

#### Resource persons:

Our resource persons are renowned academicians from highly reputed institutions from India and abroad. They have more than two decades of experience in research, training, consultancy and industry.

#### Advisory Committee

##### CHIEF PATRON/s

Dr. Anil S. Sahasrabudhe

Honorable Chairman

All India Council of Technical Education, New Delhi

Affiliated to Dr. A.P.J. Abdul Kalam Technical Univ., Lucknow

Accredited by NAAC with Grade 'A' (5 yrs) | NBA accredited courses

Delhi-NCR, Meerut Road (NH-58), Ghaziabad - 201206

Shri. Sarish Agarwal

Honorable Chairman,

KIET Group of Institutions, Delhi-NCR, Ghaziabad

##### PATRON

Dr. (Col.) A. Garg

Director

KIET Group of Institutions, Delhi-NCR, Ghaziabad

##### Co-PATRON/s

Dr. Manoj Goel

#### Some Important Notes:

No registration fees will be charged to the participants.

One can register for the FDP as per the specified process of AICTE Training and Learning (ATAL) Academy.

« E-certificates will be issued to the participant for 80% attendance and 60% score in test.

« On the last day of the program an Assessment test will be conducted for all Registered participants.

«

«

#### Registration Link:

<https://atalacademy.aicte-india.org/login>

#### Steps for Registration:

« Main site link is as follows:

<https://www.aicte-india.org/atal>

« Then click on signup for creating a login & register yourself:

<https://atalacademy.aicte-india.org/signup>

« Once registered click on the General details and fill up your details.

« Then click on the workshops tab on the left side of the page.

« Select Workshop:

FDP: 1614842114(Institute: KIET Group of Institutions, Ghaziabad)

Venue:

The program will be held through Online Mode by the KIET

Group of Institutions, Delhi-NCR, Ghaziabad, (U.P.)

DAYS

Joint Director  
KIET Group of Institutions, Delhi-NCR, Ghaziabad

AICTE Training & Learning (ATAL)

Dr. Anil K. Ahlawat

FACULTY DEVELOPMENT PROGRAMME

Dean (Academics)  
KIET Group of Institutions, Delhi-NCR, Ghaziabad

on

Adoption of Virtual Reality Technologies for  
Organizing Committee

CONVENER

Prof. (Dr.) K. Nagarajan  
Principal-KIET School of Pharmacy  
KIET Group of Institutions, Delhi-NCR, Ghaziabad

Drug Discovery:  
The Centerpiece of Academic & Industry Labs  
26th- 30th July 2021

COORDINATOR

Dr. Vaishali Manikrao Patil  
(E-mail: vaishali.patil@kiet.edu)

Registration Coordinators

Mr. Praveen Kumar Dixit  
(praveen.dixit@kiet.edu, 8192026467)

Mr. Himanshu Aggarwal  
(himanshu.aggarwal@kiet.edu, 9456639009)

Mr. Surya Prakash  
(surya.prakash@kiet.edu, 8587017568)

Technical Coordinators

Media Coordinators

Dr. Deepti Katiyar  
Mr. Debaprasad Ghosh

Dr. Preeti Chitkara  
Ms. Vidhu Saxena

KIET SCHOOL OF PHARMACY  
Technical Session Chair/s

Prof. (Dr.) N. G. Raghavendra Rao  
Prof. (Dr.) Ashu Mittal  
Dr. Roma Ghai

Dr. Puspendra Kumar  
Dr. Daksh Bhatia  
Dr. Alankar Shrivastav

KIET Group of Institutions, Delhi-NCR, Ghaziabad  
Affiliated to Dr. A. P. J. Abdul Kalam Technical University,  
Lucknow, Uttar Pradesh  
(Formerly Uttar Pradesh Technical University, Lucknow)

#### About KIET Group of Institutions:

KIET Group of Institutions was founded and established in the year 1998 by “Krishna Charitable Society” at Ghaziabad. It has been contributing technical knowledge in all the branches of Engineering, Computer Applications, Pharmacy, MBA, MCA & M.Pharm since last nineteen years. Witnessing the indelible development, it has been honored with ISO9001-2008 certification and NAAC accreditation with “A” Grade for five years for its versatile faculty and high placement. KIET School of Pharmacy is approved by Pharmacy Council of India and is NBA Accredited. The Institute Laboratories are recognized as SIRO by Department of Scientific and Industrial Research DSIR.  
(Website: [www.kiet.edu](http://www.kiet.edu))

#### About the FDP:

The technologies used to revolutionize video games are being used to develop new drugs and fight against the world's deadliest diseases and pandemic outbreaks. Newer & efficient approaches are required to overcome the hurdles of traditional drug discovery such as cost, economic burden, and time. Virtual reality is being used to discover new drugs and most of the discoveries are from academic research setting. Virtual reality allows the researchers to analyze and manipulate the three-dimensional structures of molecules and proteins at lifesize scales in a collaborative space, rather than dragging and

clicking with a computer mouse on a desktop computer.

Chemists, Biochemists, bio-engineers, bio-technologists are using latest technologies such as artificial intelligence, 4 Sight, simulations tools.

KIET Group of Institutions in its constant endeavor to improve research skills has initiated this movement to improve the quality of research. The Five Days (26-30 July 2021) faculty development program on “Adoption of Virtual Reality Technologies for Drug Discovery: The Centerpiece of Academic and Industry Labs” has been scheduled keeping in view the need among academicians, researchers, & scholars to strengthen their knowledge and skills at both basic and advanced level.

#### Program Objectives:

« Concept development of researchers and faculty to understand cost effective, time saving, efficient tools and techniques

- « Help faculty and research scholar to identify areas for collaborative research work
- « Guide faculty and researchers in developing virtual reality labs
- « To provide hands-on experience of the available tools for conducting research in the different subject domain
- « To provide exposure to the participants to various research methods and understand advances in life science research
- « Train researchers to identify correct methodology for research work
- « Train researchers to use virtual reality tools for improving efficiency

#### Eligibility for Participants:

- « The faculty members of the AICTE approved institutions,
- « Research scholars, PG Scholars (M Pharm/M Tech/MS/M Sc),
- « Participants from Government, Industry (Bureaucrats/Technicians/Participants from Industry, etc.)
- « Maximum 200 participants can be accommodated in the FDP.

#### Program Outcomes:

- « Concept clarity of the use of virtual reality approaches and tools.
- « Insights into different opportunities for collaborative work.
- « Familiarity with tools and techniques of virtual reality-based drug discovery.
- « The program focusses on maximizing hands-on training on development of practical skill.

