

<< PROUD MOMENTS >>



The roots of true achievements lie in the will to become the best that you can become, and Recognition is the greatest motivator... ASSOCHAM National Council on Education has recognized our efforts by honoring us with the Award “Excellence in Promoting Industry-Academic Interface – North” on 20th February 2021 during their 14th National Education Summit on NEP 2020 – Transforming Educational Landscape of the Nation and Carving a Road Map for Implementation (18th–20th February 2021) in New Delhi.

Dreams comes true when people have courage to pursue and achievement is unlocked only after countless hours of toil..... The saying is in congenial with the milestone achieved by KIET Group of Institutions, Delhi-NCR, where, KIET-MBS Research and product Development Centre for “Bio-Medical Instrumentation research”, at the ECE Department, was inaugurated by Shri. Atul Garg ji (Hon’ble Minister of State Ministry of Health and Family Welfare, Govt. of UP) on 30th January 2021. In this ceremony, Dr. Manju Shiwach (Gynaecologist and MLA Modinagar, Ghaziabad) was the Guest of Honor and was accompanied by Chairman Shri Sarish Agarwal Ji, General Secretary, Shri Sunil P Gupta Ji, Director Dr. A Garg, Joint Director Dr. Manoj Goel, Ritu Goyal (CFO) and Dr. Mahavir Singh Rohila (CEO), MBS India.



Optimism is the faith that leads to achievement and the reward for the same is the opportunity to do more... To acknowledge the contribution in the field other than teaching and research for the academic session 2019-20, a felicitation ceremony for the assiduous faculty members was held at KIET Group of Institution on **February 3rd 2021**.



The benchmark was again set when KIET Group of Institutions got selected among the top-performing colleges of iSAFE UP- Road Safety Clubs in Uttar Pradesh 2020 Edition, a road safety initiative by Indian Road Safety Campaign and Transport Department, Govt. of Uttar Pradesh, and bagged the "Best Road Safety Club 2020" award. On behalf of the institute, Faculty Mentor Mr. Siddharth Jain, Assistant Professor, Department of Civil Engineering along with 2 student coordinators of B.Tech 3rd Year Civil Engineering, Mr. Aman Sengar & Mr. Sparsh Rastogi received the award.

<< AWARDS & ACCOLADES >>



KIET Group of Institutions congratulates Dr. Manish Bhardwaj for Nominated as Congress Chair for the conference "International congress on Next Generation Computing and Communication Technologies 2021" held at HONG KONG dated 13th-14th August 2021. Kindly find the attachment for the banner.

KIET Group of Institutions congratulates Dr. Preeti Chitkara, Manager Institutional Affairs (International Relations) for being selected as the recipient of the Certificate of Excellence and appreciation from Simplified International Education Pvt Ltd for her contributions in the field of international education.



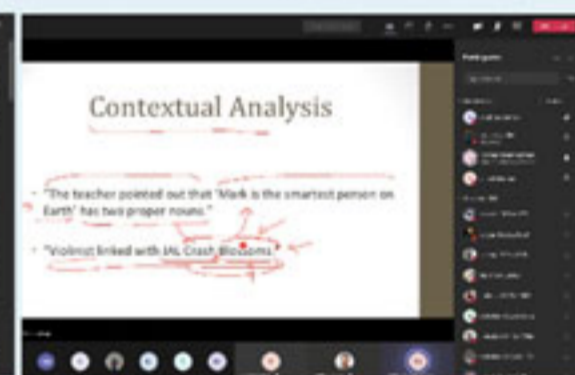
Glorious saga of students at KIET never diminishes because their Teachers are remarkable...
 KIET Group of Institution congratulates Mr. Tuhin Srivastava, Faculty Coordinator (SAE INDIA COLLEGIATE CLUB OF KIET) and is proud to share that he is elected as the member of governing board of the SAE-NIS Section and he will be responsible for student activities of the Northern India Section.

<< ONLINE EVENTS >>



Department of CSE and DSDL Center of Excellence successfully conducted the first Pie and AI workshop of Ghaziabad region entitled 'Natural Language Processing (NLP) in collaboration with deeplearning.ai'. More than 150 national and international participants attended the workshop.

