

Activities conductd for career counselling and competative exam preparati
 AY: 2022-23

S.No	Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled
1	Awareness on the scholarschip for abroad studies by global tree consultance	03-04-2023	120
2	Presentation on planning for abroad studies	27-03-2023	120
3	Career opportunities after graduation by ACE Academy	20-03-2023	120
4	Innovations and current trends in construction industry	15 02-2023	120
5	A Session by Rudra Constructions	28-11-2022	120
6	Higher education guidance by IMFS	21-11-2022	100
7	Applications of various software in designing Infrastructure by CANTER CAD	19-09-2022	120
8	Applications of geospatial technology in Civil Engineering	12-09-2022	150



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015
(An Autonomous Institute under Kakatiya University, Warangal)

DEPARTMENT OF CIVIL ENGINEERING

Date: 03-04-2023

CIVIL ENGINEERING ASSOCIATION

The Civil Engineering Association (CEA) is the premier body of Civil Engineering Department in Kakatiya Institute of Technology & Science, Warangal and is formed out of voluntary enthusiasm and extreme passion of its students to discover the deepest knowledge of their interests.

Under the extraordinary guidance of Head of the department, faculty and with their unconditional and invaluable support, students here in the association improve their every skill and strive with an obsession of carving their capabilities to perfection and mastery.

Brief Report on Civil Engineering Association Hour conducted on 03-04-2023

Date & Time: 03-04-2023, 11:40 AM

Session: Awareness on the scholarship for abroad studies
By Global Tree Consultants

Session time: 11: 40 AM to 12: 30 AM

No. of Participants: 120 Students

Head of the Department: Dr. M. Srikanth
Professor and Head, CED

CEA In-charge: Md. Shakeel Abid
Assistant Professor, CED
J. Jithender
Assistant Professor, CFD

Mapping of PO's and PSO's

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
√	√	--	--	--	√	√	√	√	√	--	--	√	--	√	√



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DEPARTMENT OF CIVIL ENGINEERING



“Awareness on the scholarship for abroad studies” was held on 04, April 2023 in the Civil Seminar Hall by the civil engineering association. During this session, global tree consultancy visited the association hour, and gave awareness to the students about the abroad universities and the scholarship for abroad studies.

He gave a lot of information regarding the exams for abroad and coaching centres for the preparation of IELTS and GRE. His conversation made more interesting about the abroad planning among the students. There were many students present and clarified their doubts. Both assistant professors of CED, Mr. J. Jithender and Mr. Md. Shakeel Abid, organized this program.

Faculty in charge, CEA
Md.Shakeel Abid
Assistant professor
J . Jithender
Assistant Professor

Head of the Department, CED
Dr. M.Srikanth
Professor



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015
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Date: 27-03-2023

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Brief Report on Civil Engineering Association Hour conducted on 27-03-2023

Date & Time:	27-03-2023, 11:40 AM
Session:	Presentation on planning for abroad studies
Session time:	11: 40 AM to 12: 30 AM
No. of Participants:	120 Students
Head of the Department:	Dr. M. Srikanth Professor and Head, CED
CEA In-charge:	Md.Shakeel Abid Assistant Professor, CED J.Jithender Assistant Professor, CED