#### Pedagogy:

A mix of pedagogical tools will be used-cases, lectures, discussions, presentations and experimental exercises. Hands-on experience will be given on Biomolecule visualization tools, Simulations tools and Python. Participants will be provided with the relevant industry example to facilitate the experimental learning.

#### Program Content:

The course content has been designed to provide a thorough understanding of various aspects of Advance Research Methodology and virtual reality tools that ensures a common thread linking among all the principal areas of drug discovery. The following topics will be covered in the program:

- «
- «
- «
- «
- «
- «
- «
- «
- «

AR/VR for healthcare and drug discovery  
 In silico chemical approaches for drug discovery  
 In silico biological approaches for drug discovery

Virtual reality to understand molecular mechanism  
Biomolecule visualization and Molecular dynamics  
simulation  
Simulation for medical training and study human anatomy  
Virtual reality in life sciences: for educational applications  
Virtual reality inspired drugs  
Collaborative approaches to implement virtual reality  
methods for healthcare  
Hands on practice sessions (virtual tools)

Pharmacy Virtual Tools  
(Hands on Sessions)

www.kiet.edu  
Delhi-NCR, Ghaziabad

Connecting Life with Learning

KIET School  
of  
Management  
ADMISSION BROCHURE

NIRF-2021  
Engineering Rank - 176  
Pharmacy Rank Band (76-100)

Accredited by  
NAAC with Grade "A+"

NBA Accredited Courses  
CSE, ECE, EEE, IT, ME, CE, MCA,  
MBA and Pharmacy

2nd Rank  
"Private Institutions (Technical)"  
in India by ARIIA 2021 Ranking

Diamond Rating with QSI Gauge  
An exemplary ode to quality  
education

GET A GLIMPSE OF THE CAMPUS

KIET Group of Institutions  
Campus Tour

KRISHNA CHARITABLE SOCIETY

Sh. Sarish Aggarwal

Sh. Atul Garg

Sh. Sunil P. Gupta

Sh. G.D. Jain

Sh. A.N. Gupta

Chairman

Vice Chairman

General Secretary

Treasurer

Member

Sh. Joginder Pal Singhla

Sh. Neeraj Chaudhary

Sh. Rakesh Goel

Sh. Raghvendra Garg

Sh. Surendra Mittal

Member

Member

Member

Member

Member

#### ABOUT KIET Group of Institutions

KIET Group of Institutions is recognized as one of the best engineering colleges in Delhi-NCR. Founded by the

members of Krishna Charitable Society in 1998 with a modest number of 180 students, KIET Group of Institutions has

now become a pioneer in the technical education domain with a strength of 6500+ students.

With a rich alumni base of 16000 + students spread in all the nooks and corners of the world, KIET Group of

Institutions is moving efficiently towards its vision of shaping young minds with skill-oriented & value based education as these alumni serve the dual purpose of mentoring the present students, as well as opening new doors for them.

The institute has gained a distinct image as an outstanding educational colossal among the technical institutions of

Uttar Pradesh, due to its inclination towards innovative and skill-based education. Its consistent belief in 'Achieving

High' is aptly reflected in its academics, extracurricular activities and placements. The success of its belief is clearly

brought out in the plethora of Education Excellence Awards bagged by the institute. The institute has been accredited

by NAAC with Grade 'A+' and its programmes (CSE, ECE, EEE, IT, ME, CE, MCA, MBA and Pharmacy) are NBA accredited.

#### ABOUT KIET School of Management (KSOM)

KIET School of Management was established in the year 2004. The basic purpose of MBA programme is to

bring in an attitudinal change among the students, to develop their leadership qualities and finally to mould them into competent managers. The department trains its students to handle resources optimally and to take effective decision to achieve organizational goal. The two year full time course, affiliated to Dr. APJ Abdul Kalam Technical University (formerly UPTU), Lucknow, is divided into 4 semesters. The subjects

covered in each semester are designed to equip students with modern management concepts and techniques relating it to the real life situations.

#### HIGHLIGHTING KSOM

«  
«  
«  
«

90% of faculty members are Ph.D. holders

Consultancies/ project are undertaken by the KSOM's faculty members

KSOM students regularly feature in the Top-10 positions of the AKTU, Lucknow

Students engage in Live project work, Internship Abroad, Business Plan presentations &

Competitions, Stock Market Game, Student Research Paper Presentations & Publications in International Conferences and Business Simulation Games

« 100% placements assistance

« MOUs with foreign universities such as SWOSU, USA; NIET, Uzbekistan; and several industrial houses that provide international and industry exposure to the students

#### OUR VISION

To attain excellence in management education and create competent managers who serve as a valuable resource for industry & society both nationally and internationally.

#### OUR MISSION

→ To achieve academic excellence in the field of KIET Group of Institutions

management through advanced teaching learning process.

→ To imbibe professional ethics through value based education.

→ To encourage analytical thinking for continuous improvement.

→ To produce competent managers for industry, academics, entrepreneurship and other professions.

#### DIRECTOR'S MESSAGE

'Shaping young minds with skill-oriented and value-based education'- these words acceptably symbolize the mission and execution of KIET Group of Institutions. We take pride in sharing that the KIET Group of Institutions is a Grade-A+ institute accredited by NAAC and its programs are NBA accredited, thus ensuring quality in input as well as in its output. The institute has earned the Rank 176 in National

and Institutional Ranking Framework (NIRF) and KIET has achieved Rank 2 Private Institutions (Technical) in India by ARIIA 2021 Ranking.

KIET is a pioneering institution with multi-disciplinary focus, helping the young minds in becoming future leaders. KSOM prepares its students in the aspects of conceptual/technical knowledge/ soft skills, and design/human skills, through Case Study approach, Research based projects, Subject based projects etc that help in developing critical thinking and problem-solving techniques, which in turn helps to thrive in this VUCA world. In addition, soft skills training helps impart students with efficient communication skills.

Dr. (Col.) A Garg  
Director  
KIET Group of Institutions, Ghaziabad

KIET has a dedicated pool of faculty members who have rich and diverse experience in teaching, research and the corporate world. This blend of teachers, makes learning experience of the students inside and outside the classroom an experiential one. I can assure you that our students are industry ready, who can deliver results from the word go. With these words, I welcome you to the KIET campus.

#### JOINT DIRECTOR'S MESSAGE

Education is the base for building a good nation and KIET takes pride at being able to contribute to this noble cause of nation building.