Understanding the gravity of innovation and right attitude in the life of our budding engineers, Department of Electronics & Communication Engineering, organized a 3 Day Students Training Program On "Campus to Corporate: Importance of Creativity, Innovation & Right Attitude" from 18th January 2021 to 20th January 2021.

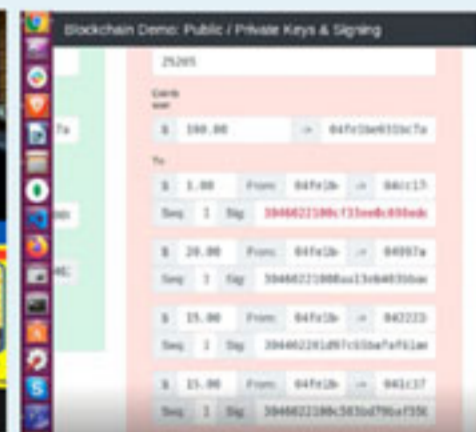


Emerging technologies in Built Environment and Career opportunities in rapidly changing built environment sector post COVID 19

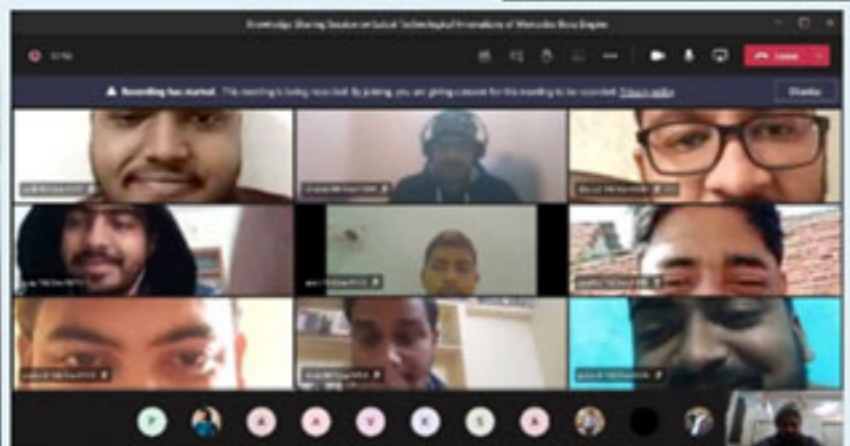


Department of Civil Engineering conducted a Webinar on "Emerging technologies in Built Environment and Career opportunities in the rapidly changing built environment sector post-COVID 19" on 8th February 2021. The speaker Dr. Sanjay Govind Patil, Dean & Director-School of Construction discussed the future of Civil Engineering in India in the next 10 years.

Department of Computer Science Engineering at KIET Group of Institutions, successfully organized a Webinar on "Blockchain Basics: Introduction to the Technology" under KIET Block Chain Club on 28th January 2021. The Blockchain technology is rapidly gaining traction in the modern era of technology and its discernment were successfully crafted and delivered by Mr. Ashish Kots from SIGNY Advanced Technologies.



This Technological pace didn't halt here as Department of Computer Science Engineering, KIET, successfully organized Two days FDP on "Blockchain in Supply Chain" under KIET Blockchain Club on 29th-30th January 2021 and here the insights were successfully delivered by Mr. Ajay Singh and Mr. Vivek Srivastava from DLT Labs.



The ADAM center developed at KIET in collaboration with Mercedes-Benz India Pvt. Ltd, came up with a training on "Latest technological Innovations of Mercedes Benz Engine" and was held on 18th-22nd January 2021 in campus. The training was conducted by the Department of Mechanical Engineering with help of a Global training Application (GT APP) designed by Engineers from MB, Germany.

