE / OFFLINE)

Makes a significant role to add value to CV/Resume, chance to explore into new, real time projects, knowledge upgradation will helps to crack higher packages in interviews with top MNC'S.

We provide certified internships, specialization courses by top class professor's, Industrial, R&D experts. Also by Govt. and public sector Industries.

OUR INTERNSHIPS (CERTIFIED)

- ✓ Specialization courses(4-6 months) with online lectures/training, live projects, Industrial internship with stipend (10K PM), Placement (9L-30L+)
- ✓ Short internship with live projects & placement assistance (2-3 months)
- ✓ Internships with IIT'S, NIT'S, IIIT'S by top professor's
- ✓ Internship abroad (2 weeks-2 months) with top universities
- ✓ Industrial internships (with Govt. & public sector industries)



IT JOBS - TRAINING & RECRUITMENT

- ✓ Campus Recruitment Training - online/offline college level/Individual
- ✓ Basic Foundation Course - online c, c++, Java Coding, Python etc., API & R, Soft skills
- ✓ Advance IT Tools & Certification Courses - online/offline DS, AI, ML, Cyber Security, IOT, HRM, Digital Marketing etc.,
- ✓ One - One Interview guidance for IT Jobs -online
- ✓ Open IT Jobs Test Preparation & Interview guidance - online TCS, WIPRO, IBM etc.,

DATA SCIENCE, AI, ML, IOT, CYBER SECURITY, DIGITAL MARKETING, HRM, FULL STACK MANAGEMENT, GENETIC ENGG, NANO SCIENCE, CONSTRUCTION, AUTO CAD, IC ENGINE, CLOUD COMPUTING, HYBRID & ELECTRIC VEHICLE, ROBOTICS, EMBEDDED SYSTEM, ANDROID APPS ETC.

TO KNOW MORE LOGIN TO www.trueguru.net & Register for free Career Guidance

1	160720732001	GADCHANDAGOGUL	
2	160720732003	GAGIREDDY VIKASINI	Vikasini
3	160720732004	SYED MINHAJ RABBANI	Minhaj R.
4	160720732005	BAGANNAGARI SATHWIK REDDY	Sathwik
5	160720732006	FARAAZ MOHIUDDIN	Faraaz
6	160720732007	NEELAM RAMACHANDRAM	Rama
7	160720732008	MOHAMMAD NAASIR HUSSAIN	Naasir
8	160720732009	BHUKYA PHILEMON NAIK	Bhukya
9	160720732010	MOHAMMED ABDUL WASEEM	Waseem
10	160720732011	ALLADI SUNAINA	
11	160720732013	MOHAMMED ABDUL RAFEY	
12	160720732014	THAKUR VISHVAJIT SINGH	
13	160720732015	MARDANPALLY KARTHIK	My
14	160720732016	MOHAMMED SHOAIB ALI	Shoaib
15	160720732017	YADAVALLI RAGHU	Raghu
16	160720732018	SYED FURQAN AHMED	
17	160720732019	MOHAMMED MOIN	
18	160720732021	SYED JUNAID UDDIN	
19	160720732022	ABDUL LATHEEF NAWAZ	Alathief
20	160720732023	AALAM MUSTAFA	
21	160720732024	MOHD IMAD HUSSAIN SIDDIQUI	
22	160720732025	AHMED FAKHRUDDIN QUADRI	
23	160720732026	NEERATI KIRAN KUMAR SAGAR	Kiran
24	160720732301	VALLAMDASU SAI KIRAN	Sai
25	160720732302	A DEEKSHITHA	Deekshitha
26	160720732303	SALAKULA JEEVAN SAI KUMAR	Jeevan
27	160720732304	RACHEWAD PRADEEP KUMAR	Pradeep
28	160720732305	BASWAPURAM SHIVAA ABHISHEK	B. Shiva Abhishek
29	160720732306	N NEERAJA	
30	160720732307	NANGUNOORI VIVEK SAGAR	
31	160720732308	NEELAM SAI DEEKSHITHA DEVI	Deekshitha
32	160720732309	MOHAMMAD TAUFIQUR REHMAN	Taufiqur
		RAMACHANDRAN	

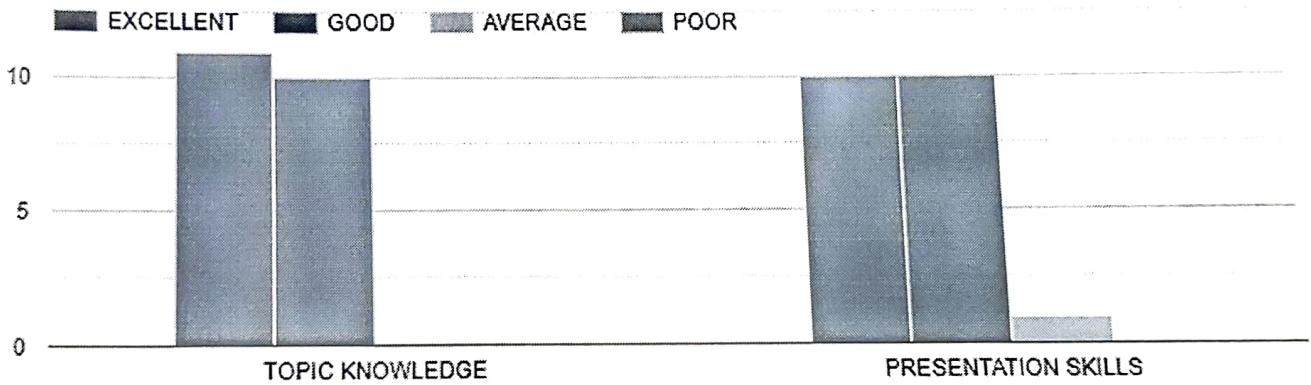
Career Guidance By Tive Edu Tech

HALL TICKET NO.	NAME OF THE STUDENT	SIGN
160719732015	THOTA RAJA ROHITH	
160719732032	BANOTH SNEHA	
160720732027	MOHAMMED FARHAN UDDIN	
160720732028	MD AHMED ALI	
160720732029	M BHUMIKA	
160720732030	AKUNUR NISHANTH	Bhumsika
160720732031	MOHAMMED ABDUL GHAFFAR	
160720732032	KAGIDALA MOHAMMED SOFIYAN	Abdul Ghaaffar
160720732037	ANKIDI SHIVA KUMAR	A. Shiva
160720732038	MOHAMMED AHEEDUDDIN	A. Aheed
160720732039	GAADE VAISHNAVI	
160720732040	MOHD IFZAL MASTAN ALI	
160720732041	MOHAMMED MUFASSIL KAREEM ULLAH	
160720732042	KORENGA IMMANUYELU	Immanuyelu
160720732043	SAAD MOHAMMED SAYEEDUDDIN	Saad
160720732046	SYED TAHER AHMED	Syed Taher
160720732048	VARTHYA SUMANTH	
160720732050	KHALED FAIYAZ	
160720732051	MOIED AHMED KHAN	
160720732052	MOHAMMED AQEEB	
160720732053	MOHAMMED AMMAR UDDIN GHORI	
160720732322	MOHD HAJI ABDUL RAYAN	Rayan
160720732323	KOTHAGOLLA VIJAYA	Vijaya
160720732324	MADDURI NITHIN SAI	Nithin Sai
160720732325	TANDRA ASHWINI	T. Ashwini
160720732326	R PRIYANKA	
160720732327	BODAKUNTA PRASHANTH	
160720732328	MD SHAJEE ARSALAN	Shajee Arsalan
160720732329	MD SANA	
160720732330	N SAI POOJITHA	N. Sai Poojitha
160720732331	NAGILLA ADHARSH	
160720732332	MUNJALA SAI VAMSHI	M. Vamsi
160720732333	MUDEDLA NARSINGH	M. Narsingh
160720732334	ARUTLA SOUMYA	A. Soumya
160720732335	P UDAY PAVAN	
160720732336	KAMLEKAR SRI DEVI	S. Devi
160720732337	P MONIKA SAGAR	
160720732338	TIPPALA SWATVIKA	

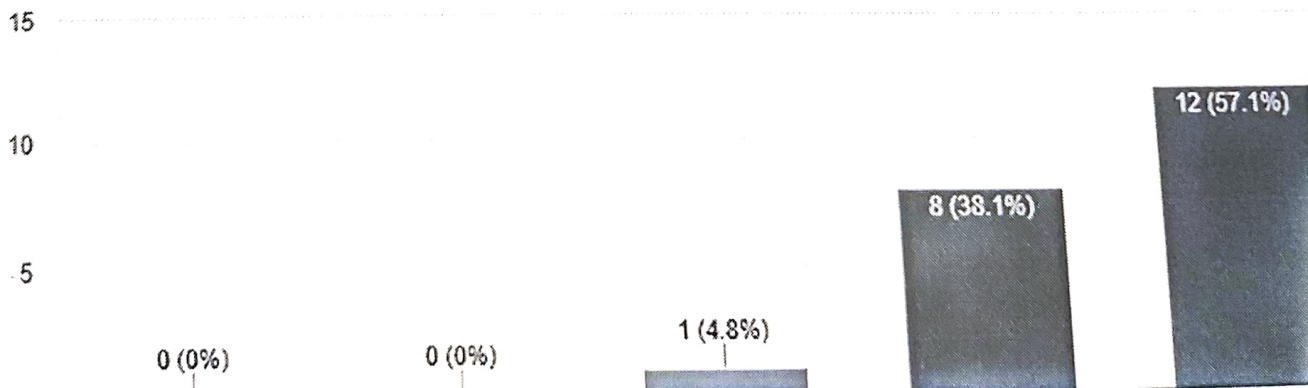


Feedback Analysis on "Career Awareness program by True Guru" seminar

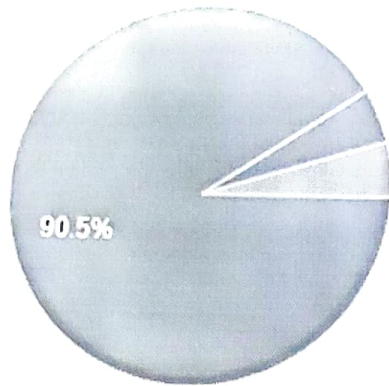
1. How would you rate the speakers:



2. Relevance of the event to your ongoing Course?(PO1)

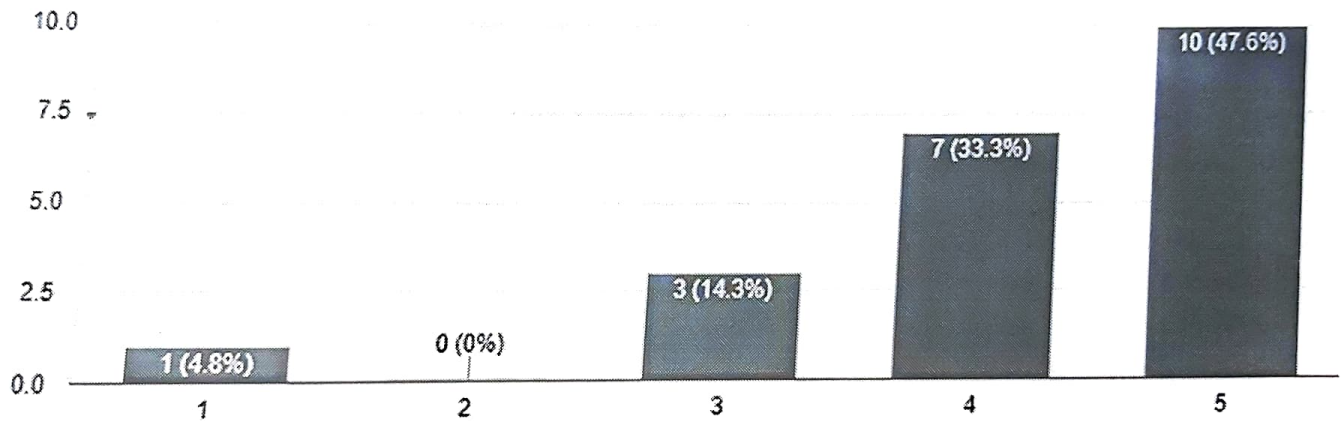


3. Were you satisfied with the quality of the content?



- Yes
- No
- Maybe

4. Did the Seminar meet your expectations?



5. How would you rate the overall session?





Estd : 2008

METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
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Affiliated to Osmania University & Approved by AICTE



Department of Civil Engineering

EVENT SUMMARY REPORT

Event Type: Seminar

Name of Event: **A Guidance Program on Career Opportunities after B.Tech**

Date of Event: 22/10/2022 & 27/10/2022

Time of Event: 11:30a.m – 12:30 p.m

Location of Event: E-Block, CED MCET

Number of Students Attended: 120

Speakers: Mr.S. MM Trinath, Motivational Speaker, Faculty of ACE Engg Academy

Sponsoring Organization(s): ACE Online & ACE Engg Academy

Summary

On 22nd & 27th Oct 2022, B.E 2nd, 3rd & 4th year Students of Department of Civil Engg, MCET had attended Seminar on “**A Guidance Program on Career Opportunities after B.Tech**” conducted by ACE Online & ACE Engg Academy.

This guidance program is designed to provide insights and direction on various career paths available to civil engineers post-B.Tech.

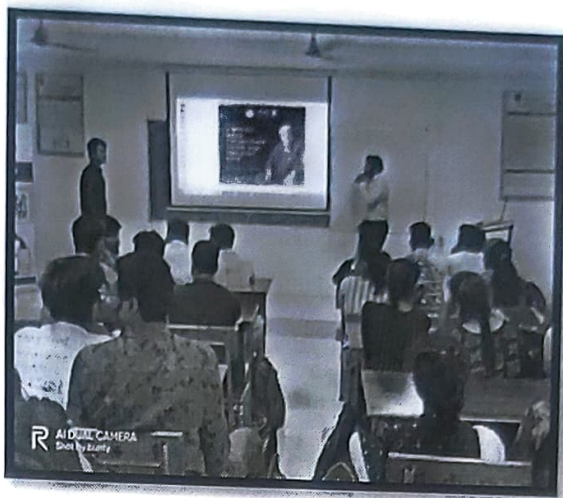
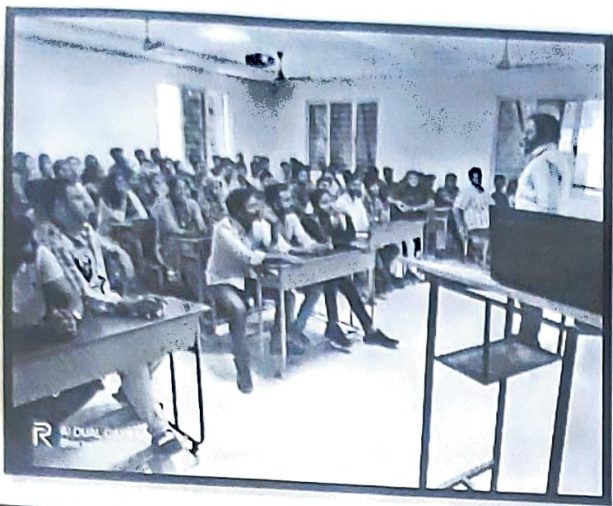
1. Core Engineering Roles
2. Construction Management
3. Environmental Engineering
4. Urban Planning
5. Government and Public Sector
6. Research and Development
7. Specialized Roles
8. Advanced Education

They also included

1. Introduction to ACE Engineering Academy
2. The Importance of GATE, ESE, and PSUs Exams
3. Career Paths for Civil Engineers
4. Benefits of Coaching from ACE Engineering Academy
5. Success Stories of ACE Engineering Academy Graduates

Conclusion

As a civil engineer, the opportunities are vast and diverse. This guidance program aims to empower you with information to make informed decisions about your career path. Explore your interests, leverage your skills, and consider gaining practical experience through internships or entry-level positions to enhance your professional journey. Remember, the field of civil engineering offers a multitude of paths, and your unique skills and passion will shape a fulfilling and successful career.



Date: 17/10/2022
Hyderabad.

To
The Principal,
MCET,
Abids,
Hyderabad.

Sub: Request for organizing **One Day Seminar** in Department of Civil Engineering.

Dear Sir,

We would like to request your permission to organize "**A Guidance Program on Career Opportunities after B.Tech**" in Department of Civil Engineering for 3rd year Students. The event will be held on 22nd & 27th Oct 2022 and will start at 11:30a.m. It will finish at 12:30 PM.

We would be grateful if you could give us your permission to go ahead with the event.

Thanking you,

Sincerely,
R. Naik
Dr. Bandita Naik,
HOD-CE.



Date: 18th Oct, 2022

Circular No. Events/02/METH/ CED/2022

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Subject: METH- A Guidance Program on Career Opportunities after Graduation by ACE Online & ACE Engg Academy on 22-Oct-2022 & 27-Oct-2022. Reg...

The Department of Civil Engg is conducting a Seminar on -“A Guidance Program on Career Opportunities after Graduation” in collaboration with ACE Online & ACE Engg Academy on 22-Oct-2022 for III & V sem students & 27-Oct-2022 for VII sem Students.

All the students are instructed to attend the seminar without fail.

B. Mark
HOD, CED

Copy to:

Events Coordinator: *[Signature]*

Class coordinators

II year- *[Signature]*

III year

A Sec- *[Signature]*

B Sec

IV year

A Sec- *[Signature]*

B Sec



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY
(An UGC-AUTONOMOUS INSTITUTION)

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DEPARTMENT OF CIVIL ENGINEERING

A GUIDANCE PROGRAM ON CAREER OPPORTUNITIES AFTER GRADUATION



Speaker:

Mr. S. MM Trinath, Motivational
Speaker, Faculty of ACE Engg
Academiyant

Date: 22-Oct-2022

&

27-Oct-2022

Venue:

E-Block, CED, MCET



HIEE



Date: 18-10-2022

To
Mr.S. MM Trinath
Faculty of ACE Engg Academy
ACE, Hyderabad.

Sub: Invitation to give a seminar to B.E Civil Engineering Students. Regd.

Dear Sir,

Methodist College of Engineering and Technology is established in the year 2008, in a sprawling 5.0-acre campus in the heart of the city Abids, Hyderabad. We offer B.E, M.E and M.B.A Courses, and all are affiliated by Osmania University, Hyderabad. Our Institution is approved by AICTE, New Delhi and Accredited by NAAC with A+ Grade. Also, all our UG Engineering Programmes are Accredited with National Board of Accreditation (NBA). Our college is Autonomous college conferred by UGC, New Delhi for 10 Years From 2021-22 onwards.

Based on above mentioned subject, we are writing to invite you to give a seminar to our students on "**A Guidance Program on Career Opportunities after B.Tech**".

This would be a great opportunity for our students to learn more about **A Guidance Program on Career Opportunities after B.Tech** from an expert in the field. The seminar would be held on 22nd & 27th Oct 2022 at Forenoon Session in Department of Civil Engineering, Methodist College of Engineering and Technology, King Koti Road, Abids, Hyderabad. We would be grateful if you could give us a talk of around 60 minutes. Thank you for your time and we look forward to hearing from you soon.

Sincerely,
Dr. Bandita Naik
HOD
Department of Civil Engineering,
MCET- Hyderabad.

Bandita Naik

Introduction:

Congratulations on completing your B.Tech in Civil Engineering! As you embark on the journey of building a successful career, it's crucial to explore the diverse and exciting opportunities that await you in the field. This guidance program is designed to provide insights and direction on various career paths available to civil engineers post-B.Tech.

1. Core Engineering Roles:

- Structural Engineer:* Design and analyze structures such as buildings and bridges.
- Geotechnical Engineer:* Work with soil and rock mechanics, foundation design, and slope stability.
- Transportation Engineer:* Focus on designing and improving transportation systems, including roads and railways.
- Water Resources Engineer:* Specialize in water-related projects like dams, canals, and water supply systems.

2. Construction Management:

- Project Manager:* Oversee construction projects from planning to completion, ensuring they stay on time and within budget.
- Construction Estimator:* Evaluate project costs, prepare budgets, and estimate the materials and labor required.

3. Environmental Engineering:

- Environmental Consultant:* Address environmental issues, such as pollution control, waste management, and sustainable practices.
- Water Quality Engineer:* Monitor and improve water quality, addressing issues like pollution and contamination.

4. Urban Planning:

- Urban Planner: Contribute to the development and organization of cities, focusing on land use and infrastructure planning.
- Transportation Planner: Design and optimize transportation systems within urban environments.

5. Government and Public Sector:

- Civil Engineer in Government:* Work for municipal, state, or federal agencies on public infrastructure projects.
- Public Works Director:* Oversee public works departments, managing projects that benefit the community.

6. Research and Development:

- Research Engineer: Engage in cutting-edge research to advance the field of civil engineering.

- Product Development Engineer: Contribute to the creation of new materials or technologies for construction.

7. Specialized Roles:

- Risk Analyst: Evaluate potential risks in engineering projects and develop strategies for risk mitigation.

- Forensic Engineer: Investigate failures or accidents in structures and determine the causes.

8. Advanced Education:

- Pursue higher education such as a master's or Ph.D. for specialized roles, research, or academia.

Conclusion:

As a civil engineer, the opportunities are vast and diverse. This guidance program aims to empower you with information to make informed decisions about your career path. Explore your interests, leverage your skills, and consider gaining practical experience through internships or entry-level positions to enhance your professional journey. Remember, the field of civil engineering offers a multitude of paths, and your unique skills and passion will shape a fulfilling and successful career. Good luck!

CAREER OBJECTIVE

Quality-oriented professional with 13.5+ years of experience and a proven knowledge of classroom management, lifelong learning, and adaptive teaching methods. Aiming to leverage my skills to successfully fill the GATE/ESE TRAINER role.