Students are the brand ambassadors of any educational institution. KIET draws inspiration from its pool of talent that has embarked upon its journey in building successful careers for themselves, thus indirectly helping in the building of a healthy society and are shaping the modern

India. The vision of KIET Group of Institutions is to achieve excellence in technical education and create competent professionals for Industry

& for socio-economic development to meet National and International needs. To achieve this end, KIET has adopted innovative teaching-learning process, provide strong fundamental & conceptual knowledge, to build strong industry academia connect through industrial & socially relevant projects, by inculcating right human values and professional ethics in whatever our students do.

To further its objectives, KIET has taken policy initiatives to provide funding to its students' innovation and research-based projects. We have

created and facilitated copious Centres of Excellence for application development and to enhance the hands-on learning in the students. We,

at KIET, take care of the contentment of all KIETians. All stakeholders take pleasure in their work with complete sincerity and dedication as we

aptly cater to their interest and creativity providing them maximum motivation.

I welcome you to KIET School of Management and fervently hope that these two years of your journey will be a changing stone for building your career.

Dr. Manoj Goel



Joint Director  
KIET Group of Institutions, Ghaziabad

Dr. Manoj Goel  
Joint Director  
KIET Group of Institutions, Ghaziabad

#### HoD'S MESSAGE

The KIET School of Management (KSOM) aspires to advance knowledge and educate students in various dynamics of management. To achieve this, KSOM gives great importance to the intellectual development of the students through interactive classroom sessions, case analysis, presentations, workshops, roleplays, simulation exercises, etc. In KSOM equal importance is given to soft-skill development as well. The KSOM students organize various activities like conventions, seminars, workshops, business plan competitions, guest lectures and simulation activities by leading industry professionals, industry visits, cultural events, sports activities, etc. for their holistic development. Through these activities the student develops the organization, team-building, decision-making and managerial skills. The industry-academia interface helps in engaging the KSOM students on live projects, organizing guest lecture, MDPs and securing consulting assignments. 90% of KSOM Faculty members have doctorate degree, and are deeply involved into research & consultancy, seminars, workshops, conferences and MDPs.

Dr. R. Srinivasan  
Professor & Head  
KIET School of Management

Welcome to KSOM's MBA program, to get a unique experience.

#### Head CRPC MESSAGE

KIET Group of Institutions is one of the leading, innovation driven institutions of India. KIET's focus is on developing employable graduates, who are socially responsible and environment friendly too. Ever since its inception, KIET has been the beacon of education for all the aspiring students, especially in the northern region of India. KIET breeds an environment in the aspirants to think out of the box. Skills are honed to build personalities that could face all the challenges of the world. This is taken care of by intellectual capital of the institute comprising of people both from Industry and academia. Their intellectual inputs simulate unique learning experiences which will help the students to stand in good stead even in difficult times. It has been our constant endeavour to groom our students who could meet the expectations of corporate and be helpful in achieving their objectives. Thus far, our placements have been on the upward trend, with each year scaling newer heights, and I am sure that it is not going to be different for the 2022 passing out batch. In fact, during this work from home season, the KIET students could complete multiple internships. I am sure the success journey of KIET students will continue, and our students will be able to capture coveted roles from the recruiters.

I owe my heartfelt thanks to all our esteemed faculty, members, staff and members. Without their support,

this journey could not have been possible. I am also thankful for the constant motivation of Director and Joint Director. Most importantly KIET is extremely thankful to all our esteemed recruiters for choosing us.

Mr. Arvind Kumar Sharma  
Head CRPC  
KIET Group of Institutions, Ghaziabad

Dr. Manoj Goel  
Joint Director  
KIET Group of Institutions, Ghaziabad

#### FACULTY PROFILE

Dr. R. Srinivasan  
(Professor & Head)  
Ph.D (FMS, Delhi)  
MBA (IMI, New Delhi), MCA  
35 yrs Exp. in Industry  
(Teaching, Research & Consultancy)

Dr. Manoj Goel  
(Professor)  
Ph.D, M.Com  
26 yrs Exp. in Teaching  
(Knowledge Management)

Dr. Ranchay Bhateja  
  
(Addl. HoD & Professor)  
Ph.D, PGDBM, MCA  
21 yrs Exp. in Teaching  
(Marketing)

Dr. Mani Tyagi  
Dr. Prateek Gupta

(Professor)  
Ph.D, M.com, PGDM  
23 yrs Exp. in Teaching  
(Finance, Quantitative Techniques, Law)

(Professor)  
Ph.D, MBA, M.Com, PGDIBO,  
20 yrs Exp. in Teaching  
(Finance, Accountancy, Int Bus)

Mr. Ajay Singh

Dr. Deepa

PGDBM (IIM Lucknow), BE  
26 yrs Exp. in Industry

and Consultancy

Dr. Binkey Srivastava

(Associate Professor)  
Ph.D, MBA  
15 yrs Exp. in Teaching  
(Marketing & IT)

(Associate Professor)  
Ph.D, MBA  
20 yrs Exp. in Teaching  
(Marketing & Quantitative  
Techniques)

CMA Dr. Amit Kumar Arora  
(Associate Professor)  
Ph.D, ACMA, MBA, M.Com.  
16 yrs Exp. in Teaching  
(Accounting & Finance)

#### FACULTY PROFILE

Dr. Meenakshi Tyagi  
(Associate Professor)  
Ph.D, MBA, MA (Eco.)  
15 yrs Exp. in Teaching  
(Operations Management)

Dr. Mrinal Verma

Ms. Renu Sharma

(Assistant Professor)  
Ph.D, MBA  
14 yrs Exp.in Teaching  
(Marketing)

(Assistant Professor)  
CS, MBA, M.Com.  
13 yrs Exp. in Teaching  
(Finance & Law)

Dr. Shivani Agarwal

Dr. Puja Roshani

(Assistant Professor)  
Ph.D (IIT Roorkee), MBA  
10 yrs Exp. in Teaching  
(HR & IT)

(Assistant Professor)  
Ph.D, M.Phil, M.Com  
9 yrs Exp. in Teaching

(Accountancy)

Ms. Sapna Yadav  
(Assistant Professor)  
Ph.D (P), MBA  
9 yrs Exp. in Teaching  
(HR & Finance)

Mr. Anjan Kumar

Ms. Ankita Sharma

Ms. Tanushree Sanwal

(Assistant Professor)  
Ph.D (P), MBA, PGDIBO  
13 yrs Exp. in Teaching  
(Marketing & Finance)

(Assistant Professor)  
M.Com, M.Ed & M.A Psychology  
1 yrs Exp. in Teaching  
(Marketing & HR)