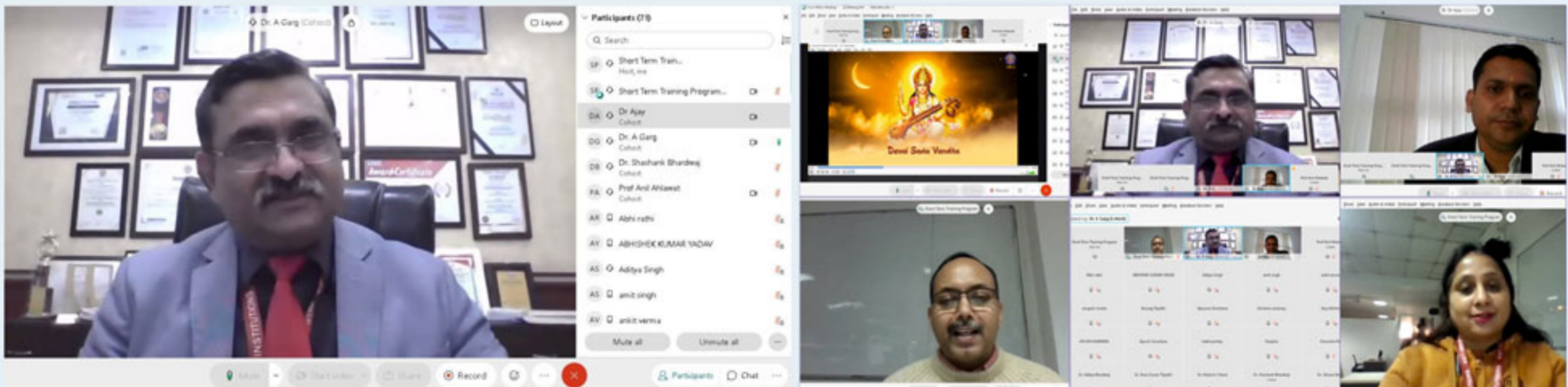


Excellence lies in yielding best output...As today's best work is tomorrow's Benchmark... Maintaining the same pace of yielding the best, KIET Group of Institutions, in order to develop academic co-operation signed the **MEMORANDUM OF UNDERSTANDING (MOU)** with **ASSOCIAÇÃO CULTURAL DE RENOVACÃO TECNOLÓGICA SOROCABANA - ACRTS** - sponsor of **FACENS University-Centro Universitário de Facens "Institution"** located at São Paulo, Brazil, an educational institution functioning under the laws of Brazil. The esteemed members of both institutes congratulated each other and promised to optimize the opportunity to fullest extent.

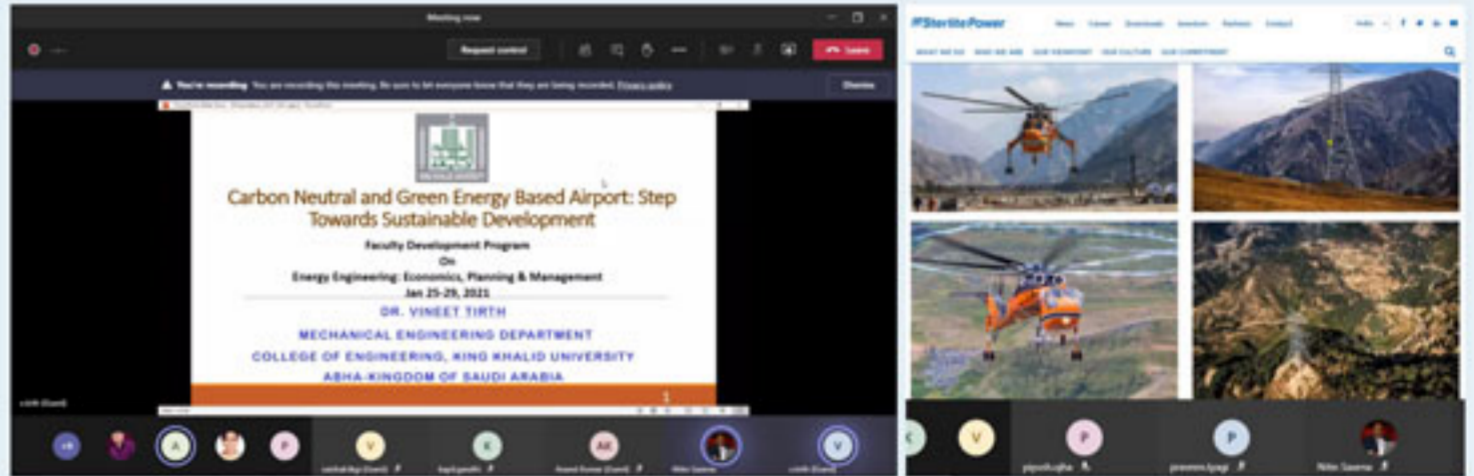
New age Teaching Learning Pedagogy defines the pedagogical changes that have emerged due to the development of delivery technologies. With the same opinion, 04 Days Faculty Training Program On "Teaching-Learning Pedagogy Redefined" from 27th January 2021 to 30th January 2021 was successfully organized by the Department of ECE at KIET.