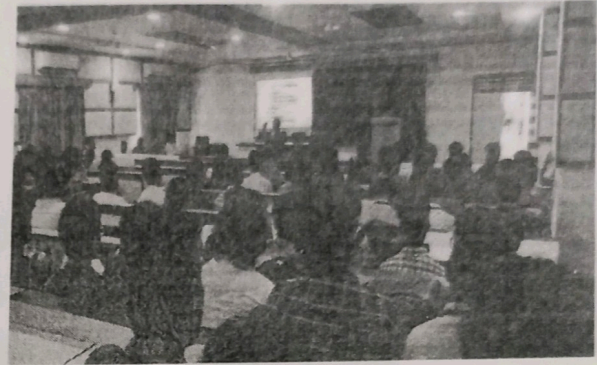
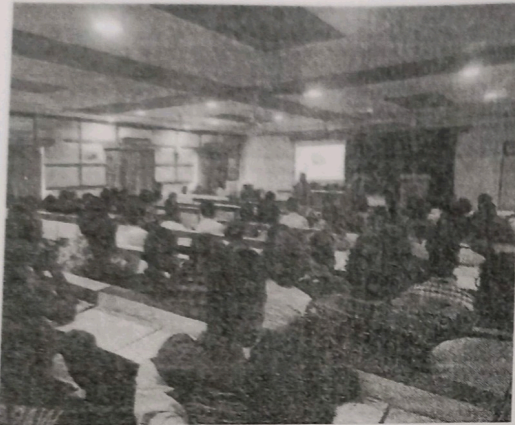
Mapping of PO's and PSO's

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
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“Presentation on planning for abroad studies” was held on 27,march 2023 in the Civil Seminar Hall by the civil engineering association .During this session many students came to know about the masters and the abroad studies, the application process , scholarships , how to choose an university, cost of living and many more This session helped spite of many promoting consultancy , sachin rao from final year has explained our students clearly and clarified every doubt , thus this session was worthful for each and every aspect those who are planning for abroad studies .Both assistant professors of CED, Mr. J. Jithender and Mr. Md. Shakeel Abid, organized this program.

Faculty in charge, CEA
Md.Shakeel Abid
Assistant professor
J . Jithender
Assistant Professor

Head of the Department, CED
Dr. M.Srikanth
Professor



Date: 20-03-2023

CIVIL ENGINEERING ASSOCIATION

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Brief Report on Civil Engineering Association Hour conducted on 20-03-2023

Date & Time: 20-03-2023, 11:40 AM

Session: career opportunities after graduation by ACE
academy

Session time: 11: 40 AM to 12: 30 AM

No. of Participants: 120 Students

Head of the Department: Dr. M. Srikanth
Professor and Head, CED

CEA In-charge: Md.Shakeel Abid
Assistant Professor, CED
J.Jithender
Assistant Professor, CED

Mapping of PO's and PSO's

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DEPARTMENT OF CIVIL ENGINEERING



Many people are uninformed about the job options available to them after graduation. As a result, we (the KITSW Civil Engineering Association) decided to work with ACE Academy to organize a session on "Career opportunities after graduation." This academy is very trustworthy and has a large number of seasoned professors who can deliver high-quality instructions. In the Civil Seminar Hall, the meeting took place. There were 120 or so students in attendance, along with the full CED faculty. "Career exploration will help expose you to different working environments and find where you will fit in and grow as an individual," the representative of ACE academy said. The students were overjoyed and had made a plan for the future.

Faculty in charge, CEA
Md. Shakeel Abid
Assistant Professor
J. Jithender
Assistant Professor

Head of the Department, CED
Dr. M. Srikanth
Professor



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

काकतीय प्रौद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत
కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

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INVITATION

The Management, Principal, Faculty, Staff and Students of
Kakatiya Institute of Technology & Science, Warangal

Cordially invite you to

INDUSTRY LEADER TALK

by

Sri V. Venkat Reddy

Project Director

Warangal Super Speciality Hospital - L&T Constructions

On

INNOVATIONS AND CURRENT TRENDS IN CONSTRUCTION INDUSTRY

Organised by Civil Engineering Association - KITSW

Date : February 15, 2023 (Wednesday)

Time : 03.00 P.M.