(Assistant Professor)  
Ph.D (P), MSc., MBA  
14 yrs Exp. in Teaching  
(HR & OB)

MBA CURRICULUM  
st

1 Semester Subjects

Ø  
Ø  
Ø  
Ø  
Ø  
Ø  
Ø  
Ø  
Ø  
Ø

Management Concepts & Organisational Behaviour  
Managerial Economics  
Financial Accounting & Analysis  
Business Statistics & Analytics  
Marketing Management  
Business Communication  
Design Thinking  
IT Skill Lab-1  
Mini Project-1

nd

## 2 Semester Subjects

Ø  
Ø  
Ø  
Ø  
Ø  
Ø  
Ø  
Ø  
Ø  
Ø

Business Environment & Legal Aspect of Business

Human Resource Management

Business Research Methods

Financial Management & Corporate Finance

Operations Management

Quantitative Techniques For Managers

Digital Marketing & E-Commerce

Management Information Systems

IT Skills Lab-2

Mini Project-2

Specialization Group:

Human Resource (HR)

Ø Talent Management

Ø Employee Relations and Labour Laws

Ø HR Analytics

Ø Performance and Reward Management

Ø Internal HRM

Marketing (MK)

Ø Consumer Behavior & Marketing Communications

Ø Marketing Analytics

Ø B2B and Services Marketing

Ø Sales and Retail Management

Ø Social Media and Web Analytics

International Business (IB)

Ø  
Ø  
Ø  
Ø  
Ø

Internal Business Marketing

Export Import Documentation

Internal Logistics

Cross Cultural Management

Internal Trade Laws

Information Technology (IT)

Ø  
Ø  
Ø

Ø  
Ø

Data Analytics for Business Decisions  
AI and ML For Business  
Data Base Management System  
Cloud Computing For Business  
Business Data Warehousing & Data Mining

Finance (FM)

Operation Management (OM)

Ø Investment Analysis & Portfolio Management  
Ø Financial Planning and Tax Management  
Ø Financial Derivatives  
Ø Foreign Exchange and Risk Management  
Ø Financial and Credit Risk Analytics

Ø  
Ø  
Ø  
Ø  
Ø

Supply Chain & Logistics Management  
Operations Planning & Control  
Quality Management  
Project & Sourcing Management  
Management Of Manufacturing System

rd

3 Semester Subjects  
Ø Strategic Management  
Ø Innovation and Entrepreneurship  
Ø Human Values And Ethics  
th

4 Semester Subjects  
Ø Emerging Technologies in Global Business Environment

Summer Training Project Report & Viva Voce  
Research Project Report & Viva Voce

## APPROVALS & ACCREDITATIONS

nd

2 Rank  
“Private Institutions (Technical)”  
in India by ARIIA 2021 Ranking

E-Lead Certified  
E-Learning Excellence for

Academic Digitisation

NBA Accredited Courses

CSE, ECE, EEE, IT, ME, CE, MCA,  
MBA and Pharmacy

NIRF RANKING 2020-21

Affiliated to

Dr. A.P.J. Abdul Kalam  
Technical University  
Lucknow

Accredited by

NAAC with  
Grade "A+"

Approved by

AICTE

Approved by

DSIR, Delhi

## AWARDS & ACCOLADES

Ms. Subhi Tyagi

Ms. Kanupriya Raghav

KIET School of Management (MBA)

KIET School of Management (MBA)

Mr. Aniket Aggarwal

Mr. Vishal Kr. Tyagi

Ms. Akanksha Singh

KIET School of Management (MBA)

KIET School of Management (MBA)

KIET School of Management (MBA)

Ms. Mahima Garg

Ms. Sakshi Arora

Ms. Aakriti Mishra

KIET School of Management (MBA)

KIET School of Management (MBA)

2020-21

2019-20

2018-19

and many more.....

## UNIVERSITY RANK HOLDERS

Ms. Anusha Tyagi

KIET School of Management (MBA)

## TECHNOLOGY BUSINESS

### INCUBATOR

With the objective to promote an entrepreneurship culture in the institute and in the adjoining area to produce entrepreneurs on continuous basis to generate wealth & self-employment, the Technology Business Incubator (TBI) was established jointly by the National Science & Technology Entrepreneurship Development Board (NSTEDB), Ministry of Science & Technology, Government of India and Krishna Institute of Engineering & Technology, Ghaziabad in December 2007.

TBI-KIET has been working for creation of start-ups in thrust areas through innovation, support for IPR, licensing and training, and shown remarkable growth and 106 incubatees were supported by TBI and 34 incubatees are recently incubated under various schemes of DST and MeITY.

Apart from continuous supporting and nurturing indigenous technology, disseminating knowledge and technology through meets, conferences, and training, TBI-KIET aids industry to enable small/medium industries to take up consultancy, R&D activities, and technology up-gradation.

Incorporating the academic and research infrastructure in a synergistic manner, TBI-KIET has been:

- Initiating technology commercialization

- Fostering institute-institute and industry-institute linkages in the region

- Providing assistance and consultancy to SMEs

- Is counted among the top incubators in North India

- Conducting flagship programs of DST like NIDHI-EIR, NIDHI-PRAYAS and Seed Support

- Also, Ministry of Electronics and Information Technology (MeITY) has sanctioned TBI-KIET as G3C center under which two incubation programs TIDE 2.0 EIR and GRANT schemes are being conducted in Information and Communication Technology domain

## PLACEMENT & RECRUITERS

PLACED WITH THE  
HIGHEST PACKAGE

13.2 LPA



AVERAGE PACKAGE : 4.5 LPA

## CENTRAL FACILITIES

Bank extension/ ATM

Guidance & Counseling

Cafeterias and KIOSKs

Central Library

Transport

Ambulance/ Medical Facility

Temple

Multi-Purpose Complex

Auditorium

Central Computing Facility

Alumni Portal

[www.kiet.almaconnect.com](http://www.kiet.almaconnect.com)

Snapshot of Reminiscence  
(Annual Alumni Meet)

Alumni partners with various committees of the institute as member of IQAC, Departmental Advisory Board, Academic Council, etc. to spearhead the introduction of alumni involvement in the growth and continued leadership of the institute.