"MY EDGE IS KNOWLEDGE"
"MY SIGHT IS INSIGHT"

PROFESSIONAL EXPERIENCE

GATE/ESE TRAINER

ACE ENGG ACADEMY, HYDERABAD, TELENGANA / May 2016 – Present

- Working as a GATE / ESE TRAINER giving coaching to ECE/EEE/EIN students on Analog Electronics , EDC & VLSI subjects all over India through ACE Engineering Academy. Also, handed down number of Seminars ,Presentations, Guest Lectures in IIT, NIT,IIIT, Delhi Technological University & various Affiliated Private Colleges in India regarding GATE/ESE awareness program and core subject discussion in cited subjects, representing the organization.

As a Freelancer

EXPERT TRAINER in COMPITETIVE TECHNICAL EXAMS LIKE ESE, GATE SINCE 2010 worked as a freelancer

As a Faculty

Worked as an Assistant Professor May 2008- may 2010 In Sphoorthy Engineering College, Hyderabad



Speaker Feedback Form

Event Details:

Event Type: Seminar

Name of Event: **A Guidance Program on Career Opportunities after B.Tech**

Date of Event: 22/10/2022 & 27/10/2022

Time of Event: 11:30a.m – 12:30 p.m

Location of Event: E-Block, CED MCET

Speakers: Mr.S. MM Trinath, Motivational Speaker, Faculty of ACE Engg Academy

Sponsoring Organization(s): ACE Online & ACE Engg Academy

Feedback:

Kindly Rate the below (v):

1. Pre-Event Preparation:

How satisfied were you with the communication and organization leading up to the event?

(Were all logistical details (travel arrangements, accommodations, etc.) adequately addressed?)

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓

2. Audience Engagement:

- How would you rate the level of engagement from the audience during your presentation?

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓

3. Facilities and Equipment:

- Were the facilities and equipment provided suitable for your presentation needs?

-1 _____ 2 _____ 3 _____ 4 _____ 5 ✓

4. Event Management:

How would you rate the overall management of the event by the college staff?

1 _____ 2 _____ 3 _____ 4 ✓ 5 _____

Were there any areas where the event organization could be improved?

Building Connections with other organization.

5. Audience Feedback:

Did you receive any feedback or questions from the audience that stood out to you?

(Yes/ No) Yes

How would you describe the overall response and interaction with the audience?

It was very interactive session. Students were very much involved.

6. Collaboration and Communication:

- How satisfied were you with the collaboration and communication with the college organizers? Satisfied.

- Were your expectations met in terms of information and support provided? Yes.

7. Suggestions for Improvement:

Are there any specific areas where the college could improve for future speaker events?

Time management tips that help you get things done in time.

Overall Experience:

- How would you rate your overall experience as a speaker at our college event?

(On a scale of 1 to 5, with 1 being the lowest and 5 being the highest)

1 _____ 2 _____ 3 _____ 4 _____ 5

Name:

Signature:

3.	160721732011	Naseem	2 nd	
4.	160721732015	Mannan	2 nd	
5.	160721732008	MD. ANAS KALIM	2 nd year	
6.	160721732012	Ibrahim	2 nd	
7.	160721732021	Omer	2 nd	
8.	160721732002	Aman	1 st	
9)	L.E	Deepak Daiswal	2 nd	
10	11	Manish	2 nd	
11)	160721732005	K. madhu	2 nd	
12)	160721732019	Tharun	2 nd	
13)	160721732006	Naseem	2 nd	
14)	160721732007	Moinuddin	2 nd	
15)	2024	Razzaq	2 nd	
	2017	nomah	2 nd	
	2031	Bividya	2 nd	
	2032	Sripurthi	2 nd	

SEMINAR ON A GUIDANCE PROGRAM ON CAREER OPPORTUNITIES AFTER B.TECH.
Attendance
 (In association with Ace)

Date: 22-10-2022

Time: 11:30AM - 12:30PM

S.No	Roll No	Name of Student	Remarks	Sign.
01	160720732331	N. Adharsh	V-B	Adharsh
02	160720732310	K. Ram charan	V-A	Ramcharan
03	160721732010	M.d. Mukthiyar	III	Mukthiyar
04.	160720732333	M. Narsingh	V-B	Narsingh
05	160720732301	V. Saikiran	V-A	Saikiran
06	160720732008	Naasir Hussain	V-A	Naasir
07	160720732305	B. Shiva Abhishek	V-A	B. Shiva
08)	160720732319	M. Aruna chalem	V-A	M. Aruna
09.	160720732309	N. Vivek Sagar	V-A	N. Vivek Sagar
10	160720732303	S. Jeevan Sai Kumar	V-A	S. Jeevan
11	160720732026	N. Kiran Kumar Sagar	V-A	N. Kiran
12	160720732042	K. Immanuyelu	V-B	Immanuyelu
13	160720732001	G. Gogul	V-A	G. Gogul
14	160720732009	B. Philemon	V-A	B. Philemon
15	160720732005	B. Sathwik Reddy	V-A	B. Sathwik
16	160720732042	V. Sumanth	V-B	V. Sumanth
17	160720732007	N. Ramesh Chandram	V-A	N. Ramesh
18	160720732327	B. Prashanth	V-B	B. Prashanth
19	160720732335	P. Uday Varan	V-B.	P. Uday
20	160720732032	K.M. Safiqan	V-B	K.M. Safiqan
21	160720732022	Kateef Nawaz	V-A	Kateef Nawaz
			V-B	

A. Shrinani

H.E. No.

SEMESTER
SEC.

B.E. III year [Civil]

H.E. No.	SEMESTER SEC.	Name	Signature
160720732338	B (v) sem	Tippala Sushritha	Sushritha
160720732341	B (v) sem	Bedhadi Mirunalini	Mirunalini
160720732336	B (v)	K. Sridevi	Sridevi
160720732329	B (v)	Md. Sana	Md Sana
160720732337	B (v)	Monika	Monika
160720732323	B (v)	k.vijaya	k.vijaya
160720732334	B (v)	A. Soumya	Soumya
160720732326	B (v)	R. priyanka	Priyanka
160720732332	B (v)	sai Vamshi	Vamshi
160720732330	B (v)	N. Sai poojitha	Poojitha
160720732029	B (v)	Bhumika	Bhumika
160720732340	B (v)	T. Chandu	T. Chandu
160720732335	B (v)	P. Uday Pavan	P. Uday Pavan
160720732342	B (v)	Gowri sai	Gowri sai
160720732339	B (v)	Raghav Vinay	Raghav Vinay
160720732331	B (v)	Adarsh	Adarsh
160720732333	B (v)	Nar Singh	Nar Singh
160720732324	B (v)	Prasanth Prasanth	Prasanth

SEMINAR

A GUIDANCE PROGRAM ON CAREER OPPORTUNITIES AFTER B.E

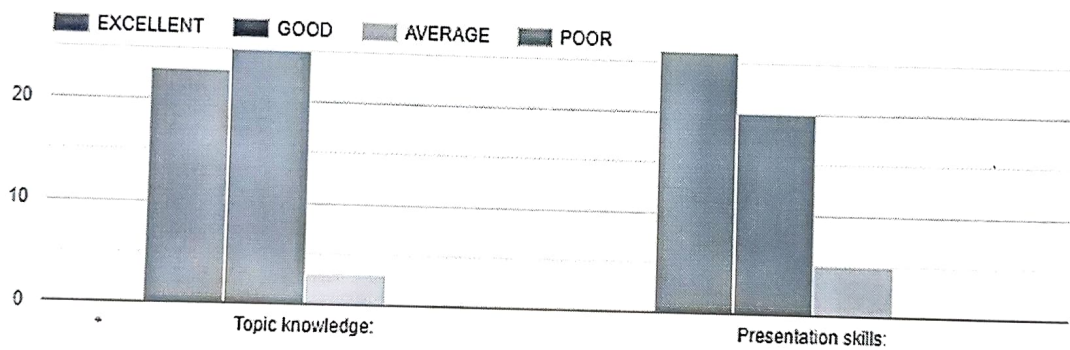
27/10/2022

Sl. No.	Roll No.	Name of Student	SEM & SEC	Sign
1.	160719732044	Mohammed Sohail	VIII th (A)	<u>Sohail</u>
2.	160719732019	MIRZA QUDRATH	VII - A	<u>Qudrath</u>
3.	160719732024	AZHAAN AHMED	VII th - (A)	<u>Azhaan</u>
4.	160719732006	MUSAVIR ALI KHAN	VII - A	<u>Musavir</u>
5.	160719732014	Mohd Abrar	VII - A	<u>Mohd Abrar</u>
6.	160719732009	Mirza Muzammil Rai	VII th - A	<u>Mirza Muzammil Rai</u>
7.	160719732324	Pranisha Odela	VII - B	<u>CH. Kaveer</u>
8.	160719732335	CH. Kaveer	VII - B.	<u>B. Jahnavi</u>
9.	160719732318	B. Jahnavi	VIII - B	<u>Keerthi</u>
10.	160719732328	G. Keerthana	VII - A	<u>R. Saivandana</u>
11.	160719732305	R. SAIVANDANA	VII - A	<u>M. Sowmya</u>
12.	160719732312	M. Sowmya	VII - A	<u>B. Anshu</u>
13.	160719732302	B. Anshu	VII - A	<u>Archana</u>
14.	160719732317	Rj. Archana	VII - A	<u>B. Moh</u>
15.	160719732013	B. Varun	VII - A	<u>Prateesh</u>
16.	160719732005	Prateesh Raj Jaiswal	VIII - A	<u>Saith</u>
17.	160719732060	K. Sainath	VIII - A	<u>M. Rakesh</u>
18.	160719732310	M. Rakesh	VII - B.	<u>Saith</u>
19.	160718732015	Mohd Saifullah	VII - B	<u>Osman</u>
20.	160719732334	Mohd Osman	VII - A	<u>Ezhan</u>
21.	160719732055	Mohd Abdul Ezhan	VII - B	<u>Aravallu</u>
22.	160719732078	Aravallu ARSARI	VII B	<u>Jah</u>
	160719732065	Mohammed ABDUL TAHER		

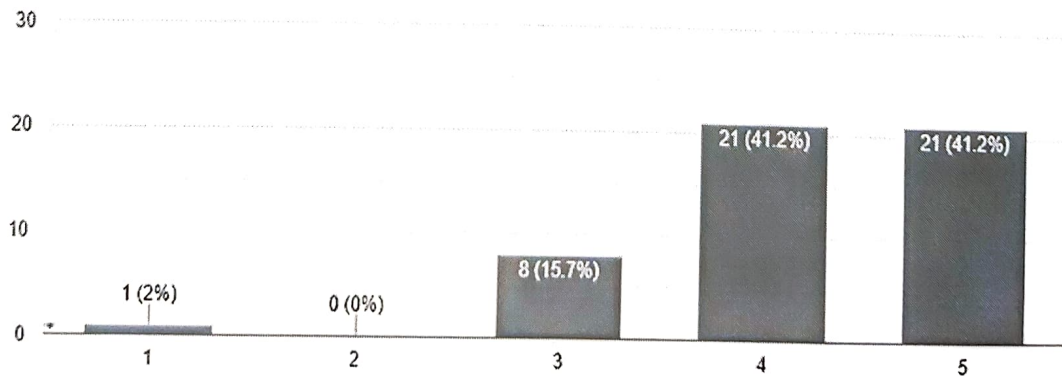


Feedback Analysis on "A guidance Program on Career Opportunities after Graduation by ACE Academy" seminar

