

KIET

GROUP OF INSTITUTIONS

(A Technical Campus approved by AICTE & Affiliated to Dr. A.P.J. Abdul Kalam Technical Univ., Lucknow)

(Formerly Uttar Pradesh Technical University)

Accredited by NAAC with Grade 'A' (5 yrs)

"Shaping Young Minds with Skill Oriented & Value Based Education"



News Letter 2018-19

Department of Applied Sciences







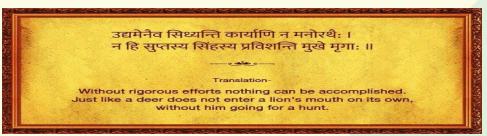






DIRECTOR'S MESSAGE





Over the years, KIET Group of Institutions has evolved to reach and hold a unique position of pride in the technical education by consistently creating competent professionals. We are moving ahead the institute's tradition of excellence in education of various disciplines of engineering, management computer applications and pharmacy through high quality programs in teaching, research, industrial trainings and entrepreneurship. The group instills an "attitude to excel" in the students in whatever they do which stimulates them to realize their passion with excellence.

Our campus provides highly living environment that encourages interaction and camaraderie. Our primary goal is to become one of the most prominent and excellent educational Institute globally. We are fortunate to have a talented, highly committed teaching and support staff to ensure the learning environment of our students to be the best. Our students are innovators, engineers, managers, entrepreneurs, and aspiring leaders – from every age group and are located at every corner of the country. Learning begins with interest and the faculties at KIET Group of Institutions are such an able resource for igniting the interest of the students through the use of their pedagogical methodology that it is clearly evident through the ranking of the Institute and the various accolades that KIET has been able to garner over its 21 year journey towards excellence. The learn-by-doing methodology is integrated in all the courses of study offered at the Institution, with practical hand-on sessions in the laboratories, centre of excellence, beyond curriculum value-added courses, and the highly in demand soft skills to assist the students in the successful transition from campus to corporate. All the faculty members keep in mind the vision of the Institute and contribute towards the development of students into competent professionals who are of immense value for the industry as well as the society.

We also seek to instill ethical values in our students and making them socially responsible citizens required for a positive contribution to the community.

This electronic newsletter is not only a way to "Go Green" but also to get department news, information of academic activities and fond memories in a more timely manner. I convey my sincere wishes to the Head of department Prof. (Dr.) C. M. Batra and the editorial board for publishing IV Volume of the newsletter" Abhudaya" Best of Luck!!

HOD'S MESSAGE



उठो , जागो , बढ़ो | और तबतक मत रुको जबतक की लक्ष्य न प्राप्त हो जाये |

स्वामी विवेकानंद

अभ्युदय 2018—19 के चतुर्थ अंक को देखकर असीम खुशी के साथ हमारा निश्चय है कि हम अपने विधार्थीयों को उत्कृष्ट शिक्षा प्रदान करें। समुचित तकनीकी शिक्षा प्राप्त कर विधार्थी आर्थिक रूप से सक्षम एवम स्वावलम्बी नागरिक के रूप में स्थापित होकर स्वयं एवम समाज के विकास में महत्वपूर्ण योगदान कर सकता है, विभिन्न प्रकार के उधमों एवम उधोगों के विकास से समाज में रोजगार के अवसर उत्पन्न होगें, प्रयुक्त विज्ञान विभाग, अपने शैक्षिक और अनुसंधान विकास में उत्तरोत्तर विकास कर रहा है, नवीनतम प्रौधोगिकी एवम शोधकार्यों के बीच समन्वय स्थापित कर अनुप्रयुक्त विज्ञान के क्षेत्र में ध्यान केन्द्रित कर रहे है।

के. आई. ई. टी संस्थान उत्तम शैक्षणिक आधार भूत संरचनात्मक व्यवस्थाओं और श्रेष्ठ एवम कुशल संकाय सदस्यों के सहयोग से छात्रों के ज्ञानोपर्जन के साथ साथ अनुसंधान व चरित्र निमार्ण कर छात्रों, शिक्षको और कर्मचारियों की छिपी प्रतिभाओं को प्रकाश में लाया है।

में अभ्युदय की टीम को उनके प्रयासों के लिए सराहना व्यक्त करता हूँ।

शुभकामनाएँ !!!