Venue : Silver Jubilee Seminar Hall, KITSW

T. Sindhu Reddy
General Secretary, CEA

G. Somnath Reddy
President, CEA

Sri P. Teja Abhilash
Sri Md. Shakeel Abid
Faculty Coordinators

Dr. M. Srikanth
Professor & Head, CED

Prof. K. Ashoka Reddy
Principal



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కాకతీయ ప్రేక్షాగికి ం విజ్ఞాన సంస్థాన, వరంగల - 506 015 తెలంగాణ, భారత

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల - 506 015 తెలంగాణ, భారతదేశం

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Industrial Leadership Talk

On

INNOVATIONS AND CURRENT TRENDS IN THE CONSTRUCTION

INDUSTRY

(16th February 2023)

2

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19



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Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

काकतीय प्रौद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत

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REPORT

Brief History of the Department

The Department of Civil Engineering was established in the year 1980 with the inception of the institute. The department offerfour-yearyear Bachelor's degree in Civil Engineering and two year Master's degree in Structural and Construction Engineering. About 450 students and 50 are pursuing Bachelor's and Master's degrees in the department. Many faculty members hold higher degrees from a reputed institutions in India like IITs, NITs, and State Universities and abroad. Department of Civil Engineering has three missions such as (i) excellence in teaching and research; (ii) relevance to industry and society; (iii) contribution to sustainable development. The department will-equipped ped with state-of-the-art laboratories to cater to teaching, R&D, and consultancy. The department faculty strives hard to impart the latest technical knowledge to the students and conduct quality research. The faculty of various government and private organizations technical services on live engineering problem sons. The department has very well-equipped modernizedised laboratories to cater to the needs of UG and PG courses.

Industrial Leadership Talk

The construction industry constantly evolves, with new innovations and trends emerging yearly. An industry leader is an individual that establishes a clear purpose for the organization and provides the necessary tools, knowledge, and methods to effectively achieve the organizational purpose. One such eminent leader was driven by integrity and a desire to educate other industry professionals and companies. The purpose of the Industrial leadership talk is to educate and expand business while improving the industrial knowledge of the participants. The leader is one who brings opportunity out of difficulty. And an interactive session was very valuable as the talk with a leader Sri. V. Venkat Reddy project director of L&T Ltd which is one of the leading construction business multi-national company made insightful information to participants.



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Objectives of the seminar:

The seminar objectives are to:

- Specify dynamic technologic advancements in the construction industry
- Familiarize with emerging innovations in the building sector
- Opportunities for freshers and skillset requirements to sustain in the industry.

Scheduled of the program

- 03:00 pm Welcome address by Ms. Sindhu Reddy, B.Tech. final year student
- 03:05 pm Inaugural address by Prof. M. Srikanth, Head of the Department
- 03:10 pm Introduction of Resource Person by Mohammed Shakeel Abid, Coordinator
- 03:15 pm Session Follows Sri. Vadde Venkat Reddy, Project Director, L&T Constructions
- 04:00 pm Vote of Thanks by Mohamed Shakeel Abid, Coordinator

Details of the program

Date: 16.02.2023, Thursday

Time: 03:00 to 04:00 PM

Venue: Civil Seminar Hall, Block-IV, KITS Warangal-506015, Telangana.

Topic: Innovations and current trends in the construction industry

Speaker: Sri. Vadde Venkat Reddy, Project Director, L&T Constructions



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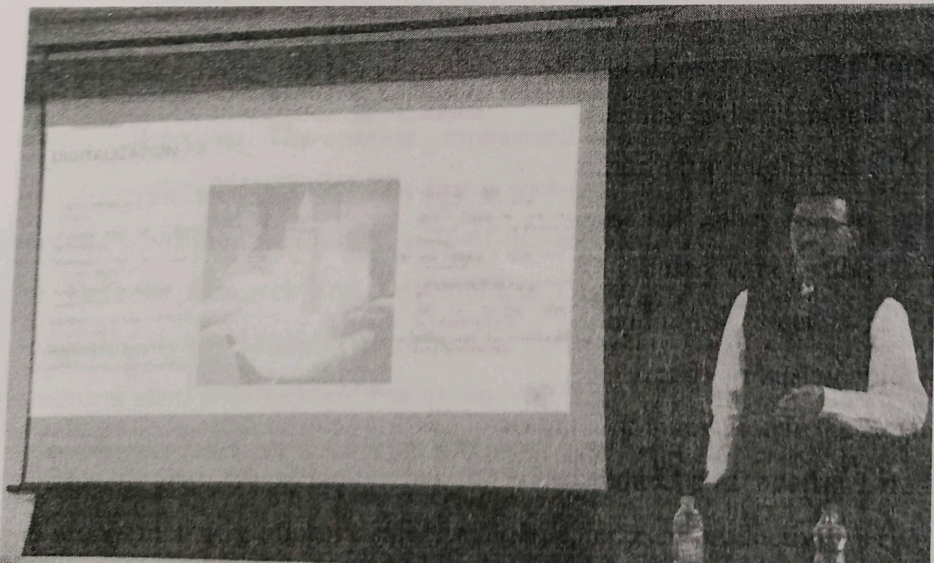
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A brief write-up of the Industrial Leadership Talk by Shri. Vadde Venkat Reddy garu, Project Director of the project -“Warangal Super Speciality Hospital” by Larsen &Toubro Ltd