The third phase of the Short-Term Training Program on "Blockchain: An Emerging Technology" by Department of Computer Applications was conducted from 1st Feb 2021 to 6th Feb 2021. This Short-Term Training Program was sponsored by AICTE under the Quality Improvement Schemes (AQIS). The coordinator of this STTP was **Dr. Sangeeta Arora** along with the dignitaries of the event **Dr. A Garg, Director, Dr. Anil Ahlawat, Dean (A)** and **Dr. Ajay Kumar Shrivastava, HoD (MCA)**.

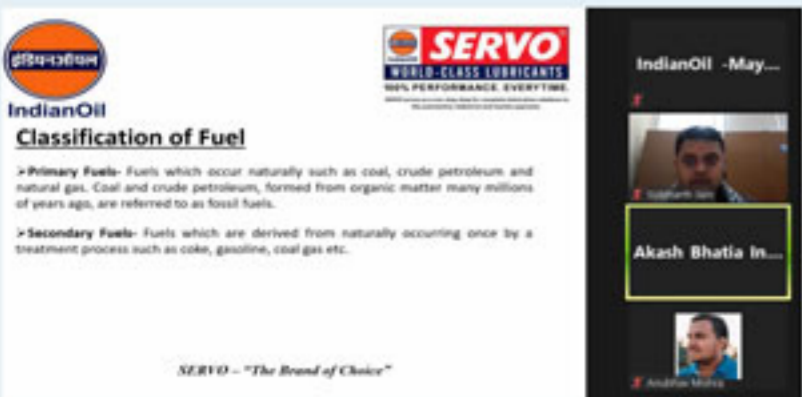
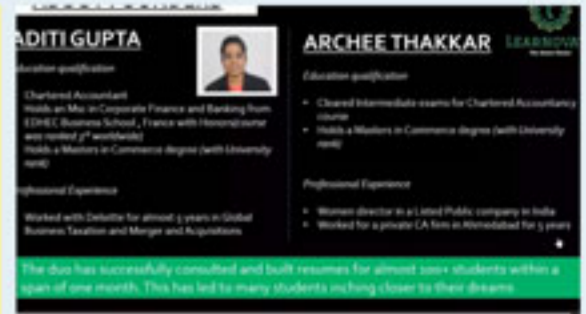


To access the knowledge at the tip of the finger is the demand of young Teachers, and to facilitate this learning, Department of Electrical & Electronics Engineering successfully organized **AKTU sponsored** one-week online Faculty Development Program on "Energy Engineering: Economics, Planning, and Management" during 25th-29th January 2021.



<< WEBINARS >>

KIET School of Management, organized a webinar on "Creating a Favorable Impression" on 17th February 2021. The speaker of the webinar was **CA Aditi Gupta**. The webinar was coordinated by **Dr. Meenakshi Tyagi (Assistant Professor) & Ms. Renu Sharma (Assistant Professor)** at KIET School of Management.



The Department of Civil Engineering in association with the Environment & Energy Management (EEM) Cell conducted a Webinar on "Energy Scenario in India and Way ahead with Green and Clean Energy" on 12th February 2021, under the aegis of the Ministry of Petroleum and Natural Gas and PCRA awareness campaign **सक्षम – 2021 (संरक्षण क्षमता महोत्सव)**. The students were made aware of the energy needs and possible solutions to the energy matrix of India by **Mr. Mayank Kumar** and **Mr. Akash Bhatia**.