MESSAGE FROM EDITORIAL BOARD

नहि कश्चित् विजानाति किं कस्य भविष्यति | अतः श्वः करणीयानि कुर्याद्यैव बुद्धिमान ||



Translation-

One never knows what will happen to tomorrow. Therefore, wise men should do tomorrow's task today itself

सम्पादकीय बोर्ड के सदस्यों ने प्रयुक्त विज्ञान विभाग के समाचार पत्र अभ्युदय के चौथे संस्करण में विभाग के संकाय और छात्रों की छिपी प्रतिभाओं, कड़ी मेहनत, समर्पण और दृढता को प्रस्तुत किया है। शैक्षणिक वर्ष 2018—19 के दौरान सभी स्मरणीय घटनाओं को इस अंक में शामिल किया गया है। समपादकीय बोर्ड, इस समाचार पत्र से प्रत्यक्ष अथवा परोक्ष रूप से जुड़े सभी व्यक्तियों को उनके प्रयासों के लिए धन्यवाद प्रेषित करता है।

विद्या ददाति विनयं विनयाद्याति पात्रताम्। पात्रत्वाद्धनमाप्नोति धनाद्धर्मं ततः सुखम्॥



Vision

To establish this department as a base for other department's success and rally round inscribing Institution as a brand name in the country and in global arena. The long sightedness is of creating an indelible mark in the minds of the students for their conceptual approach to look forward towards the Department.

Mission

- ■To propel the department and personnel's attached on the path of eternal success.
- ■To accomplish the aim, make short goals to reach to the zenith.
- •To refine students by instilling in them the zeal to learn and adapting themselves in Constantly updating new world of technology.
- •To chisel the knowledge of the students through exposure of new techniques.

Professor	06
Associate Professor	02
Assistant Professor	28

Research Contributions:

- Some faculty members presented their research papers in the ICFST-18.
- Research papers presented in International Conference (ICFST-18) by 16 faculty members were published in International Journal "World Scientific News", Poland.
- Research papers presented in International Conference (ICFST-18) by 03 faculty members were published in a UGC approved journal "International Journal of Advanced Scientific Research and Management" India.
- 11 Faculty members presented their research papers in the 2nd International Conference ICSCMM-18 on Dec. 22-23, 2018.
- 06 students of B. Tech. I year presented their research papers in the 2nd International Conference ICSCMM-18 on Dec. 22-23, 2018.
- Dr. Vipin Kumar presented his research papers in 3rd International Conference on Communication and Electronics (ICCE-2018) on Dec. 28-29, 2018.
- Proceedings of International Conference ICSCMM-18 were published in International Transactions in Mathematical Sciences and Computers (ITMSC), Volume 11, July-December 2018. Dr. Ekata, Dr. Ritu Gupta, Dr. C. M. Batra and Dr. Neelam Sharma published their papers in the proceeding.
- A research paper titled "Synthesis and characterization of screen -coated nickel selenide films for semiconductor device application" was published by Dr. Kapil Kr. Sharma, Mr. Dhirendra Kr. Sharma & Dr. Vipin Kumar in International Journal, Optik, 2019, Volume-182, page: 519-523.

Research Contributions:

 A research paper titled "Fabrication and Characterization of Screen-Printed Cu2ZnSnS4 Films for Photovoltaic Applications" was published by Dr. Vipin Kumar and Dr. Vandana Masih in Journal of Electronics Materials, 2019, page: 1-5.

Workshop/ Conference/ FDP (attended or participated)

- 15 Faculty and 04 Staff Members of the department attended an Eight Days FDP on "Universal Human Values and Professional Ethics (Level-1)" organized by TEQIP-III conducted by Value Education Cell, AKTU, Lucknow from Jan. 06-13, 2019 at KIET Group of Institutions.
- 03 Faculty Members of the department attended an Eight Days FDP on "Universal Human Values and Professional Ethics (Level-1)" organized by TEQIP-III conducted by Value Education Cell, AKTU, Lucknow from June 03-10, 2019 at KIET Group of Institutions.
- 12 Faculty Members of the department attended an Eight Days FDP on "Universal Human Values and Professional Ethics (Refresher Level-1)" organized by TEQIP-III conducted by Value Education Cell, AKTU, Lucknow from June 15-22, 2019 at KIET Group of Institutions.