For the construction sector, innovation and keeping up with the times is critical. This is what our speaker and guest Sri V. Venkat Reddy garu covered on February 16th during the Industrial Leadership Discussion. His presentation covered an overview of building trends, innovations that may be made in both new technology and machines, and collaboration among diverse personnel in order to stay up with changes that have occurred through time. The speaker discussed how robots may be used in the construction business since they can do tasks more effectively than humans. Attendees were delighted to hear from industry experts and innovators about the newest technologies and trends affecting the construction industry, such as new materials and processes, cutting-edge software and hardware, and rising trends in sustainability and safety, during the session. The speaker emphasized the importance of innovation in the construction industry because it helps to improve systems and processes, reduce cost overruns, reduce complexity due to traditional methods, improve safety standards, increase productivity as well as optimize resources, achieve the highest standards, and ultimately leads to organizational development while delighting customers.





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కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - 506 005 తెలంగాణ, భారతదేశం

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He discussed three crucial criteria for creating value and transforming the construction industry: digitization, automation, and smart operation. Regarding digitalization in his firm, he provided a quick overview of the digital technologies he uses to optimize rebar consumption, check quality and conduct audits, and monitor safety, monthly paperwork, and equipment conditions. Subsequently, he spoke about automation in the civil engineering sector, including projects involving monolithic concrete construction, precast concrete, prefabricated structural steel works, 3D printing techniques, robotics, plastering machines, modular construction, rope-suspended platforms, and auto-climbing systems. Larsen & Toubro employed precast segments and prefabricated structural steel to undertake automated construction processes on the Ahmedabad metro rail project. The speaker emphasized LNT initiatives that were highly notable inventive idealogy-related structures. The first is that Larsen & Toubro's Buildings Company established a record by building the 7-story, state-of-the-art Flight Control System (FCS) Integration Center for the Defense Research and Development Organization (DRDO) in just 45 days utilizing an Integrated Hybrid Modular Construction Technology (IHMCT). The LNT team used precast slabs, structural steel columns and beams, an MEP rack pack system, and a cradle system. The speaker described the LNT team's design philosophy as modularity, off-site construction, and adaptable and efficient design in 45 days utilizing digital BIM technology. The Speaker discussed Larsen & Toubro's next significant project, the completion of 'Mission 96,' a plan to construct a 12-story



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residential tower for its customer, CIDCO (City and Industrial Development Corporation), with 96 flats in just 96 days utilizing the Company's Precast Big Concrete Panel Technology for ultra-rapid public housing construction. The tower is one of about 23,432 EWS and LIG homes being built by CIDCO in Navi Mumbai under Package IV of the PMAY in Bamandongri, Kharkopar, and Taloja. L&T's 'Mission 96' was accomplished with the use of Precast Technology, which is hailed as the future of residential tower construction for automated quick construction with improved quality based on regulated manufacture in a factory setting. Mission 96 entailed the fabrication and installation of 1,985 precast pieces of the superstructure, as well as architectural finishes and MEP works, across a 64,000-square-foot built-up area.