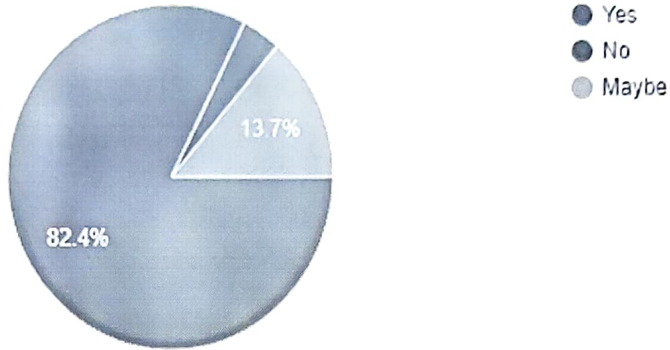
1. How would you rate the speakers:



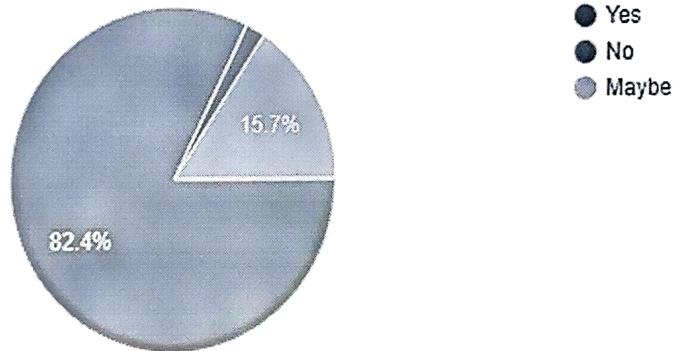
2. Relevance of the event to your ongoing Course?(PO1)



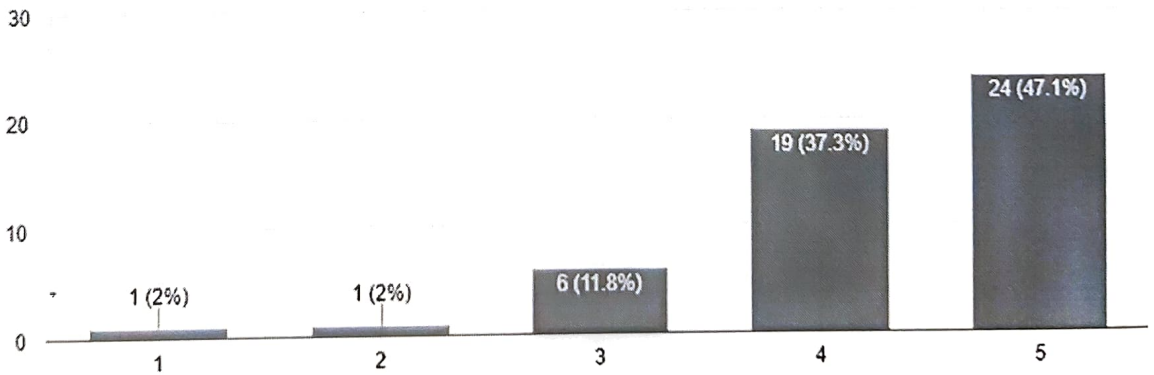
3. Were you satisfied with the quality of the content?



4. Did the Seminar meet your expectations?



5. How would you rate the overall session?





Department of Civil Engineering

EVENT SUMMARY REPORT

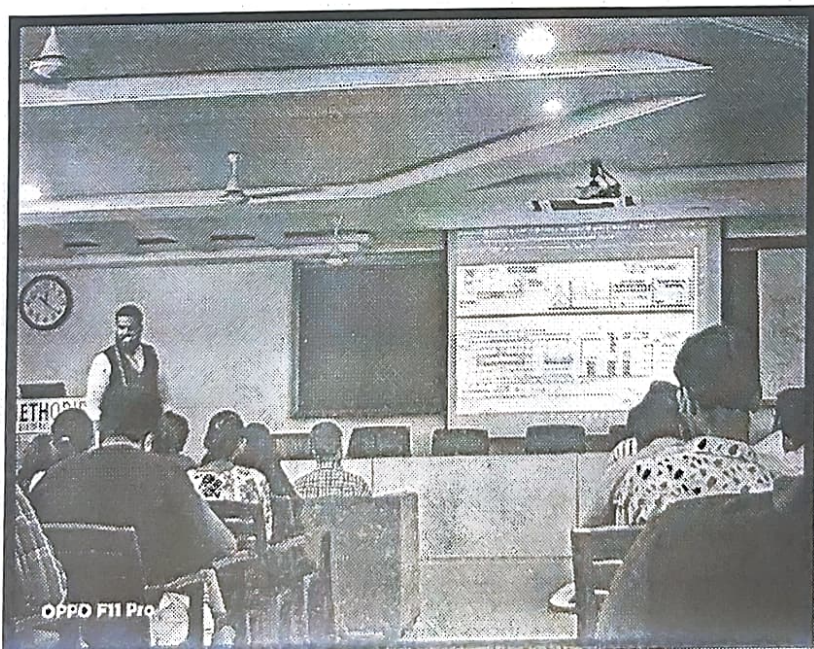
Event Type: Seminar
Name of Event: BIM and Structures
Date of Event: 29/12/2022
Time of Event: 1:15p.m to -3:15pm
Location of Event: D block, Seminar hall, MCET
Number of Students Attended: 185
Speakers: Mr. Abdul Gaffoor, CEO, APEX Academy
Sponsoring Organization(s): APEX Academy

Summary

On 29th Dec 2022, B.E 2nd, 3rd & 4th year Students of Department of Civil Engg, MCET had attended Seminar on "BIM and Structures" conducted by APEX Academy. APEX Academy taught about Building Information Modeling (BIM). It is a collaborative process that involves the generation and management of digital representations of physical and functional characteristics of buildings and infrastructure. BIM structures refer to the application of BIM in the field of structural engineering and construction.

1. BIM Implementation and Adoption
2. Interoperability and Integration
3. BIM for Structural Analysis
4. Collaboration and Communication
5. 4D and 5D BIM in Structural Projects
6. BIM for Facility Management (FM)
7. BIM Standards and Protocols
8. Case Studies and Best Practices
9. BIM and Sustainability
10. Legal and Contractual Implications

Research in these areas can contribute to the ongoing development and improvement of BIM practices in structural engineering, leading to more efficient and collaborative construction processes. The experts cleared the doubts raised by the students and also about the fee structure for the training academy





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Circular No. Events/09/METH/ CED/2022

Date: 28th Dec, 2022

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Subject: METH- "BIM & Structure" by APEX Academy on 29/12/2022. Reg...

Department of Civil Engg is conducting a Seminar on "BIM & Structure" in collaboration with APEX Academy on 29/12/2022. for all students.

All the students are instructed to attend without fail.

B. Mohan
HOD, CED

Copy to:

Events Coordinator: *[Signature]*

Class coordinators

V sem

A Sec- *[Signature]*

B Sec

VII sem

A Sec- *[Signature]*

B Sec

Bio-Data of Speaker:

MOHAMMED ABDUL GAFFOOR

Personal Information:

Contact Information: 9966005875, 8074540873

Educational Qualifications:

- Masters in Structural Engineering

BIM Autodesk certified Trainer.

Professional Experience:

- Site Engineer for 2 years in Bhavya Constructions
- Worked in Autodesk company Mumbai for 5 years

Current Position and Responsibilities:

MOHAMMED ABDUL GAFFOOR ,CEO, Head of Marketing and Communications for the APEX Acedamy, where he leads a global marketing and communications program that inspires entrepreneurs, innovators, designers, and engineers to create positive impact alongside Autodesk.

Office Address: Nanal Nagar Opposite to Morine bakery.



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DEPARTMENT OF CIVIL ENGINEERING

One Day Seminar
 on

BIM AND STRUCTURES

by
APEX ACADEMY

Date: 29th December 2022
 Venue: Seminar Hall, D-Block, MCET



Speaker Feedback Form

Event Details:

Event Type: Seminar

Name of Event: BIM and Structures

Date of Event: 29/12/2022

Time of Event: 1:15p.m to -3:15pm

Location of Event: D block, Seminar hall, MCET

Speakers: Mr. MD Abdul Gaffoor, CEO, APEX Academy

Sponsoring Organization(s): APEX Academy

Speaker Information:

Mr. MD. Abdul Gaffoor, CEO, APEX Academy

Feedback:

Kindly Rate the below (✓):

1. Pre-Event Preparation:

How satisfied were you with the communication and organization leading up to the event?

(Were all logistical details (travel arrangements, accommodations, etc.) adequately addressed?)

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓

2. Audience Engagement:

- How would you rate the level of engagement from the audience during your presentation?

1 _____ 2 _____ 3 _____ 4 ✓ 5 _____

3. Facilities and Equipment:

- Were the facilities and equipment provided suitable for your presentation needs?

1 _____ 2 _____ 3 _____ 4 _____ 5 ✓

4. Event Management:

How would you rate the overall management of the event by the college staff?

1 _____ 2 _____ 3 _____ 4 _____ 5

Were there any areas where the event organization could be improved?

5. Audience Feedback:

Did you receive any feedback or questions from the audience that stood out to you?

(Yes/ No)

How would you describe the overall response and interaction with the audience?

6. Collaboration and Communication:

- How satisfied were you with the collaboration and communication with the college organizers?

- Were your expectations met in terms of information and support provided?

7. Suggestions for Improvement:

Are there any specific areas where the college could improve for future speaker events?

Generative Artificial Intelligence in Civil Engineering

Overall Experience:

- How would you rate your overall experience as a speaker at our college event?