Achievements

- Dr. Sanjay Garg awarded with Ph. D degree from C. C. S University Meerut.
- Dr. Nutan Kumari Chauhan awarded with Ph. D degree from Gurukul Kangri University, Haridwar.
- Dr. Vipin Kumar received CV Raman Award for excellence in research for the academic year 2017-18 at Institute level.
- Dr. Ritu Gupta received DRONACHARYA Award for excellence in teaching at departmental level for the academic year 2017-18
- Dr. Priti Singh received DRONACHARYA Award for excellence in teaching at departmental level for the academic year 2017-18

Achievements

Ms. Minakshi Karwal delivered a talk as Speaker at Global Summit on Waste Management and Waste to Energy, New Delhi during Feb 28- March 01, 2019. She also received the Heroes Next Door Award, 2019 for her generous work as an environmentalist by Nandkriti Welfare Trust, Ghaziabad on 21 june, 2019.

PLEDGE TAKING CEREMONY ON DIWALI FOR PROTECTION OF ENVIRONMENT

Harmony with nature through Pledge taking ceremony for the protection of environmental air pollution on Harit Diwali Swasth Diwali Campaign on 31 Oct 2018 organised by Deptt. of Applied Science at KIET GROUP of Institution, Ghaziabad.

To create environmental awareness for protection and conservation of air quality and To ensure harmony with nature it is crucial to introduce an eco-centric thinking in human mind and behaviour so that the enlightening thought could bring action oriented change in our upcoming future generation to attain sustainable development. This program was organised under NMNH, Ministry of Environment, Forest Climate Change





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[&]quot;Your time is limited, so don't waste it living someone else's life."

Workshop/ Conference/ FDP (organized)

- Two days 2nd International Conference (ICFST-18) conducted on July 21-22, 2018.
- National Mathematical Day was conducted on Dec. 22, 2018. 84 students from 9 schools and 28 students from B. Tech. I year of KIET Group of Institutions, presented their models, posters and participated in different activities.
- 2nd International Conference on Soft Computing and Mathematical Modelling (ICSCMM-18) successfully conducted on December 22-23, 2018. Approx. 90 delegates (including overseas delegates) participated in the conference.
- An Eight Days FDP on "Universal Human Values and Professional Ethics (Level-1)" was organized by TEQIP-III conducted by Value Education Cell, AKTU, Lucknow from Jan. 06-13, 2019 at KIET Group of Institutions. Total 46 participants from various colleges attended this FDP.
- An Eight Days FDP on "Universal Human Values and Professional Ethics (Level-2)" was organized by TEQIP-III conducted by Value Education Cell, AKTU, Lucknow from Jan. 15-22, 2019 at KIET Group of Institutions. Total 16 participants from various colleges attended this FDP.
- An Eight Days FDP on "Universal Human Values and Professional Ethics (Level-1)" was organized by TEQIP-III conducted by Value Education Cell, AKTU, Lucknow from July 03-10, 2019 at KIET Group of Institutions. Total 83 participants from various colleges attended this FDP.
- An Eight Days FDP on "Universal Human Values and Professional Ethics (Refresher Level-1)" was organized by TEQIP-III conducted by Value Education Cell, AKTU, Lucknow from June15-22, 2019 at KIET Group of Institutions. Total 49 participants from various colleges attended this FDP.

Glimpses of Applied Sciences



Class Rooms



Engg. Physics Lab



Engg. Chemistry Lab



Professional Comm. Lab



Computer Lab



Library

"जब तक जीना, तब तक सीखना, अनुभव ही जगत में सर्वश्रेष्ठ शिक्षक है।"

2nd INTERNATIONAL CONFERENCE ON FRONTIERS OF SCIENCE AND TECHNOLOGY (ICFST-18)

Applied Sciences Department at KIET Group of Institutions, Ghaziabad, India successfully organized two days International Conference on Frontiers of Science and Technology on 21 & 22 July, 2018.

The inaugural ceremony of the conference was graced by honorable Chief Guest Dr. Avinash Kumar, Chairman, Commission for Scientific and Technical Terminology, MHRD, New Delhi, Guest of honor Dr. T. C. Shami, FRSC Scientist 'G', Additional Director (Rtd.) DMSRDE, DRDO, Dr. (Col.) Amik k. Garg, Director& Patron, ICFST'18, Dr. Manoj Goel, Joint Director and Dr. C M Batra, Convenor ICFST'18. Dr. Avinash Kumar said that our country is developing speedily and that is possible only because of research and development in fields of science and technology. Dr. T.C. Shami said that such kind of events help to develop interdisciplinary research approach, multidimensional applications of education and entrepreneurship.