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Finally, the event concluded with the speaker's closing remarks on developing technologies, followed by a vote of gratitude from Sri. Md. Shakeel Abid, CED faculty coordinator. And the interactive session was very valuable as the talk with a leader Sri. V. Venkat Reddy project director of L&T Ltd which is one of the leading construction business multi-national company made insightful information to participants.

Student coordinators:

G. Somnath Reddy,
President, CEA, KITSW

T. Sindhu Reddy,
General Secretary, CEA, KITSW

Faculty coordinators:

Sri. P. Teja Abilash
Asst Prof, CED, KITSW

Sri. Md. Shakeel Abid,
Asst Prof, CED, KITSW

Head Of the Department

Dr. M. Srikanth,
Professor, CED, KITSW



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

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**DEPARTMENT OF CIVIL ENGINEERING
CIVIL ENGINEERING ASSOCIATION**



No: /CEA/CED/KITSW/2022-23

Date: 28.01.2023

CIRCULAR

// Attention II/IV, III/IV, and IV/IV B.Tech. Civil Engineering Students //

CIVIL ENGINEERING ASSOCIATION

As a part of the Civil Engineering Association activity, there will be a "Group Discussion" during the CEA hour. All the students are requested to attend the same without fail.

DATE & TIME: 30th January 2023 @ 11:40 A.M

VENUE: CIVIL SEMINAR HALL - B IV 216

Note: To be circulated for the information of all the students and Faculty members of Civil Engineering

Sri. Md. Shakeel Abid
Assistant Professor, CED

Sri. J. Jithender
Assistant Professor, CED

Dr. M. Srikanth
Professor and Head, CED



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015 (An
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DEPARTMENT OF CIVIL ENGINEERING

Date: 28-11-2022

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Brief Report on Civil Engineering Association Hour conducted on 28-11-2022

Date & Time: 28-11-2022, 11:40 AM

Session: A session by Rudra Constructions

Session time: 11: 40 AM to 12: 30 AM

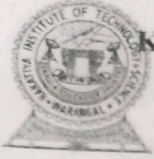
No. of Participants: 120 Students

Head of the Department: Dr. M. Srikanth
Professor and Head, CED

CEA In-charge: P. Teja Abhilash
Assistant Professor, CED
S. Ashok
Assistant Professor, CED

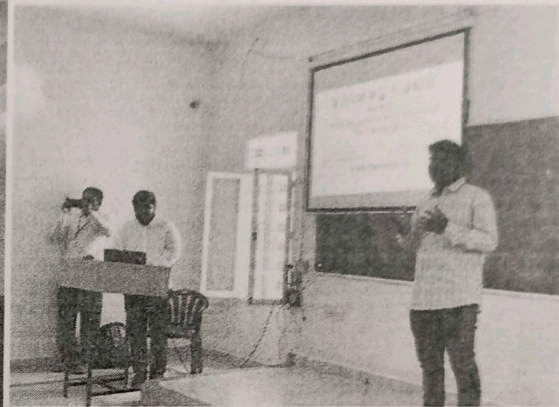
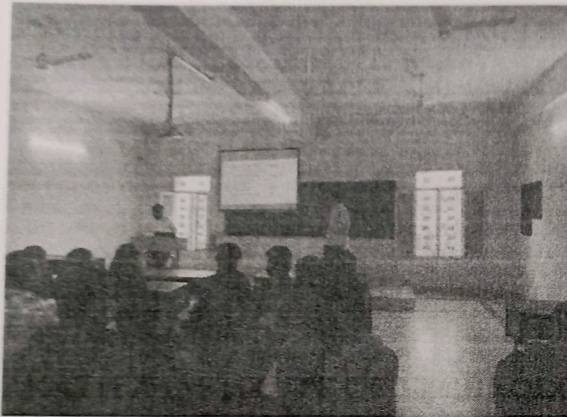
Mapping of PO's and PSO's

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
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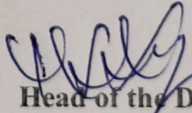
**KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015 (An
Autonomous Institute under Kakatiya University, Warangal)**

DEPARTMENT OF CIVIL ENGINEERING



The session was started at 11:40 AM in the Civil. All the CED faculty were present and about 120 students participated in the session. This session was conducted by a famous construction company named Rudra Constructions and the representative from Rudra constructions gave a perfect explanation about how civil engineers plays a vital role in the society . He also gave a brief explanation about Rudra Constructions which includes their Moto , their excellence and their dedication towards civil engineering. In this session students participated with great enthusiasm and zeal. The representative also cleared all the existing doubts of students.