<< YOUNG FACULTY SPEAKS >>

“Innovation in teaching during COVID period”

By:- Mr. Himanshu Saxena, Assistant Professor (H&S)



Gone are the days when teaching used to be on a fixed pattern. Today, in the fast paced world every sector is witnessing massive transformation and so is teaching. With the changes in the generation from baby boomers to gen z, there have been various changes in the mindset and thought process of the learners and thus, teaching also needed to be changed. The process of change had been going for sure at a gradual pace but a strong blow of COVID-19 catalyzed this reaction and the entire teaching - learning fraternity witnessed rather became a part of the transformation that actually happened overnight. The entire teaching - learning process went online and there comes the need of real innovation wherein keeping the interest of the students alive during the online classes was the biggest challenge for the entire teaching community. Thus, there were innovation at two ends viz., the technical innovation wherein platforms like ZOOM, MS Teams, Google Forms, Google Meet, WAC, Whatsapp, youtube became the new normal and the second innovation in terms of Soft Skills wherein keeping one's motivation high while maintaining the motivation of the learners; exhibiting innovation in terms of voice modulation during online classes, self recorded videos, developing creative online assignments and all. The organizations like KIET Group of Institutions actively worked in both the dimensions with equal emphasis and thus came out to be one of the most promising academic institutes of the nation and proved again that strong change management skills can make anything happen one just needs to add that spice of innovation to it.

<< OTHER EVENTS >>

KIET Group of Institutions
Department of Humanities & Social Sciences
Organizes
Guest Lecture
on
ROLE OF SOFT SKILLS IN THE REAL WORK ENVIRONMENT



Soft Skills today have become essential skills and are looked for in a candidate who wants to grow in life. To emphasize the same, our proud Alumna Ms. Manya Srivastava delivered an expert Guest Lecture on the topic "Role of Soft Skills in the real work environment" for the students of B.Tech I year. The event was successfully organized by The Department of Humanities & Social Sciences', with e-booster team (a peer learning initiative by H&SS).

To inculcate competitive coding culture in each KIETian from the first year itself, the KIET CPP cell is organized the second competitive coding competition exclusively for the KIET first-year students on 14th Feb 2021 through the HackerRank platform.

CODING COMPETITION
ORGANIZED BY THE KIET CPP CELL

The ability of the young Kietians from Mechanical Engineering Department, took them high and the hard work was paid when 21 students got placed at "Congruex". KIET wishes them all the very best for all their future endeavors.

CONGRUEX
NETWORKS BUILD BETTER

1. Abhishek Varshney	8. Madhur Tyagi	15. Eshabh Taneer
2. Akash Parmar	9. Main Khan	16. Eshabh Varshney
3. Anuj Kishor	10. Nikhil Sharma	17. Satyam Kumar
4. Arshad Hussain	11. Parv Kumar Vishwakarma	18. Sparsh Goyal
5. Harsh Singh	12. Sahil Agarwal	19. Surendra Chhabra
6. Akash Gupta	13. Sahil Dhillon	20. Utkarsh Sharma
7. Karik Selvi	14. Rajesh Pandey	21. Varun Selvi

One Day International e-Symposium
On
WOMEN IN SCIENCE
Date: 15th February, 2021 | Time : 2:00 PM - 4:00 PM
Expert Speakers

Prof. Asha Rao Associate Dean, Mathematical Sciences, RMIT University Melbourne, Australia	Prof. (Dr.) Luciana Scotti Fed. Univ. of Paraíba, Brazil	Dr. Beena Gidwani Associate Professor, Columbia Institute of Pharmacy, Rajpur, India	Prof. (Dr.) Amita Verma Bans Hegdeshwar Univ. of Agriculture, Technology & Sciences, Aurangabad, India
---	--	---	---

The International Day of Women and Girls in Science 2021 is marked on the 11th day of February. On this occasion, KIET School of Pharmacy, With great momentum and interest to accelerate progress and to recognize the thumping presence of women in the field of science and technology, organized an International e-Symposium entitled "Women in Science" on 15th February 2021.

Alumni Engagement Cell (AEC) & KIET Alumni Association (KAA), at KIET Group of Institutions, successfully organized an "E-Musical Evening" on Saturday 6th February 2021. The event was inaugurated by Mr. Shivam Shukla, President (KAA).



Hear and Mass Transfer
To determine critical thickness of insulation of metal rod
Aim: To study the convection phenomena and to show experimentally that heat loss across the insulation is maximum at critical radius, provided the convective boundary condition at outer surface is constant.

Communication Engineering Lab
To construct a square wave with the help of fundamental frequency and its harmonic component
Aim: To construct a square wave with the help of fundamental frequency and its harmonic component

Faculty Member of Mechanical Engineering Department and Electronics and Communication Engineering, KIET Group of Institutions along with students developed an experiment on virtual lab . This V-Lab is now published on AKTU and IIT- Kanpur.