2nd INTERNATIONAL CONFERENCE ON FRONTIERS OF SCIENCE AND TECHNOLOGY (ICFST-18)

The objective of such kinds of events is to develop scientific and mathematical processes thereby contributing in the development of the fields of science and technology. Approximately 150 research papers on various topics of science and mathematics are being presented by the delegates from India, Nepal, Bangladesh, Korea and Brazil. Moreover, five keynote guest speakers other than from India will be facilitating invited-talk about recent research and development in their respective fields. The goal and objective of this international conference is to focus on the holistic development of education.

















INDUCTION PROGRAM 2018-19

The institute has organised 21 days induction program for B. Tech First Year (2018-19). It started with an interaction of the parents of the first year students with the Director and the Head of the Applied Sciences department. This aimed at making the parents and in turn the students understand their and the institute's expectations and responsibilities for the next four years of the B. Tech. course.

During this induction programme, Universal Human Values classes, Creative Arts sessions, Proficiency Module classes, Sports and Yoga activities, Lectures by eminent personalities and familiarisation to different departments were conducted. Together with that the classes of UNIVERSAL HUMAN VALUES, Creative Arts, physical activities, literary activities, proficiency modules, visit to local areas, familiarisation to Dept./branch and innovations were also included in this program.

















INDUCTION PROGRAM 2018-19



A number of eminent speakers and alumni were invited during the induction programme of B. Tech. first year :

Mr. Kuldeep Tyagi, Foudner and CEO at SARACA, from invited for an industrial talk Mr Sumit Vij from TCS was invited for an industrial talk.

Mr Pawan Kr. Gupta from the NGO called SIDH (Society for Integrated Development of Himalayas) delivered a Motivational talk.











FRESCOS 2018-19

"Frescos' 2K18 was organized by Department of Applied Sciences to welcome B. Tech. I Year students on 18 August 2018 in KIET Group of Institutions. Senior students welcomed the fresher students with full enthusiasm. Dr. (Col) A Garg (Director), Dr. Manoj Goel (Joint Director) together with Deans, HODs inaugurated the program with lightning lamp in front of Maa Saraswati.



On this occasion, Director Dr. (Col) A Garg motivated the senior students to take care of responsibilities towards their juniors and to support them in good faith and the juniors to learn good qualities with regards from their seniors.

The students of B. Tech. I year and II Year presented distinguish charismatic cultural programs in this event like solo and duet singing and varieties of dance forms which were attractive and showed the hidden talent of students.











FRESCOS 2018-19

During the program, Mr. Nagendra Shukla, B. Tech. (ME) I Year, was selected as Mr. Fresher and Ms. Shivangi Pandey, B. Tech CSE I Year, was selected as Ms. Fresher. Ms. Shivangi, B. Tech. (IT) I Year, was selected as Ms. Talent and Mohd. Abdulla, B. Tech. (ME) I Year, was selected as Mr. Talent. Mr. Ayush of B. Tech (EC, II year) and Ms. Aporva of B. Tech. (CE, II year) received prize for best Anchor Male and Female respectively.



During the program Dr. Manoj Goel (Joint Director) blessed the students for their bright future and conveyed his best wishes. At the end of the program Convener & Head of Frescos' 2K18 Dr. C. M. Batra delivered vote of thanks to all.

GET TOGETHER TO FELICITATE THE B. TECH. I YEAR TOPPER







A get –together to acknowledge the students who did exceedingly well in the University Exams of Session 2017-18 (Even Sem.) was organised on October 08, 2018. The students were addressed by the motivating words of Director Sir, Joint Director Sir & Dean (Academics) and were encouraged to keep up their performance. Total 17 students have scored 90% and above marks.

INNOTECH 2018

The department level INNOTECH 2k18 was held on 12th October 2018.Nearly 890 students from 1st year look participation and round about 140 groups were created from 140 groups 120 groups have displayed their innovative projects various committee members examined above 120 groups and from them 21 groups were selected and their names with group were forwarded to institute level which held on 1-2nd November 2018.









INNOTECH 2018

The concept behind this tech-fest was to promote students for thinking out of the box and exhibit their creativity through their projects. Students were also provided with financial assistance for their projects.

Following projects were selected for Institute level INNOTECH 2k18.