Faculty in charge, CEA
P. Teja Abhilash
Assistant Professor
S. Ashok
Assistant Professor


Head of the Department, CED
Dr. M. Sukanth
Professor



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015
(An Autonomous Institute under Kakatiya University, Warangal)

DEPARTMENT OF CIVIL ENGINEERING

Date: 21-11-2022

CIVIL ENGINEERING ASSOCIATION

The Civil Engineering Association (CEA) is the premier body of the Civil Engineering Department at Kakatiya Institute of Technology & Science, Warangal, and is formed out of voluntary enthusiasm and extreme passion of its students to discover the deepest knowledge of their interests.

Under the extraordinary guidance of the Head of the department, and faculty and with their unconditional and invaluable support, students here in the association improve their every skill and strive with an obsession of carving their capabilities to perfection and mastery.

Brief Report on Civil Engineering Association Hour conducted on 21-11-2022

Date & Time: 21-11-2021, 11:40 AM

Session: Higher Education Guidance by IMFS

Session time: 11: 40 AM to 12: 30 AM

No. of Participants: 100 Students

Head of the Department: Dr. M. Srikanth
Professor and Head, CED

CEA In-charge: P. Teja Abhilash
Assistant Professor, CED
J. Jithender
Assistant Professor, CED

Mapping of POs and PSOs

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
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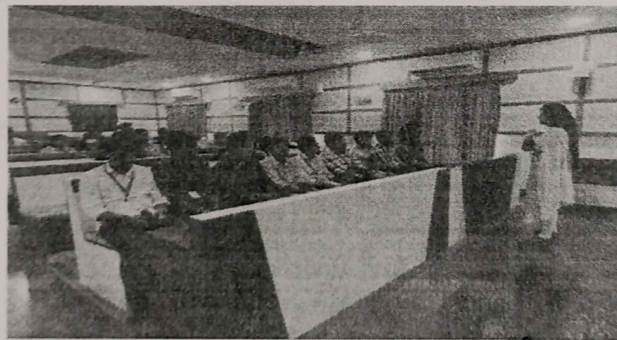


KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015
(An Autonomous Institute under Kakatiya University, Warangal)

DEPARTMENT OF CIVIL ENGINEERING



The session began at 11:40 a.m. on November 21st and is being held at the Civil Seminar Hall. The session was attended by all of the CED teachers and around 120 students. The meeting was addressed by an IMFS official at this session. This institute's major goal is to take engineering to new heights. IMFS is India's premier international education consultant. They offer advice to students who want to travel overseas. In this session, they instructed the audience on how, where, and when to begin the process of flying overseas. They provided an overview of the dos and don'ts while selecting an institution to study abroad and also described the basic credentials required by an applicant to gain admission.



Faculty in charge, CEA
Sri. P. Teja Abhilash
Assistant Professor
Sri. J. Jithender
Assistant Professor

Head of the Department, CED
Dr. M. Srikanth
Professor



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015
(An Autonomous Institute under Kakatiya University, Warangal)

DEPARTMENT OF CIVIL ENGINEERING

Date: 12-09-2022

CIVIL ENGINEERING ASSOCIATION

The Civil Engineering Association (CEA) is the premier body of the Civil Engineering Department at Kakatiya Institute of Technology & Science, Warangal, and is formed out of voluntary enthusiasm and extreme passion of its students to discover the deepest knowledge of their interests.