KIET Alumni Association (KAA)

Mr. Shivam Shukla

President

Assoc Director /

Global Lead IT EUC,

NXP Semiconductor

Mr. Kumar Gaurav

Vice President

Captain, AIR INDIA

Mr. Vinod Kumar

General secretary

Principal, HRIT Group

of Institutions,

Ghaziabad

Dr. Yudhishtir

Pandey  
Joint Secretary  
Assistant Professor,  
Rajkiya Engg. College,  
Ambedkar Nagar(UP)

Ms. Arjita Bhatnagar  
Treasurer  
MD, Chocograce

Mr. Brijesh Yadav  
Member  
Managing Director  
Sundigo solar solutions  
pvt Ltd

Mr. Ankur Pathak  
Member  
Officer Scale - I, SBI

## CENTRAL CLUBS

## DEPARTMENTAL CLUBS

### MARKETING CLUB

The Marketing Club is unique initiative taken by the KIET SCHOOL OF MANAGEMENT where we aim to form a group of passionate students who would be dedicated to the field of Marketing. It is a platform where the students can assimilate the practical marketing concept and knowledge. Today, building a career in marketing is an invaluable option for students who are innovative, creative and enthusiastic.

## GENERAL

### MANAGEMENT CLUB

The purpose of this club is to bring together students interested in the field of Human Resources Management, help them develop interpersonal skills needed in the corporate and encourage them to meet professionals who work in the field of Human Resource Management  
HR CLUB-YUKTI

B- Sensei: The General Management Club is a student-driven initiative that collaborates with both the corporate and the academia to enhance the professional, academic, and social development of students. It is a community of students who are passionate about business leadership. Club members come from and are looking to pivot into a diverse range of functions and industries, but are unified in their goal to become effective managers and leaders.

The club will not only enrich the technical knowledge of finance students but will also reach to industry to expose students to the various practical aspects of Finance and Accounts. Additionally, the club organizes various

competitions and events that further drive the interest of the participants towards finance and its real-world implications.

FINANCE CLUB  
THE RUPAYA

#### OUR ALUMNI SPEAKS

I joined KIET in July 2014 & completed my MBA with Finance & Marketing in 2016. My time at KIET truly changed who I was & what I wanted to become professionally & personally. The culture at KIET School of Management fostered sharing of ideas, critical discussions, and collaboration among students and faculty across a wide range of interests.

The friendly attitude of the Professors and their willingness to always offer a helping hand has helped me the way to AKTU best college. Before my final semester, I had got campus placement in a reputed NBFC company. All credit goes to faculties of KIET School of Management.

Mr. Jayant Kumar  
Manager - NRI Services  
Proud to be KIETian

I was being associated with KIET Institution during MBA program (2014-16). Indeed it was a wonderful journey to enhance my career under the supervision of eminent academicians. My thirst of being versatile personality got ample of chances to explore here in extra curricular activities and live project tasks.

While reaching to end of course, I was holding 4 campus placements. Wherein I have started working with Flipkart and later joined Mercedes-Benz as client.

I express my sincere gratitude towards entire support and learning, which I gained from KIET.

Proud to be KIETian

Kotak Mahindra Bank .

Mr. Tushar Tiwari  
Senior Service Operation Analyst  
(German Language Expert)  
Mann+Hummel Filter Pvt. Ltd.

I joined KIET in August 2009 & Completed my MBA from Marketing & HR in 2011. I got ample opportunities to grow my skills not only on classroom but also through workshops activities conducted by department. I was involved in numerous events & projects in which my faculties helped me a lot.

I got campus placement in a reputed company & later, I joined Parle Biscuits Pvt. Ltd. in Feb 2013, currently I am working as Area Sales Manager.

Mr. Niraj Mishra  
Area Sales Manager  
Proud to be KIETian  
Parle Biscuits Pvt. Ltd.

I joined the league of KIETIANS in the year 2009. It is one of the

best place to enhance your skillset with the help of exceptional mentors. KIET school of management boosted me with lot of confidence so that I could stand out well in my life and face any challenge with the best of my knowledge and ability.

Today I work for a company which is one among the fortune 50 companies in the world and I would like to give all the credit of my achievements to my mentors as it wouldn't have happened so easily without their blessings and support.

Mr. Robil Naresh  
Product Owner  
HCL

At the very outset I would like to express my heartfelt thanks to the KIET family. I extend my warm regards to my dept, KIET School of Management which has immensely helped me succeed. Finding the right path to success at the right time is really very important. That's why I joined KIET in 2014. The friendly environment, the systematic approach towards imparting education at KIET made me a competent individual. Pre-placements activities were highly effective for us to have a clear idea on facing interviews. The various co-curricular activities built confidence and leadership skills in us.

Under the guidance of our Faculty Members we were trained for our placements, due to which I was able to develop my presentation and leadership skills. and because of that I was placed at the end of my 3rd Semester with reputed retail organization, Airplaza retail as Department Manager retail operations. I would like to present my gratitude towards all the Faculty Members of KIET for Making me capable of Achieving all that I want.

Mr. Manish Pandey  
Proud to be KIETian

Team Lead Operations  
Amazon

## INDUSTRY EXPOSURE

CULTURAL/LITERARY/TECHNICAL/SPORTS FEST @ KIET

STAR NIGHT@KIET

[www.kiet.edu](http://www.kiet.edu)  
Delhi-NCR, Ghaziabad

Connecting Life with Learning

Contact us  
Toll Free No.: 1800 313 0056

Document required for admission in B.Tech/ B.Pharm/MCA/MBA First Year and B.Tech & B.Pharm Second Year (Lateral Entry) Through Counselling

Candidates allotted seat through UPTAC counselling 2024 are required to report physically

and register themselves in the institute for admission process 2024-25.  
They are therefore advised to bring the following documents in original for verification along with their photocopies in the following order: S.No.

## Documents Required

### Admission Through UPTAC - 2024

1

Allotment Letter

2 Set

2

High School Mark sheet

Original + 1 Set Photocopy

3

Intermediate Mark sheet

Original + 1 Set Photocopy

4

Transfer Certificate

Original + 1 Set Photocopy

5

Migration Certificate

Original + 1 Set Photocopy

6

Affidavit if there is any gap in study (on Rs. 10/- non-Judicial stamp paper duly notarized)

Original + 1 Set Photocopy

7

Category Certificate such as OBC\*/SC/ST, if applicable

1 Set Photocopy

\*

Medical Certificate (Certificate No. -9 as per UPTAC Information Brochure)

(Mandatory)

Original

9

E.W.S Certificate for those who have allotted seat through E.W.S. Quota

1 Set Photocopy

10

Aadhar Card Candidate

1 Set

12

Character Certificate

Original

13

Domicile Certificate, if applicable.