S. No	Project Name	S. No	Project Name
1	ROAD POWER GENERATION WITH MODERN STREET LIGHT	12	CIRCULAR HYDROELECTRIC DAM
2	MAY DAY CALLING SYSTEM	13	SMART HIGHWAY
3	AUTOMATIC IRRIGATION WATER SUPPLY MONITORING AND CONTROL SYSTEM	14	DESIGNING MECHANISM FOR DETACTING BUMPER IN CAR CRASH
4	AUTOMATIC TIMETABLE GENERATOR	15	VISION BASED TANK ROBOT FOR SURVEILLANCE SYSTEM
5	MEDICAL BILLING SOFTWARE	16	PEIZOELECTRIC SHOE
6	ELECTRICITY GENERATION BY HUMAN WEIGHT	17	ECO FRIENDLY A.C.
7	SMART HOME/HOME AUTOMATION	18	WIRELESS ELECTRO MAGNET (WEM)
8	PIEZOFLOORS	19	BIOPLASTIC
9	HOLOGRAM	20	ALGAE FUEL PRODUCTION
10	FLYASH BRICK MAKER	21	SMART SHOES
11	ORBIT		

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[&]quot;Keep your face towards the sunshine, you will never see the shadow.

NATIONAL MATHEMATICS DAY CELEBRATION

National Mathematical Day was celebrated on the auspicious occasion of one of the greatest mathematician Srinivasa Ramanujan's 132th birth anniversary on Dec. 22, 2018. The main purpose of mathematics day is to raise the level of maths skill for all the participants and remove the mathematics fear among the participants all over the world and will explore opportunities to the students and teachers of schools/ colleges.

84 students from 9 schools and 28 students from B. Tech. I year of KIET Group of Institutions, presented their models, posters and participated in different activities.



2nd INTERNATIONAL CONFERENCE ON SOFT COMPUTING AND MATHEMATICAL MODELING (ICSCMM-18)

In KIET Group Department of Applied Sciences organized two days international conference ICSCMM-18 on Soft Computing and Mathematical Modeling on occasion of birth anniversary of great Indian Mathematician Shri Srinivasa Ramanujan.

Inauguration of program was combinedly done by Retd. Professor Bhu Dev Sharma, former professor of Clark Atlanta University, Professor Fariba Khoshnasib from Earlham College, University of Texas, Shri K. K. Dixit, Mathematical Origami Expert, Retd. Deputy Commissioner of Sale Tax Department. Dr. (Col.) Amik K Garg, Director, Dr. Manoj Goel, Director (Admin.), Mr. Satendra Kumar, GM-TBI, Dr. Anil K. Ahlawat, Dean (Academics), KIET Group of Institutions and Dr. C. M. Batra, enlighted the lamp in front of the idol of Maa Saraswati.







"अगर सूर्य की तरह चमकना है तो पहले सूर्य की तरह जलो।"

2nd INTERNATIONAL CONFERENCE ON SOFT COMPUTING AND MATHEMATICAL MODELING (ICSCMM-18)

In the conference the Chief Guest Professor Bhu Dev Sharma told that today with the help of successive mathematical concepts and computer applications, India is contributing dynamically in area of science, security, medical and technology in the whole world. Research paper presented in this conference will provide more development in these areas.

Convener of the conference Dr. C. M. Batra stated that approximate 70 research papers were presented in this conference from different countries. The objective of the conference is to develop the entire area of science and technology, developing the mathematical methodology.













GET TOGETHER TO FELICITATE THE B. TECH. I YEAR TOPPER









A get —together to acknowledge the students who did exceedingly well in the University Exams of Session 2018-19 (Odd Sem.) was organised on March 12, 2019 respectively. The students were addressed by the motivating words of Director Sir, Joint Director Sir & Dean (Academics) and were encouraged to keep up their performance. Total 224 students scored 85% and above marks.



EPOQUE' 2019

Department level Epoque 2k19 was orgazied on 16/02/2019. Nearly 688 students registered in various activities like Foot Loose, Group and Solo Dance, Singing, Videology, Face Painting, Street Painting, Photography, Rangoli etc. On 16/02/2019 I Round of Dance, Foot Loose and Singing was conducted, final round as well as rest of the activities were conducted on 02/03/2019.

Final results of Departmental Epoque of all above activities were forwarded to institute level committee.