(On a scale of 1 to 5, with 1 being the lowest and 5 being the highest)

1 _____ 2 _____ 3 _____ 4 _____ 5

Name: M.D. ABDUL GAFFOOR

Signature: 

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Event Name: Seminar on "BIM and Structures" By APGX Academy

Date: 29/12/22

Time: 10:00 AM -

S.No	Semester	Roll Number	Student Name	Sign
01	✓	160720732308	N. Sai Deekshitha Devi	<i>[Signature]</i>
02	✓	160720732320	K. Swathi	<i>[Signature]</i>
03	✓	160720732311	K. Harshitha	<i>[Signature]</i>
04	✓	160720732316	M. Supratha	<i>[Signature]</i>
05	✓	160720732302	A. Dikshitha	<i>[Signature]</i>
06	✓	160720732003	G. Vikasini	<i>[Signature]</i>
07	✓	160720732011	A. Sunaina	<i>[Signature]</i>
08	✓	160720732315	CH. Meghana	<i>[Signature]</i>
09	✓	160720732313	D. Lakshmi	<i>[Signature]</i>
10	✓	160720732321	A. Sai Keerthi	<i>[Signature]</i>
11	✓	160720732306	N. Neeraja	<i>[Signature]</i>
12	✓	160720732318	M. Manasa	<i>[Signature]</i>
13	✓	160720732024	Mohammed. Emad Hussain	<i>[Signature]</i>
14	✓	160720732019	Md. Mo'in	<i>[Signature]</i>
15	✓	160720732016	MD SHOAIB ALI	<i>[Signature]</i>
16	✓	160720732013	Mohd Abdul Rafoq	<i>[Signature]</i>
17	✓	160720732021	JUNAISSA	<i>[Signature]</i>
18	✓	160720732303	S. Jeevan Sai Kumar	<i>[Signature]</i>
19	✓	160720732309	Taufiq Rehman	<i>[Signature]</i>
20	✓	160720732004	syed minhaj	<i>[Signature]</i>
21	✓	160720732018	Syed Fuzgan Ahmed	<i>[Signature]</i>
22	✓	160720732022	ABDUL LATHEEF NAHAR	<i>[Signature]</i>
23	✓	160720732007	N. Rama Chandram	<i>[Signature]</i>
24	✓	160720732005	R. Sathwik Reddy	<i>[Signature]</i>
25	✓	160720732014	T. Vishvajit Singh	<i>[Signature]</i>
26	✓	160720732008	Naasir Hussain	<i>[Signature]</i>
27	✓	160720732006	Fabriz Udolun	<i>[Signature]</i>
28	✓	160720732025	Fakharuddin	<i>[Signature]</i>
29	✓	160720732009	B. Philemon	<i>[Signature]</i>
30	✓	160720732319	M. Arunachalam	<i>[Signature]</i>
31	✓	160720732317	Narayani	<i>[Signature]</i>
32	✓	160720732310	K. Preethi	<i>[Signature]</i>
33	✓	160720732301	V. Saikrishna	<i>[Signature]</i>
34	✓	160720732021	MD. Tameed	<i>[Signature]</i>

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Event Name: Seminar on "RIM and Structures" By APEX Academy

Date: 29/12/22

Time: 10:00AM -

S.No	Semester	Roll Number	Student Name	Sign
1.	V	160720732057	G. Vaishnavi	
2	V	160720732329	Md sana	
3	V	160720732330	N. Sai Poojitha	
4	V	160720732338	Tippala suvika	
5	V	160720732341	Bedhadri Monalini	
6	V	160720732337	P. Monika Sagar	
7	V	160720732334	Arutla Soumya	
8	V	160720732029	M. Bhavika	
9	V	160720732326	Ropalyanka	
10	V	160720732325	T. Ashwini	
11	V	160720732344	Neha Tabeen	
12	V	160720732031	Mohammed Abdul Ghaffar	
13	V	160720732332	Mohd Haji Abdul Kayam	
14	V	160720732040	Mohd Afzal Maste Ali	
15	V	160720732043	Saad Mohd Sayeed	
16	V	160720732027	Mohammed Farhan Uddin	
17	V	160720732041	Mohammed Mufasil Kaveelkh	
18	V	160720732324	M. Nithin Sai	
19	V	160720732038	Mohd. Ahsed Uddin	
20	V	160720732034	A. Shiva Kumar	
21	V	160720732032	K.M. Sofiyah	
22	V	160720732046	Syed Taber Ahmed	
23	V	160720732048	V. Sumanth.	
24	V	160720732327	B. Prashanth	
25	V	160720732340	T. Chandu	
26	V	160720732342	M. Gowari Sai	
27	V	160720732339	B. Raghav Vinay	
28	V	160720732335	P. Uday Pavan	
29	VB	160720732052	Mohammed Aqeeb	
30	VB	160720732053	AMMAR GHORI	
31	VB	160720732042	K. Immanuvelu	
32	VB	160720732333	M. Narasingh	
33	VB	160720732332	M. Sai Varunshi	
34	VB	160720732331	N. Adharsh	
35	VB	160720732051	M. Saad Ahmed Khar	

7th	160719732013	K. Sainath	Vijay
7th	160719732060	Vijay kumar	Rakesh
7th	160719732016	Rakesh	Peef
7th	160719732310	SK. Rahamath	Peef
7th	160719732022	B. Rahul	Peef
7th	160719732025	R. Sai varshith	Peef
7th	160719732307	M. Ashish	Peef
7th	160719732001	G. Bhaskar	P. Pavan Kalyan
7th	160719732053	P. Pavan Kalyan	J. Rakesh
7th	160719732045	J. Rakesh	Peef
7th	160719732017	MIXA QUDRATH	Peef
7th	160719732019	M. Srikanth	Peef
7th	160719732050	J. Karthik	Peef
7th	160719732039	ch. Karthik	Peef
7th	160719732007	Houshikesh T	Peef
7th	160719732010	B. Arjun Kumar	Peef
7th	160719732020	M.D. Ratiq	Peef
7th	160719732048	B. Murali Krishna	Peef
7th	160719732051	M. A. EZHAN	Peef
7th	160719732055	Shaikh Ahmed	Peef
7th	160719732303	Mohammed Sohail	Peef
7th	160719732044	Abdul Rehman	Peef
7th	160719732028	Mohammed Ameer	Peef
7th	160719732306	V. Vinay	Peef
7th	160719732315	Gowlikar VINEETH	Peef
7th	160719732301	Mohd Hassan Azib	Peef
7th	160719732308	Mohd Abrar	Peef
7th	160719732014	MUSAVIR ALI KHAN	Peef
7th	160719732006	MR. Khaja mohammed	Peef
7th	160719732058	Shahid Ahmed	Peef
7th	160719732052	AZHAAN AHMED	Peef
7th	160719732024	Vahidulla	Peef
7th	160719732033	P. Rakesh	Peef

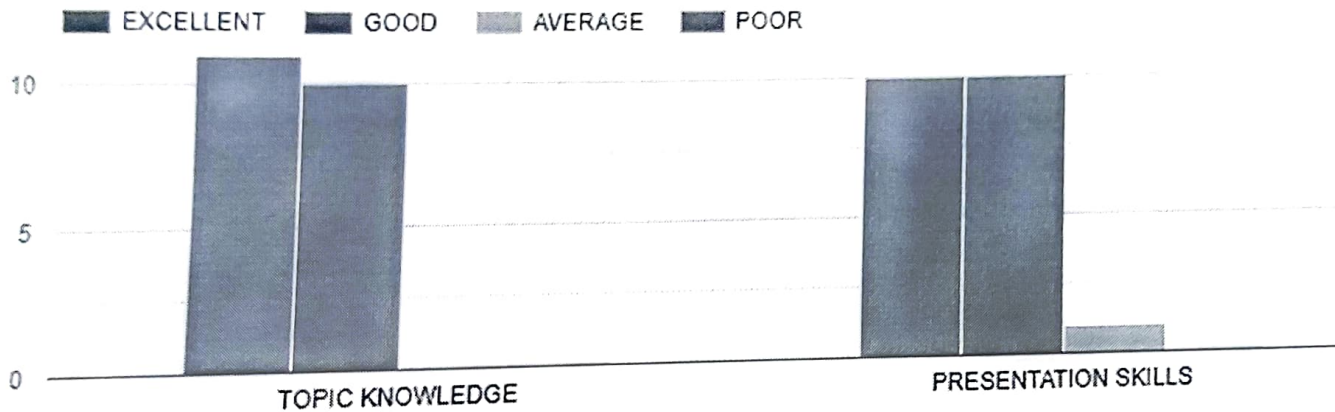
L Seminar on ARE "BIM and Structures" BY APEX Academy

22		Time: 10:00 AM -	Sign
Semester	Roll Number	Student Name	
VII	160719732067	M. PAMAN	Kaif
VII	160719732070	R. Sunith kumar	Raj
VII	160719732080	T. Akhil	Akhil
VII	160718732109	Mohammed Rehan	Rehan
VII	160718732036	Mohammed Abdullah	Abdullah
VII	160718732035	Adil Mustafa	Adil
VII	160718732096	Abdul Moiz	Abdul Moiz
VII	160718732042	Abdul haq	Abdul haq
VII	160718732015	mohammed Saifullah	Saif
VII	160718732115	Nayy mohammed	Nayy
VII	160719732334	mohd Osman Kuseain	osman
VII	160719732336	P. Carmiprasad Reddy	Reddy
VII	160719732333	Ravi teja	Ravi
VII	160719732357	Mohammed. Ashraf Ali	Ashraf Ali
VII	160719732095	Md. Kaifuddin	Kaif
VII	160718732093	Abdul Mueawiy	Abdul
VII	160719732321	A. Sai Kumar	Sai
VII	160719732328	Murali	Murali
VII	160719732320	S. Rajashekhar	Raj
VII	160719732323	AKASH	Akash
VII	160719732319	D. Ganesh	Ganesh
VII	160719732094	Balaksishna	K. Praveen
VII	160719732326	K. Praveen kumar	Praveen
VII	160719732089	Pavan kalyan	Pavan
VII	160718732119	N. Yashith Good	Yashith
VII	160719732330	Cashwan	Cashwan
VII	160718732055	shiva sai	shiva
VII	160718732097	Nitish kumar	Nitish
VII	160718732045	MD. All auddin	All
VII	160719732076	Afifa Tazeen	Afifa
VII	160719732075	E. Nandini	Nandini
VII	160719732335	CH. Kavenu	CH. Kavenu
VII	160719732325	G. Keerthana	G. Keerthana
VII	160719732329	K. Neeraja	K. Neeraja
VII	160719732332	K. Renuka	K. Renuka