1 Set Photocopy

14

Printout of Anti Ragging Undertaking download from <http://www.antiragging.in/>

Printout

8

Important Note:

- B. Tech I Year Candidate from U.P. Board will submit TC only whereas Candidate from any Board Other than U.P. Board will submit TC & Migration both.
- MBA I Year & MCA I Year - Candidate will submit TC & Migration both.
- B.Tech. II Year (Diploma Holders / B.Sc. Graduates) - Diploma Holder Candidate will submit TC Only whereas B.Sc. Graduate will submit TC & Migration both.
- Student must register themselves on antiaging portal [www.antiragging.in/](http://www.antiragging.in/) and download Undertaking by using reference no., E-mail id & Mobile No. and submit hardcopy in the Institute duly signed by student & parent at the time of reporting for admission.
- Medical Certificate (Certificate No.9 as per UPTAC Information Brochure) (Mandatory at the time of reporting)
- Keep soft copy of all your above documents with you in PDF Format (size up to 500 KB) and Passport Photo (Formal dress) and Signature in JPEG format up to 50 KB.

+  
An Autonomous Institute  
Connecting Life with Learning

Rankings & Accreditations

Accredited by

All eligible courses

NAAC with Grade “A+”

are NBA Accredited

8300+  
20000+

Engineering Rank Band (151-200)

Pharmacy Rank - 77

Innovation Rank Band (11-50)

Students

Alumni

60 LPA Highest CTC

Scan QR Code  
to visit us

Technology Business  
Incubator

Diamond Rating with QSI Gauge  
An exemplary ode to quality education

About KIET

KIET Group of Institutions, established in 1998 by the Krishna Charitable Society, stands as one of the most prestigious engineering and professional education institutes in Delhi NCR and Uttar Pradesh. KIET proudly holds the prestigious NAAC Grade 'A+' accreditation and offers NBA-accredited programs across key disciplines, including CSE, CS, CSIT, ECE, EEE, IT, ME, CE, MCA, MBA, and B.Pharm. KIET is driven by a vision to empower students through industry-integrated and skill-based learning, fostering a vibrant campus community of over 8,300 students and a rich alumni network of 20,000+ professionals making a global impact across top-tier companies, government sectors, and entrepreneurial ventures.

KIET has truly emerged as a hub of innovation, dedicated to nurturing future-ready professionals. The institute has earned numerous Education Excellence Awards, a testament to its consistent achievements in academics, placements, and holistic development. Guided by the belief that true education connects deeply with real life, KIET moves forward with the powerful motto—“Connecting Life with Learning.”

Courses Offered  
B.Tech

Computer Science  
Computer Science & Engineering

Computer Science & Engineering

M.Tech

Computer Science & Engineering

D.Pharm

(Artificial Intelligence)

Computer Science & Engineering

(Artificial Intelligence & Machine Learning)

Computer Science & Engineering

(Cyber Security)

Computer Science & Engineering

(Data Science)

Information Technology

Computer Science & Information Technology

Electronics & Communication Engineering

Electronics & Communication Engineering

(VLSI Design and Technology)

Electrical & Electronics Engineering

Electrical & Computer Engineering

Mechanical Engineering

Advanced Mechatronics & Industrial Automation

B.Pharm

M.Pharm

Pharmaceutics

Pharmacology

Pharmaceutical Quality Assurance

MCA

MBA

Centres of Excellence

Cyber Security

Supercomputing

Power & Energy

System

Space

Technologies

Automotive

Mechatronics

Advanced

Woodworking



SAE KIET

Hero  
Motocorp

NI Labview  
Academy

Robo cs &  
Mechatronics

e-Mobility

mbs

N A T U R A L S  
PRODUCT DEVELOPMENT & TRAINING CENTRE

Drone  
Technology

Innova on  
Centre

Krisma c  
Centre

India

e-Mobility

MBS Research  
Centre

TBI KIET: Empowering Startups, Redefining Futures  
TBI-KIET, a leading government-backed Technology  
Business Incubator that fosters innova on and  
entrepreneurship, was established in 2007 as a part of  
the KIET Group of Ins tu ons.

TBI-KIET: DST, Na onal Award Winner

TBI-KIET is supported by various government  
departments and ministries, including the Department  
of Science Technology (DST), IDEX-DIO (Ministry of  
Defence), Ministry of Electronics and Informa on  
Technology, Ministry of Micro, Small, and Medium  
Enterprises, and the Government of U ar Pradesh.

Global Exposure@KIET

German, French, Spanish & Japanese  
Language Classes

International Intern at KIET

International Education Fair

Placement Highlights (Batch-2024)

1851

1404

JOB OFFERS

341

STUDENTS PLACED

COMPANIES

Major Recruiters

Life@KIET

Shooting Range

Mohit Chauhan at Epoque'25, Annual Fest

Table Tennis

KIET Group of Institutions, Delhi-NCR, Ghaziabad (U.P.)  
+91-7949335337

kiet\_edu

kiet.edu

www.kiet.edu

admissions@kiet.edu

Kiet\_edu

KietEduGzb

GROUP OF INSTITUTIONS

A Technical Campus approved by AICTE & affiliated to  
Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh

Shaping Young Minds With Skill Oriented > Ss \  
& Value Based Education —

¥

5600+ Krishna Institute of Engineering & Technology (KIET) was established in 1998 by Krishna

Charitable Society at Ghaziabad, U.P. It is located at Ghaziabad — Meerut Road. Presently KIET Group of Institutions has more than 5600 students on its roll, a substantial growth in 20 years, to meet the need of quality technical education in U.P.

## Students

The institute has gained a distinct image as an outstanding educational colossal among technical institutions of Uttar Pradesh, due to its inclination towards innovative and skill-based education. Their consistent belief in 'Achieving High' is aptly reflected in its academics, extracurricular activities and placements. The success of its belief is clearly brought out in the plethora of Education Excellence Awards bagged by the institute. KIET has been adjudged No.1 in the 'Result Analysis 2016-17', published by Dr APJ Abdul Kalam Technical University (formerly UPTU), for the students of B.Tech (I Year), MBA as well as B.Pharm. The institute has been accredited by NAAC with Grade 'A' and its programmes (CSE, ECE, EEE, IT, ME) are NBA accredited.

KIET has earned a vital position in the Overall Rank Band of 151-200 for Engineering discipline amongst 1007 Engineering Institutions and in the Rank band of 51-75 for Management discipline among 542 Management Institutions in National Institutional Ranking Framework (NIRF) - India . Ranking 2017 by MHRD, Govt. of India on the basis of excellence in teaching, learning, research and innovation. KIET is the only private institute E "a = in the state of Uttar Pradesh, to have been included in the Overall Rank Band of NIRF-India Ranking 2017. KIET has pioneered technical, pharmaceutical & management courses. It is an approved Research Centre of Dr APJ Abdul Kalam Technical University, Lucknow and offers PhD

f s0000 O+ % ' programmes in selected streams. The industry-academia connect enriches the hands-on experience of the students while studying.