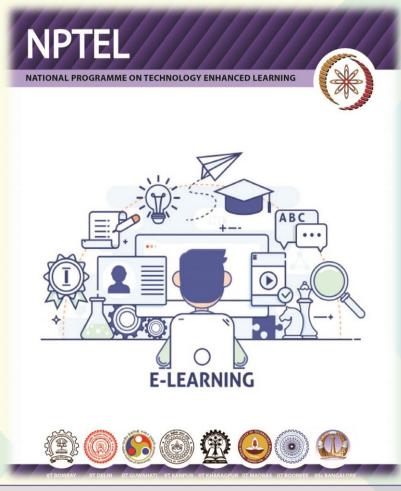


"पूरी दुनिया का अंधेरा भी एक दीपक के प्रकाश को खत्म नहीं कर सकता।"

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NPTEL Online Course (MOOC)

The department of Applied Sciences, KIET Group Institutions firmly believes in keeping abreast with the fast pace of the changing world for an overall personality development of the department students. The familiarized and encouraged students to take certification courses offered by National Programme on Technology Enhanced Learning (NPTEL). NPTEL is an initiative of the Indian Institutes of Technology and the Indian Institute Science, Bangalore. To add to its credibility it is funded by MHRD, Govt. of India.



NPTEL is one of the Massive Open Online Courses (MOOC) which facilitate the process for teaching through pre-recorded lectures, resource video materials, lecture notes, assignments and quizzes, which are usually online and provide self-assessment at regular intervals during learning. B. Tech. first year students opted courses like C-programming, Java and many more from the various courses offered. 179 students took the certification exam for the course 'Developing soft skills and personality' which is prescribed by AKTU for the first semester. Out of the 179 students 7 students secured 'Elite+gold' status while 153 secured 'Elite' status. 527 students appeared for certification exam for 'Enhancing soft skills and personality', the course prescribed by AKTU for the second semester. Out of which 30 students secured 'Elite+gold' status.

World Environment Day Celebration







The department of Applied Sciences organized and celebrated World Environment Day 2019 on the 5th June, 2019. Each year World Environment day is celebrated to spread awareness, to encourage people to take action and to protect the environment. The theme this year was Air Pollution. A plantation drive was organized and posters were made by the students highlighting the issues and impact of air pollution. The entire program was covered by the media and telecast on DD Kisan National TV channel.

"संसार में तुम जो परिवर्तन लाना चाहते हो वो पहले अपने अंदर लाओ।"

FDPs ON UNIVERSAL HUMAN VALUE AND PROFESSIONAL ETHICS

Department of Applied Sciences conducted 04 eight days FDP on Universal Human Values and Professional Ethics at different levels organized by Value Education Cell, AKTU, Lucknow through TEQIP-III during session 2018-19. The Resource Persons of different program has comprehensively presented and discussed the concept of values, relationship building, self-exploration, Harmony with individual, family, society and in nature & existence. They elucidated the sessions by narrating daily life examples and appraised the goal is to walk for well-being of all, for a happy, Peaceful and prospersons society.

Following are the details of FDP:

FDP/ Workshop (Level)	Resource Person	No. of Participants
Jan. 06-13, 2019 (Level - 1)	Sh. Moti Chand Yadav	46
Jan. 15-22, 2019 (Level - 2)	Dr. Kumar Sambhav	16
June 03-10, 2019 (Level -1)	Sh. Moti Chand Yadav	83
June 15-22, 2019 (Refresher Level - 1)	Sh. Gopal Babu	49



[&]quot;सही दिशा में उठाया गया एक छोटा कदम भी बहुत बडा साबित होता है।

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FDPs ON UNIVERSAL HUMAN VALUE AND PROFESSIONAL ETHICS







[&]quot;Your attitude toward what is right and wrong shows what you truly are.

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Upcoming Events

- ➤ Induction Program for B. Tech. I year students will be conducted from July 27- August 18, 2019.
- FRESCOS-2018 will be organized on Aug. 17, 2019.
- Two Days 3rd International Conference on Soft Computing and Mathematical Modeling (ICSCMM-18), Dec. 22-23, 2019.
- Department of Applied Sciences will be Conducting FDP on Universal Human Values and Professional Ethics for Non-Teaching Staff in January 2020 and June 2020.