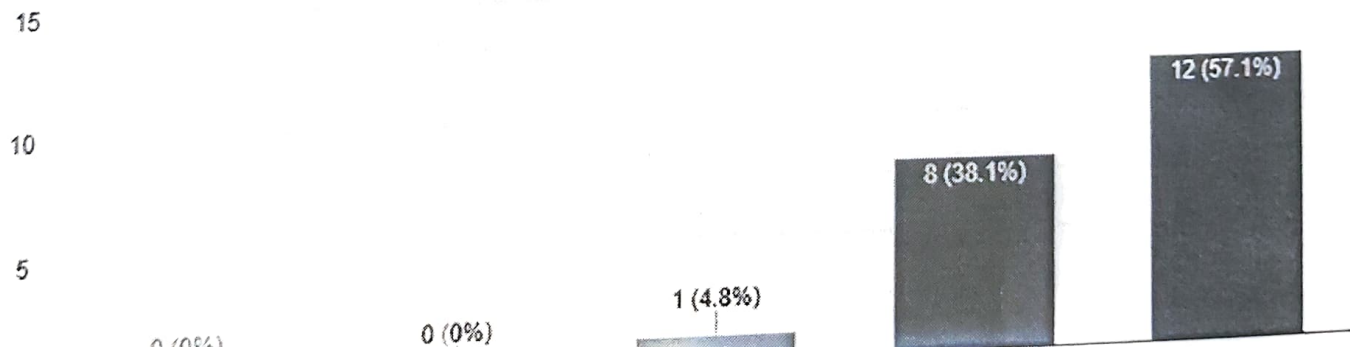


Feedback Analysis on "BIM & Structure by APEX Academy" seminar

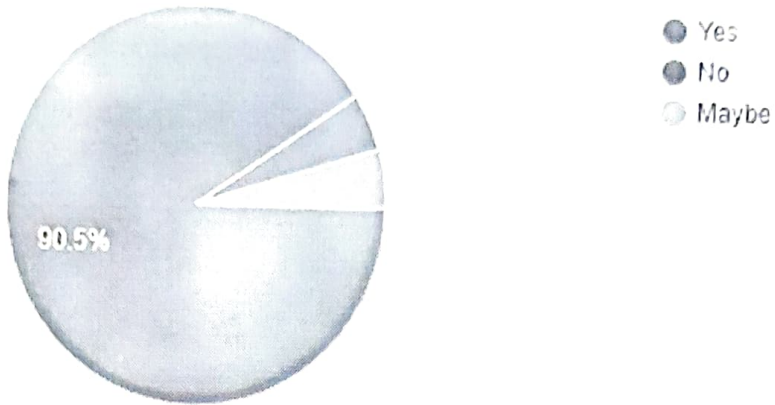
1. How would you rate the speakers:



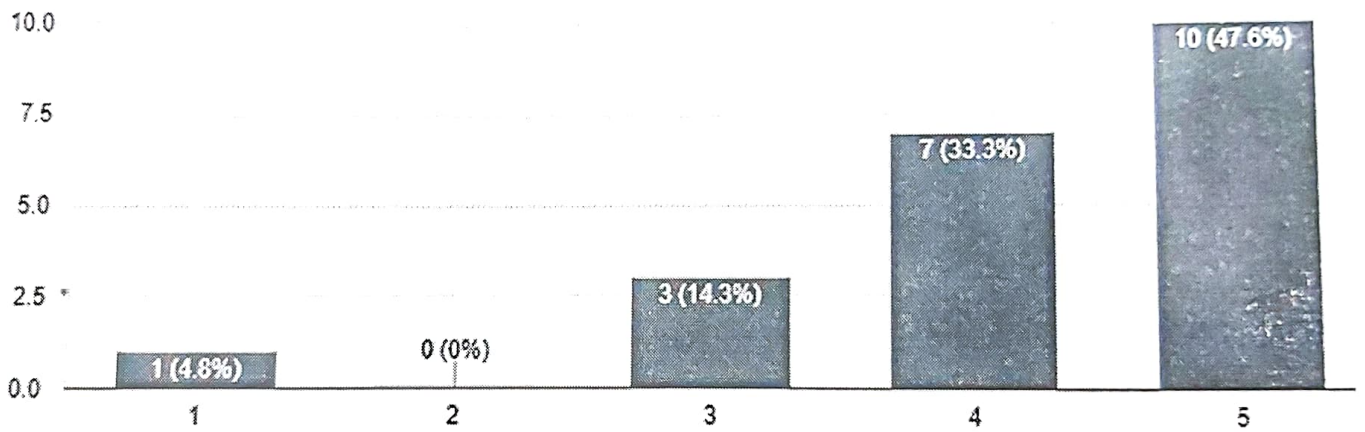
2. Relevence of the event to your ongoing Course ?(PO1)



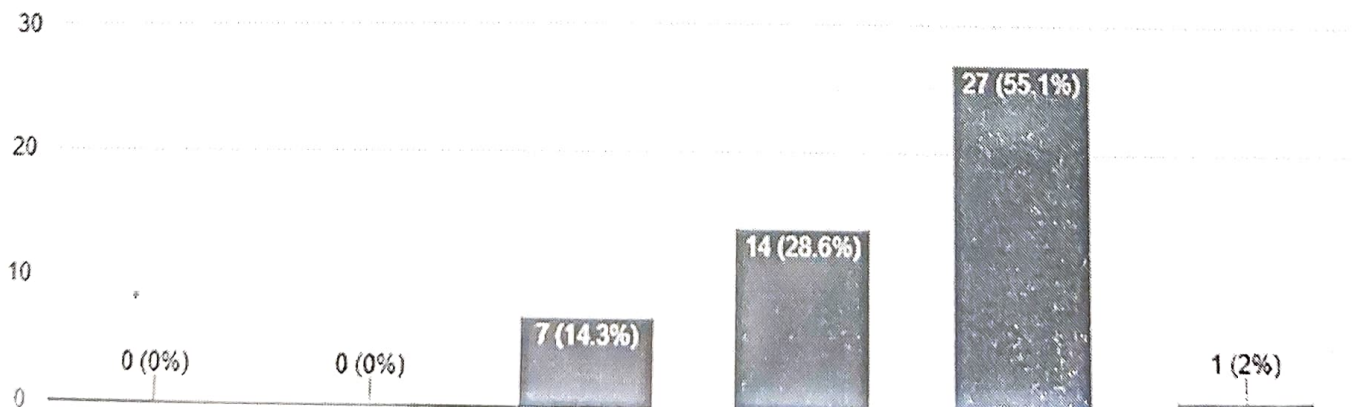
3. Were you satisfied with the quality of the content?



4. Did the Seminar meet your expectations?



5. How would you rate the overall session?



A Brief report on

A Two-day Workshop on

“Internet of Things (IoT) using ARDUINO Tools and Techniques”

Held during 6th & 7th Jan, 2023

Organized by

Department of Electrical and Electronics Engineering

In association with Pantech e Learning Pvt. Ltd.

Methodist College of Engineering and Technology

Abids, Hyderabad





METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD.
(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to Osmania University
King Koti Road, Abids, Hyderabad - 500 001, T.S.



A Two-Day Workshop on “Internet of Things (IoT) using ARDUINO Tools and Techniques”

Date: 06-01-2023 & 07-01-2023

Organized by :

**Department of Electrical and Electronics Engineering
in Association with Pantech E-Learning Pvt. Ltd.**



Pantech e Learning
DIGITAL LEARNING SIMPLIFIED

Venue: C-210, MCET

Faculty Coordinators
Mr. P. Rajinikanth
Mrs. A. Archana

HOD
Mrs. Y. Mastanamma

Principal
Dr. Prabhu G Benakop

About the workshop:

As we know “The Internet of Things (IoT) is a system of interrelated computing devices, mechanical and digital machines, objects, animals or people that are provided with unique identifiers and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction.

This Workshop is aimed to explore the potential areas and the significance in the fields of Internet of Things(IOT).

Venue:

6th & 7th Jan, 2023.

C-210, C – Block

Department of EEE,

Methodist College of Engineering and Technology.



Resource Person:

Mr. Swamy is employed with **Pantech e Learning** as a subject expert. His working areas include IoT applications; He has trained over more than 1000+ students and faculties across various universities and colleges in AP & TS.

The main topics covered in the workshop are given below:

- Different types of Arduino board such as Arduino Uno, Arduino Uno R3 SMD,• Ardino Pro 3.348 MHz , Arduino mini , Aurdino Ethernet and there characteristics (Power supply, clock speed, Digital I/O, Analog Input, PWM modulation and different kinds of interfacing.
- Wi-Fi module Programming with Arduino.
- Interfacing of sensors and uploading data on cloud.
- For Interfacing different types of sensors with Arduino and Arduino with database, different programming steps have been discussed (function , statement ,control statement levels variables, math, pin mode, serial mode, digital mode variable, delay and for loop)
- Interfacing and controlling various devices like LED, motors, sensors etc with Arduino.
- ✓ **Total 70 students participated in the workshop.**

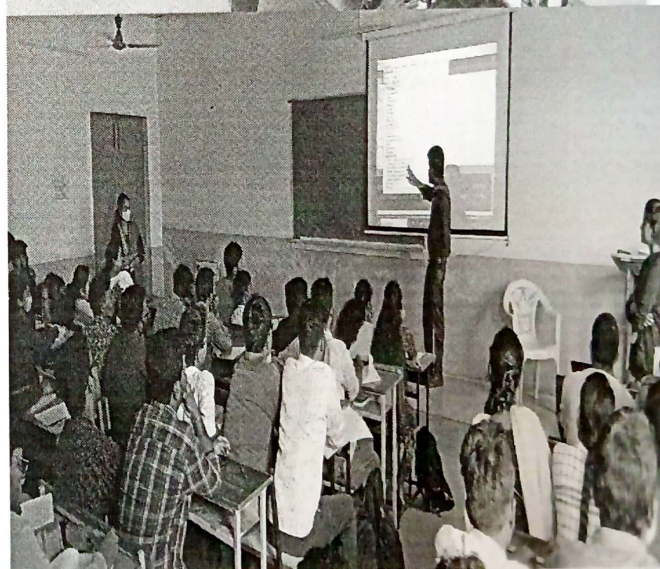
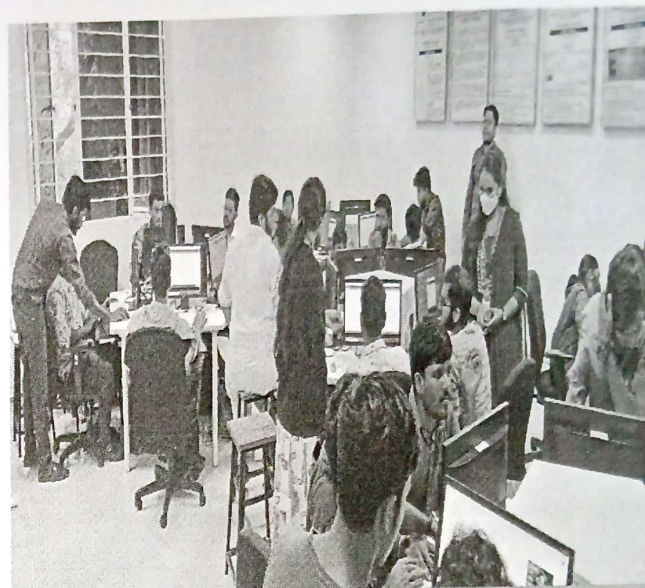
Outcomes of the workshop:

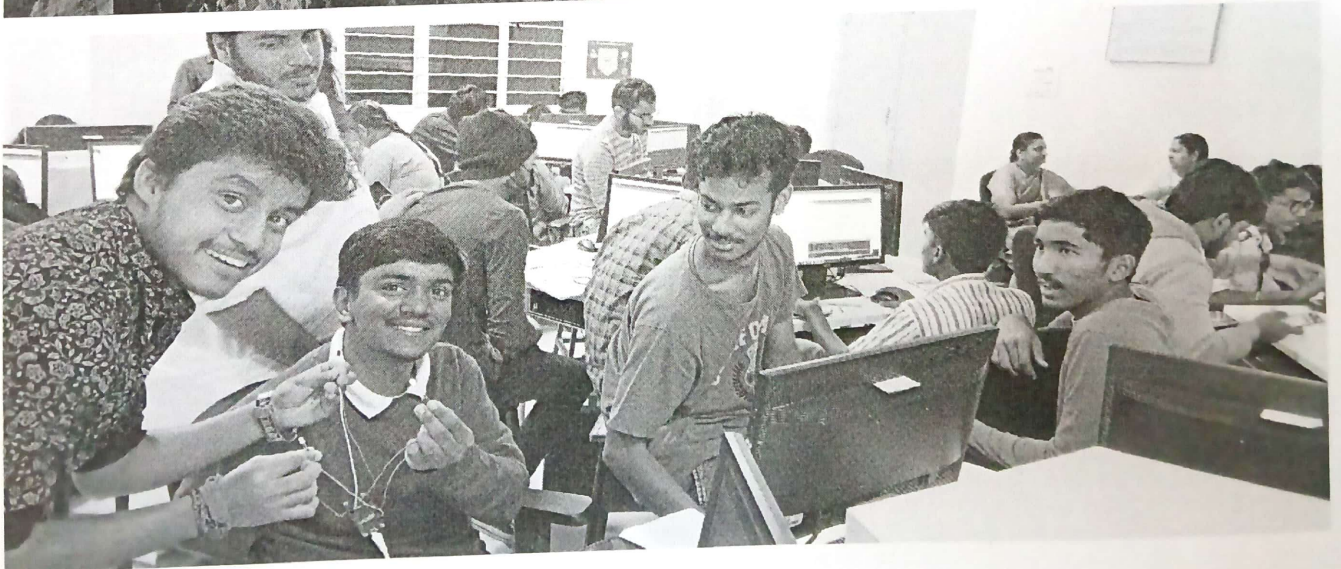
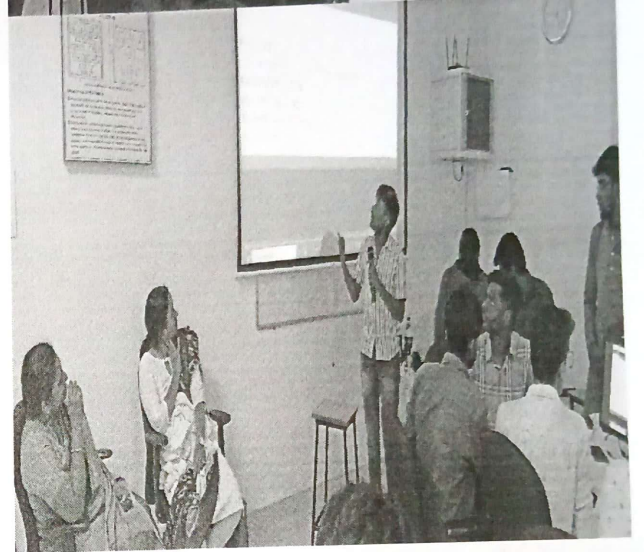
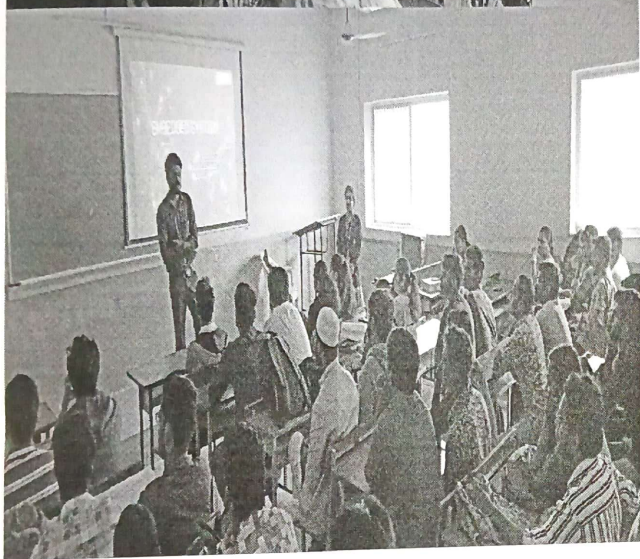
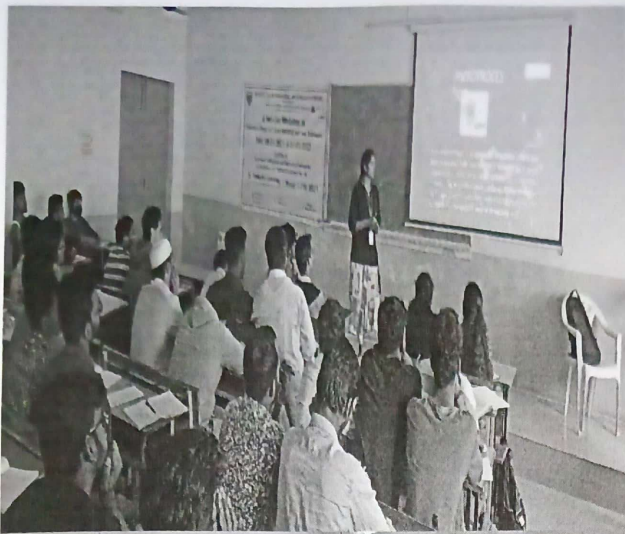
Students after attending the workshop were able to understand

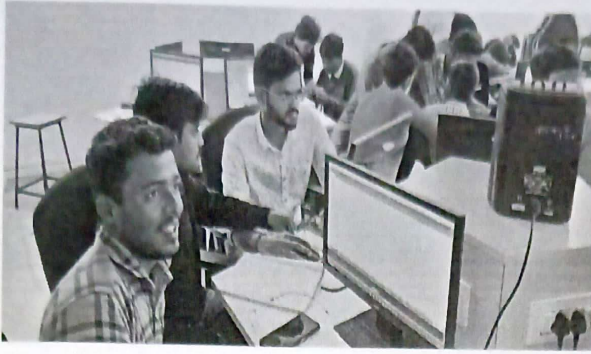
- What “the Internet of Things” means and how it relates to Cloud computing concepts
 - How open platforms allow you to store your sensor data in the Cloud
 - The basic usage of the Arduino environment for creating your own embedded projects at low cost
 - How to connect your Arduino with your Android phone.
 - How to send data to the Internet and talk to the Cloud.
- Students were benefitted with workshop and learned modern tools and techniques which will be useful for creating and modelling engineering projects and also the **program outcome PO5 is attained by the students with this workshop**

At valedictory ceremony, the participants were awarded the certificates and provided with the kit to continue their journey with IoT. Also competitive hands-on problem has been given to the students and students actively participated.

Glimpses of Events:







Report Submitted by:

P. Rajini Kanth (Coordinator)

Asst. Professor, Dept. of EEE

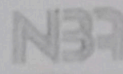
Archana A. (Coordinator)

Asst. Professor, Dept. of EEE



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Report on Guest Lecture conducted on the 05th August, 2022

A Guest Lecture on the "Awareness Program on Intellectual Property Rights (IPR) under NIPAM" was conducted by IEDC in collaboration with Department of Humanities & Science at our Institute, Methodist College of Engineering & Technology, Abids, Hyderabad on 5th August, 2022 in the Seminar Hall, D – Block.

The IEDC Coordinator, Dr. John has given a brief introduction about the College and the number of patents that are published and received grants, by the faculty members and students. He introduced the Guest speaker to the audience and handed over the Session to Guest Speaker.

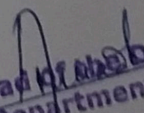
Dr. Dasari Ayodhya has given information about the Intellectual Property Rights in which he informed about Copyrights, Trademarks and Trade Secrets.

His Lecture's Objective was divided into 6 Parts.

1. The difference between Research Paper and Patent ?
2. The right meaning of the Intellectual property and why one needs it.
3. Patents & the different Types.
4. Things that could be Patented and what cannot get a Patent.
5. Importance of Logo and the need to copyright the design or logo.
6. Steps to file the Patent with clear explanation.

The faculty members and students realized the importance of Intellectual Property Rights and steps to file a patent. In between his session he conducted a Quiz, wherein he asked some question about the presentation he made. Faculty and students have asked questions and cleared their doubts about the Intellectual Property rights. The session was very interesting, interactive and helped was greatly beneficial to both our students and faculty.

Dr. A. Arunkumar, Associate Professor in Physics (H&Sc) has delivered the vote of thanks of the session.


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REPORT

Topic: Artificial Intelligence & its Applications

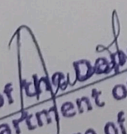
Artificial Intelligence is becoming essential for today's time as it solves complex problems with an efficient way in multiple industries. This was clearly explained and discussed by our Guest Speaker Prof. T. V. Vijay Kumar sir. He had not just discussed the importance of Artificial Intelligence but he has also let us know how wisdom is way more higher than any Intelligence. He has also delivered a few moral values to us. He took a reference of 'Bee' movie, that says that one must be a cog in the work force of his hive to keep the balance of life.

The Big Data was also briefly discussed i.e the collection of data that is huge in volume. Structured, Unstructured and Semi- Structured are types of big data. They include stock exchange, social media sites, etc. Big data helps us operate efficiently, it improvise customer service and helps us make better decisions.

Artificial Intelligence is making our life more comfortable and fast. Health- care, Gaming, Finance, Data Security, Social Media, Robotics, Agriculture, Education, etc are the industries where AI is growing and developing. Artificial Intelligence beverages computers and machines to mimic the problem solving and decision making capabilities of the human mind. Although, there are infinity advantages of AI, it is equally dangerous if a AI aided machine is capable of working, moving and thinking, the way human mind does. It is important for us to be careful while making these innovations. Sir took a moment to comment on the same by taking the reference of 'Matrix' movie, which viewed us the visions of a simulated reality created by machines in order to pacify and subdue human population

Artificial Intelligence is our future. AI is one of our major reasons that helps in modernization in society. Technological innovations designed to save energy and time are important and everyone has the individual responsibility to make choice between the real world and artificial world.