\ 4 Alani

The unique attribute of KIET is that it instils in its students an 'attitude to excel! in whatever they do and that stimulates it to take steps of eminence and go beyond the curriculum to develop the overall skills of its students. It organizes a number of inter and intra institute fests and runs value-based courses. It's

4 been the Centre of Excellence in various aspects due to its contemporary high tech labs and development of effectively elevating hobby clubs in various A \_ departments.

The focus of the institute is to get evolved as an innovative and exclusive Autonomous University with unique global standards of teaching learning experience, R&D, quality placements and entrepreneurship.

| J ab O Otters

## CONTENT

O1f OCIB ROBO e— a he  
BS i ies fS) 3 Co © ES

VISION, MISSION & CENTRE OF EXCELLENCE

QUALITY POLICY  
BEYOND CURRICULUM SKILL  
GOVERNING COUNCIL — 8 DEVELOPMENT INITIATIVES  
+ ECO-FRIENDLY KIET/  
APPROVAL & ACCREDITATION SELF DEFENCE ACTIVITIES  
INSTITUTE'S CREDENTIALS CONSULTANCY PROJECTS  
LAURELS INDUSTRY TIE-UPS  
MESSAGES INDUSTRY VISITS ;  
COURSES OFFERED INDUSTRY TALKS \

UNIVERSITY TOPPERS 2015-16 HEALTHY KIETIANS

INTELLECTUAL CAPITAL KIET MAGAZINES & JOURNALS  
INFRASTRUCTURE INTERNATIONAL SPECTRUM  
DEPARTMENTS  
ALMA-CONNECT  
TBI-KIET  
CULTURAL ARENA  
CORPORATE RELATIONS AND  
PLACEMENT CENTRE CO-CURRICULAR ENDEAVOURS 84

CAMPUS RECRUITMENT DRIVE

MAJOR RECRUITERS GUESTs' TESTIMONIALS  
GRATIFYING VENTURES NEWS POTPOURRI

REMINISCENCE FROM ALUMNI e

Co BCO g™ NIB ~ BN 2p) Sy  
CO Bho BO Cun Toon @®) —

~

<— Aid

To achieve excellence in technical education and create competent

professionals for Industry & Socio-economic development to meet . oS Auditorium Le  
National and International needs. Fully AC Cafeteria o

e Enea Camps CCTV?

MISSION tartups i ee one &

ie ae ae 6 Ergonomics Furniture 6

e oO acmeve academic excellence mM technical eaqucation TOUB sre Multipurpose Complex =

innovative teaching-learning process

— . —

® To provide strong fundamental & conceptual knowledge with essential 4 Gym nasiu mAm bulance a  
skills to meet current and future need Video Confe renci ng

® To build strong industry academia connect through industrial & socially

relevant projects H oste | = acl | ity

® To inculcate right human values and professional ethics S p orts G roun d

Committed to achieve the preferred destination among the students yAN | M  
by continually improving the quality education. TB [-K] ET

## ANTI RAGGING POLICY

As per UGC regulations on curbing the menace of ragging in higher educational institutions 2009 issued vide F.I-16/2007 (CPP-II) dated 17th June 2009, ragging is

36.

strictly prohibited. Anti-ragging squads and anti-ragging students committee have been constituted to prevent any incidence of ragging. Suitable hoardings and

oo

banners (with phone nos. of authorities) are displayed at prominent places on the campus. In the event of ragging, the students can report the matter to any member of

16)

the anti-ragging committee. Besides, they can also report through KIET website [www.kiet.edu](http://www.kiet.edu) or contact at anti-ragging helpline no. 1800-180-5522.

66

## KRISHNA CHARITABLE SOCIETY/GOVERNING COUNCIL

Shaping Young Minds With Skill Oriented  
& Value Based Education

All progressive organizations are the outcome of dreams, creative ideas and leadership of certain dedicated people. Few years ago, a group of illustrious edupreneurs from Ghaziabad got together and began the most ambitious programme of philanthropy. They established Krishna Charitable Society, a non profit making organization, and undertook the bold venture of performing service to society through a non-governmental education system. Under the aegis of this society was born, Krishna Institute of Engineering and Technology.

KIET is a self financed institute engaged in imparting technical and management education. It is approved by AICTE and affiliated to Dr. A.P]. Abdul Kalam Technical University, Lucknow, Uttar Pradesh. It is committed in generating, disseminating and preserving knowledge for the development of the society.

## MEMBERS OF KRISHNA CHARITABLE SOCIETY

Sh. MLP. Jain  
Chairman

Sh. Sarish Aggarwal  
Vice Chairman

Sh, Sunil P. Gupta  
Gen. Secretary

Sh. Atul Garg  
Treasurer

Hon'ble State Minister  
(Food & Logistics)  
Govt. of U.P.)

Sh. G.D. Jain

Joint-Secretary

Sh. Rakesh Goel

Member

Sh, AN, Gupta

Member

Sh. Raghvendra Garg

Member

Sh. Joginder Pal Singla

Member

Sh, Surendra Mittal

Member

Sh. Neeraj Chaudhary

Member

#### MEMBERS OF GOVERNING COUNCIL

Shri M. P. Jain  
Nominee of Krishna  
Charitable

Society/ Industrialist  
Chairman

Shri Sarish Agarwal  
Nominee of Krishna

Charitable

Society/ Industrialist  
Member

Sh. Atul Garg  
Nominee of Krishna  
Charitable

Society/ Industrialist  
Member

Shri Sunil P. Gupta  
Nominee of Krishna  
Charitable

Society/ Industrialist  
Member

Shri G. D. Jain  
Nominee of Krishna  
Charitable

Society/ Industrialist  
Member

Shri A. N. Gupta  
Nominee of Krishna  
Charitable

Society/ Industrialist  
Member

Shri Neeraj Chaudhary  
Nominee of Krishna  
Charitable

Society/ Industrialist  
Member

Shri Rakesh Goel  
Nominee of Krishna  
Charitable

Society/ Industrialist  
Member

Shri Bhisham Makkar  
industrialist  
Member

Regional Officer  
Nominee of AICTE,RO  
(Ex-Officio), Kanpur  
(U.P)

Member

Dr. A. K. Chawla

Head-HR (North),

TCS, New Delhi  
industrialist - Nominee of  
AICTE

Member

Nominee of the affiliating  
University

Nomination of said member  
is awaited from AKTU

Nominee of the

State Govt. (U.P.)