At the starting point of everyone's college life, people think that either their college life is gonna be just about living their life to the fullest or being completely into books as if they've to give another board exams. When I entered the college the first thing I noticed which got my adrenaline flowing out of fasciation was the how well the KIET Group of Institutions has maintained the balance between academic curriculum and extracurricular activities. In my opinion that is the best way to run a college well. Going into the academic part, the institution is so well equipped with all the training aidslike overhead projector in all the classrooms which are all air-conditioned, proper neat and tidy labs, library which actually takes care of having all the books according to student's needs. Coming to the best part, the college gives its students the liberty to start and grow whatever passion they've by starting a club. There are so many clubs which are already established like for dance, singing, social work, literacy, MUNs, heritage etc which lets a student be a allrounder apart from overwhelming his head in books. The institution even takes a lot interest in organizing fests for their students be it a technical fest like INNOTECH where students get to showcase their inventions or a cultural fest gives everyone a time of relaxation, bonding and joy.



Vartika Lamba

Section: B, Applied Sciences

Excellent faculty which will support you with everything like attendance, subject areas, projects, etc. In first year, you will be taught really well in all subjects. 60–70% faculties in the first year teach really well. Great Infrastructure where you can enjoy and study 4 years with peace of mind. You will get plenty of opportunity to show your team- work spirit and leadership qualities as this college has loads of clubs and lay equal focus on the extracurricular activities as well. The main show stealer used to be "epoque". You can expect a lot of fun activities and superb musical and dance night. It is a 2 day blessing. One technical fest—"innotech" and one sports fest--rann. All these are managed well. One more fest was added on our times by the name of "prastuti" for inter college events and fun activities. I could say from my experience one thing that it totally depends on the student how he sorts out his way ahead and leads to success.



Harshita Sachdeva

Section: V, Applied Sciences

I am a student of B. Tech. I Year. Who took admission in this college in session 2018-19 from the first day is this college till today my experience is rich and worth. This college was not my first choice but yes the reputation of college compelled me to keep it in my list of top colleges. It made me feel proud when people appreciate it that I am a student of KIET.

Being a top college this college fulfils every needs and wishes of his student campus is amazingly built with a feel of professional structure and greenery. Properly departments are divided and well maintained labs are there. Classrooms are made comfortable for a purpose of undisturbed teaching and learning. Clear Classrooms with projector and proper light it provides a atmosphere for studying. Teachers main motto is the learning of students. They faculty is also very helpful and friendly. It comes to other problems rather than studies. (One thing which I want to suggest for us practical studies. Basics the learning theory in classroom there should be proper system for learning outside of classroom. Practical learning is a pillar of engineering which can be helpful to every engineering students).

Other things like extra-curricular activities includes PRASTUTI, EPOQUE where student gets a lot of opportunities to bone and showcase their talents. It makes us proud to say that our college won competition in NASA, Zond's and many other laurds.

Enjoyment and engineering goes hard to hard so proper auditorium and canteens are given where they can take a break from scheduled life.

Hostels are clean and secured a proper and ideal place to live when you are for from hence. Food can be more good but no one can fulfil condition of large number of student.

All over it's a place and an example of temple of education.



Kinshuk Agarwal

Section: B, Applied Sciences

"Education is the passport to future for tomorrow belongs to those who prepare for it today." Malcolm X

A new expedition began a year back and little did I realize at that time that it would be so amazing. Be it about academics, co curricular activities, fests, motivation from mentors; my journey in the lanes of KIET Group of Institutions has indeed been incredible so far. A noteworthy fact about the college is that the institute not only prepares the students academically but takes efforts to develop them holistically and train them to take on the challenges of life. The induction program at the beginning of the session is extremely inspiring and makes one become aware of oneself.

The institute provides excellent facilities when it comes to education. The classrooms are equipped with projectors and regular assignments provided by teachers make students ready for exams. Also the labs are equipped with all experiment related apparatus and give students hands on experience on what they learn in class. Besides this, the campus is very eco friendly and has the custom of presenting its guests with a potted plant. This instills a sense of responsibility towards Mother Nature among students as well.

Moreover various co curricular activities all round the year act as stress busters for students. The technical fest INNOTECH, annual fest EPOQUE, cultural fest PRASTUTI and sports fest RANN give students a platform to showcase their hidden talents.

In a nutshell, the first year of college gives you all that it takes to make the beginning of a journey remarkable and reminiscing.

"Some opportunities knock on your doorstep only once, seize them then and there. Live your dream 'n' wear your passion..."



Akanksha Gupta

Section: A, Applied Sciences

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"feaders never use the word failure. They look upon setbacks as learning experiences"





KET

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