Under the extraordinary guidance of the Head of the department, and faculty and with their unconditional and invaluable support, students here in the association improve their every skill and strive with an obsession of carving their capabilities to perfection and mastery.

Brief Report on Civil Engineering Association Hour conducted on 12-09-2022

Date & Time: 12-09-2021, 11:40 AM

Session: Application of various software in designing Infrastructure by CANTER CAD

Session time: 11: 40 AM to 12: 30 AM

No. of Participants: 150 Students

Head of the Department: Dr. M. Srikanth
Professor and Head, CED

CEA In-charge: P. Teja Abhilash
Assistant Professor, CED
Md. Shakeel Abid
Assistant Professor, CED

Mapping of POs and PSOs

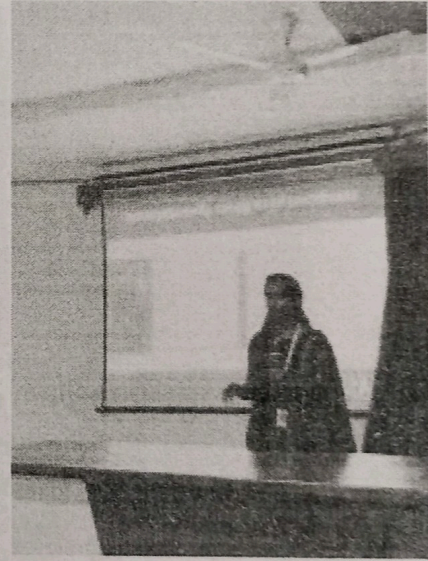
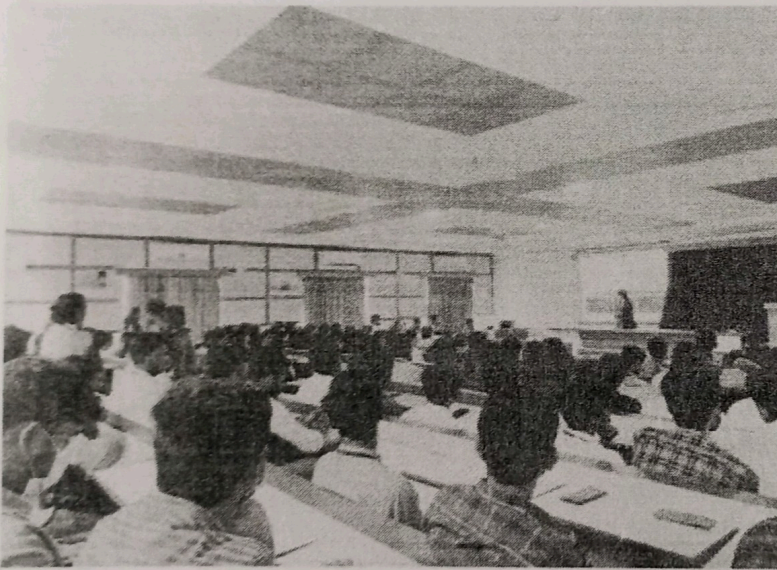
PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
√	√	--	--	--	√	√	√	√	√	--	--	√	--	√	√



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015
(An Autonomous Institute under Kakatiya University, Warangal)

DEPARTMENT OF CIVIL ENGINEERING

The event began at 11:40 a.m. at the Civil Seminar Hall. The workshop was attended by all of the CED teachers and around 120 students. VARSHA addressed the gathering on behalf of the CANTER CADD institution during this session. This institute's major goal is to take engineering to new heights. Because this Institute is both an International Institute and a world-class training facility. It is an ISO 9001:2001 accredited firm with ITA-qualified faculty members. It has 650 locations across 25 countries. It provides us with world-class course materials, an industry-oriented curriculum, and an internationally recognized degree. It assists students with placements, project management, and long-term extra lab hours.



Faculty in charge, CEA
P. Teja Abhilash
Assistant Professor
Md. Shakeel Abid
Assistant Professor

Head of the Department, CED
Dr. M. Srikanth
Professor