WRITTEN BY: Afsha Shareefa


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Report

Title of the program - Guest lecture Essentials of Effective Technical Writing and Project Proposal Framework” at

Date and Time: 18th March 2023 - 10.30 AM to 12.00 PM

Guest Speaker: Dr. G. Arthanareeswaran FRCS, Professor, National Institute of Technology, Tiruchirappalli

Mode: Online

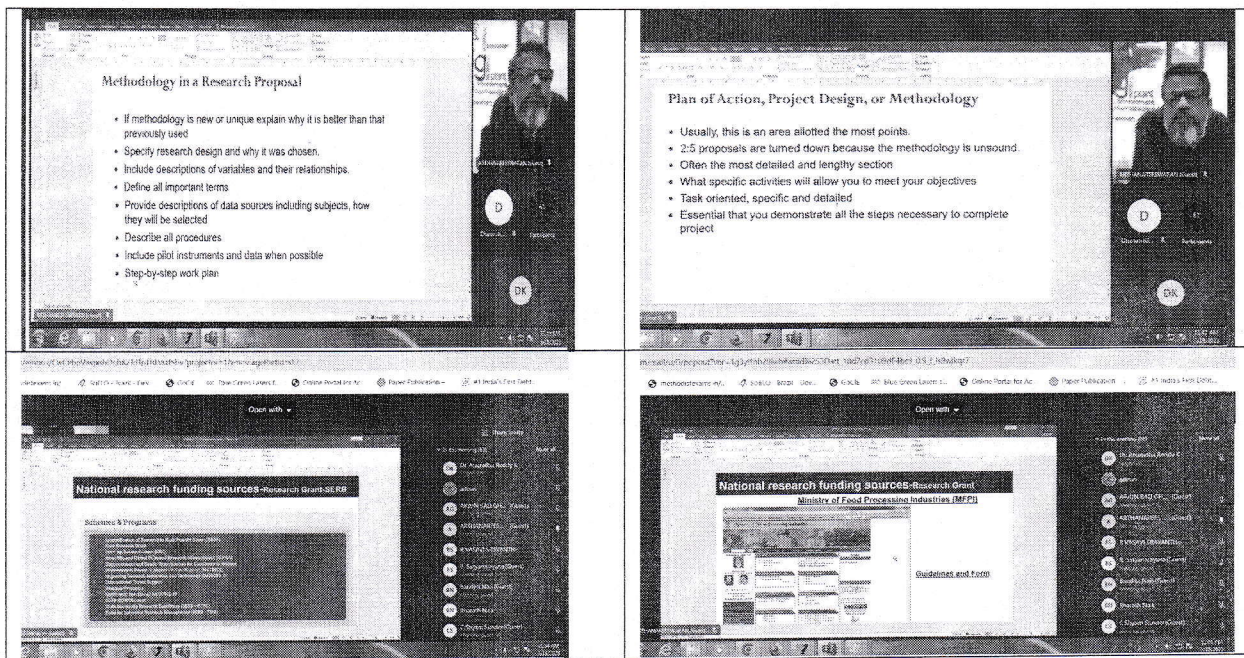
No. of Participants: 71 members

Dr. K. Jayasankar, Dean – R & D have welcome the guest and he gives brief about college

Dr.K.Anuradha, HOD – H & S have introduced guest to the participants.

Dr. Arthanareeswaran outlined the essential components of a project proposal, such as the problem statement, objectives, methodology, timeline, budget, and expected outcomes. He stressed the need for clarity, feasibility, and alignment with the funding agency's objectives.

Dr. G. Arthanareeswaran elaborated on the importance of clarity, conciseness, and coherence in technical writing. The speaker discussed the typical structure of technical documents, including abstracts, introductions, methods, results, discussions, and conclusions. He provided examples and practical tips for organizing information effectively within each section.



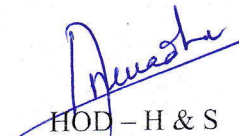
The speaker shared guidelines for maintaining consistency in writing style, formatting, and referencing in technical documents and project proposals. He highlighted the importance of following prescribed formats and citation styles to enhance readability and professionalism.

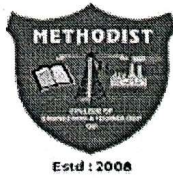
He highlighted common mistakes in technical writing, such as ambiguity, verbosity, and lack of organization. He provided strategies for overcoming these challenges and improving the quality of written communication.

Finally he also tells about the opportunities for applying proposal from India and from other countries.

The lecture was followed by an interactive Q&A session, where attendees had the opportunity to seek clarification on specific topics and engage in discussions with Dr. Arthanareeswaran. Participants actively participated by sharing their experiences and seeking advice on addressing challenges encountered in technical writing and project proposal development.


Event Co-ordinator


HOD – H & S
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DEPARTMENT OF ECE

Dates: December 16th - December 17th, 2022

The Department of Electronics and Communication Engineering recently hosted an enriching workshop on PCB Design and Fabrication, spanning two days from December 16th to December 17th, 2022. With a focus on enhancing practical skills and knowledge in the field, the workshop aimed to equip students with essential expertise in printed circuit board (PCB) design and fabrication processes. The workshop aimed to provide participants with comprehensive insights into the intricate process of designing and fabricating PCBs, vital components in modern electronic systems. By blending theoretical concepts with hands-on experience, students were encouraged to explore various design techniques, fabrication methods, and troubleshooting strategies.

Participants:

A total of 60 enthusiastic students from the Department of Electronics and Communication Engineering actively participated in the workshop. Their diverse backgrounds and eagerness to learn contributed to a dynamic learning environment, fostering collaboration and knowledge exchange.

Key Highlights:


Expert-Led Sessions: Renowned experts in PCB design and fabrication led engaging sessions, covering topics ranging from PCB layout fundamentals to advanced design considerations. Participants gained valuable insights into industry best practices and emerging trends, enhancing their proficiency in electronic circuit design. **Hands-On Workshops:** Practical sessions provided participants with the opportunity to apply theoretical knowledge to real-world scenarios. Under the guidance of experienced instructors, students navigated through PCB design software, honing their skills in schematic capture, component placement, routing, and PCB layout optimization.

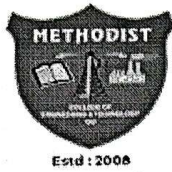
Fabrication Demonstration: A live demonstration of PCB fabrication processes offered students a glimpse into the intricacies of manufacturing. From substrate preparation to etching and drilling, participants gained a deeper understanding of the steps involved in transforming design concepts into tangible circuit boards. **Interactive Discussions:** Interactive Q&A sessions and group discussions encouraged active participation and facilitated the exchange of ideas among participants and instructors. Students seized the opportunity to clarify doubts, share experiences, and explore innovative approaches to PCB design challenges.

Conclusion:

In conclusion, the workshop exemplified the department's commitment to fostering excellence in engineering education and preparing students for successful careers in the electronics industry. With its blend of theoretical instruction, hands-on experience, and interactive learning, the event exemplified the department's dedication to nurturing the next generation of electronic engineers.


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DEPARTMENT OF ECE

Date: December 27th, 2022

The Department of Electronics and Communication Engineering hosted an insightful Technical Talk on Careers and Job Opportunities featuring Mr. Zahiruddin from Intel, Bangalore. Held on December 27th, 2022, the event aimed to enlighten students about career prospects in the electronics industry and provide valuable insights into the hiring process at leading technology companies.

Objective and Scope:

The Technical Talk sought to bridge the gap between academia and industry by offering students a glimpse into the diverse career paths available in the field of electronics and communication engineering. With a focus on highlighting the skills, qualifications, and attributes sought by top employers, the session aimed to empower students to make informed decisions about their future careers.

Mr. Zahiruddin, a seasoned professional at Intel, Bangalore, brought a wealth of industry experience and expertise to the session. With a background in electronics engineering and extensive knowledge of the technology landscape, Mr. Zahiruddin was well-positioned to offer valuable insights into career opportunities and industry trends.

Participants:

A total of 40 enthusiastic students from the Department of Electronics and Communication Engineering actively participated in the Technical Talk. Their keen interest in exploring career prospects and gaining insights from industry experts underscored the event's significance in shaping their professional trajectories.


Key Highlights:

Industry Insights: Mr. Zahiruddin provided invaluable insights into the evolving landscape of the electronics industry, shedding light on emerging technologies, market trends, and future prospects. **Career Guidance:** The session offered students practical advice on navigating career paths in electronics and communication engineering. **Interactive Q&A:** An interactive Q&A session enabled students to engage directly with the speaker, seeking clarification on industry-related queries, career pathways, and professional development opportunities.

Conclusion:

In conclusion, the event exemplified the department's commitment to providing holistic education and career guidance to students, preparing them to excel in the ever-evolving field of electronics and communication engineering.


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DEPARTMENT OF ECE

Dates: December 26th, 2022 - January 6th, 2023

The Department of Electronics and Communication Engineering successfully conducted an enriching Atal Faculty Development Program (FDP) on Industrial Internet of Things (IIoT). Spanning from December 26th, 2022, to January 6th, 2023, the program aimed to empower faculty members with the knowledge and skills necessary to harness the transformative potential of IIoT in engineering education and research.

Participants:

All faculty members from the Department of Electronics and Communication Engineering enthusiastically participated in the Atal FDP on IIoT. Their active engagement and commitment to professional development underscored the importance of the program in enhancing teaching effectiveness and fostering research excellence within the department.

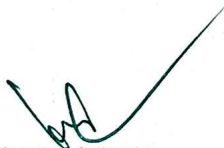
Key Highlights:


Expert-Led Sessions: Renowned experts in IIoT delivered informative sessions covering a wide range of topics, including sensor networks, data analytics, cyber-physical systems, and IoT security. Faculty members gained valuable insights into the theoretical foundations and practical implications of IIoT, enriching their understanding of its potential applications across various domains.

Research Opportunities: The program highlighted research opportunities in IIoT, encouraging faculty members to explore interdisciplinary collaborations and pursue innovative research projects. Through networking opportunities and mentorship sessions, participants identified potential research areas, funding sources, and industry partnerships, laying the groundwork for impactful research contributions.

Conclusion:

In conclusion, the FDP exemplified the department's commitment to fostering excellence in teaching, research, and industry collaboration in the field of IIoT. By equipping faculty members with the tools and resources needed to stay at the forefront of technological advancements, the program reinforced the department's position as a leader in engineering education and research.


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DEPARTMENT OF ECE

Date: April 24th, 2023

The Department of Electronics and Communication Engineering hosted an enlightening Technical Talk on the Medical Applications of Electromagnetic (EM) Waves, featuring esteemed speaker Prof. S.K. Kaul from IIT Delhi. Held on April 24th, 2023, the event aimed to explore the diverse ways in which EM waves are utilized in medical diagnostics and treatments, offering students valuable insights into the intersection of engineering and healthcare.

Speaker Profile:

Prof. S.K. Kaul, a distinguished faculty member at IIT Delhi with expertise in biomedical engineering and electromagnetics, brought a wealth of knowledge and experience to the session. With a keen focus on translating engineering innovations into tangible healthcare solutions, Prof. Kaul's insights resonated deeply with students aspiring to make a positive impact in the field of medical technology.

Participants:


A total of 50 students from diverse academic backgrounds actively participated in the Technical Talk on Medical Applications of EM Waves. Their enthusiasm for exploring the convergence of engineering and medicine underscored the relevance and significance of the event in shaping their academic and professional trajectories.


Key Highlights:

Overview of Medical Imaging Techniques: Prof. Kaul provided a comprehensive overview of medical imaging techniques that rely on EM waves, including X-rays, magnetic resonance imaging (MRI), computed tomography (CT), and ultrasound. Through illustrative examples and case studies, students gained insights into the underlying physics principles, imaging modalities, and clinical applications of each technique. The exchange of ideas and experiences fostered a collaborative learning environment, enriching participants' understanding of the complex interplay between engineering principles and medical applications.

Conclusion:

In conclusion, the Technical Talk exemplified the department's commitment to nurturing holistic education and fostering synergies between engineering and healthcare disciplines. The event underscored the department's role in shaping the future of healthcare innovation.


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