Director of Technical  
Education (DTE), (Ex-officio)  
Member

Principal, Govt. Polytechnic  
Nominee of the

State Govt. (U.P.)

Member

Dr, Ritu Gupta  
Faculty member  
nominated from  
Regular staff  
Professor, Dept. of  
Applied Science, KIET  
Member

Dr. Sanjay Sharma  
Faculty member  
nominated from  
Regular staff Professor,  
Dept. of Electronics &  
Comm. Engg., KIET  
Member

Director- KIET  
Nominee of Krishna  
Charitable Society  
Director, KIET  
(Ex-Officio)  
Member Secretary

APPROVAL & ACCREDITATION

ACCREDITATION



Affiliated to Accredited by NBA Accredited Approved by  
Dr. APJ Abdul Kalam NAAC with Courses AICTE  
Technical University Grade "A" EN, ME,CSE,

IT and ECE

## AWARDS & RECOGNITION

Qubstending '   
Prestitietion ea ee |

i} '   
Crbaavel - ;

FTE: Chon

07, 2017

of tenstitiatinen

This it to Confer the

## CAMPUS

¢ AL   
EMPLOYABILITY = Av#entedt0   
A, Awarn 2015

=x

Technical Business Incubator (TBI-KIET)   
Approved by NSTEDB, DST,   
Ministry of Science & Technology,

Govt. of India

(Entrepreneurship Development Initiatives)

## CERTIFICATE

W@erandsAcademy

EDUCATION   
EXCELLENCE)   
AWARDS 2012

Krishna Institute of Engineering   
& Technology |

Best Private Engineerin   
College in Ghaziabad

Approved   
Faculty Chapter   
by Indian Society for

Technical Education  
(ISTE)

= i  
gor Tee},  
Meg,

® %

mi

ISTE FACULTY CHAPTER

vveevee ree rereereeeceeeeee een

o .  
Engineering watch

@govcampus

Link

This thar

Krishna Institute of Engineering & Technology

Ghaziabad, Uttar Pradesh  
National Institutional Ranking Framework 6  
Ministry of Human Resource Development n A

Government of init

1

India Rankings 2017: Overall (Rank-band: 151-200)

ABES Engineering Cotnge  
Academy of Tecroolorgy

Annamaim unweervty

BV WSangna 5 Basavesrwnar Engines

Ervin Instnute of Teehnatogy

France Kareer Eaprmennng Cobnge

GME Irntinute of Technotogy

Mada imate of Tecneatogy  
PODRe of Aeronautical Engineering

INTUA Cotege of Engmeering.

(TUH Colepe of Engineering,

55 Acotheeny of Tecniwca Eekucation

obege of Engineering

KLE: Gogne insonute of Tecrsatogy

Kakatyva ivanoute of Trotmciogy & Soren

Kasegaon foucar 4

-CWGET Group of instmutions:

Rae a U

Instieution list in alphabetical order Bac

Ghazisoat ii Prades

tHoogply Wen bong

Ai india She Srevap Memorial Soceny's Coblege of Engeeeerng Pune Manarasnera

armuamaiaragae Tas ad

. againcr a

ows conaeagaen

pa arabic Was Vapanagae Cage

preening Coblege Chena Tome Mau

a of Teoeclogy tan Miia Atanacasnia

Fr. Conotcho Rodrigues College of Engineering Mea Moraine

ren Tami acs

ape pita Proce

Gosarayy Rangaraq ieoooute of Eagneerng & Tecrnougy yer Teanga

Ha wes Gengal

ryderibed telangana

srartapue Anchea Prades

Hyderabad Teagan

Bengaluru taenaraka

reucnengode Fone! ods

Belgaum karnataka

Worergs tana

Ghaziabad me aca

oo]

Chern Tart Macs

MGR Educational and Sesearen istitute

wo yotodto age ware wit freee, aerr ee, ores

Or. APA Abdul Klien Technical University, Umar Pradeat Lucknow

Top 10 institut

Where Maximum Students {Percentage} Scored SGPA = 5 in B-Tech. | Year (2016-17 Odd

Semester)

Studer

- [Conese

el coe fame of College Searing

| oe zo

= 39) GET Group of Institutions (erishna Instt of Chee: & Technology), Ghavisbad os  
== = x

—4

Top 10 institutes Where Maximum Students (Percentage) Scored SGPA = 8 in B.Tech. | Year (2016-17  
Odd  
Sem

Students

5. | college

reel eps Mame of College Scoring

A 29) KIT Group of Institutions (Krishne Instt, of Cnge. & Technol Gharenad 34.80%,

— on.

Fiudents

5S. | college

Fade ba Mame of College Sear

A 2a) RieT Group of institutions (ecahna Instt\_of Engg & Technology), Ghasiabad 79.44%

5 ~

2 ee ee ee © oF

National Institutional Ranking Framework  
Ministry of Human Resource Development

India Rankings 2017: Management (Rank-band: 51-75)

Institution list in alphabecical order

Back

Balai nsetuté of Modern Management Pune Maharasnira  
Bhared Vidyapeeth institute of Management are! Research New Debs Deh  
[ar insainute of Technology 1 Ranch "haroand  
Department of Management Snudies «MLB.A Tiruchireppalll | Farad  
Hindustan instiute of Technology and Science Chennai Tami Mada  
instnute of Management Technclogy Nagpur Maharastra  
[PS Acaderny, Insteute af Business Management and Research indore days Pradesh  
i Jagan institute of kdanagement Soudies Technical Campus New Dela ] Belt  
ag  
ET Group of tresunions Gharib mar Pradesh  
guru Cones i  
Kurukshetra University kurushetra Haryana  
/ Latbandsur snaset instit. ee of Managemenet T new Dena | oa  
Lala Lalpatral Inseute of Managermert Mumba | Maharastra  
National instnure of Agricuurat Extension Management Hyderatad Telangana

LAURELS

The recent laurels, brought by KIETians,  
in the name of KIET include the following:

KIET team 'Incredible' won first prize in SAE NIS Effi Cycle Competition - 2016

KIET team took away Overall 24th position in BAJA 2017

KIET team won Overall 12th position in SUPRA 2016 & 5th position in Acceleration

In GO KARTING (EK-15 2017) KIET team won Overall 19th position

Student of CSE final year took away the first prize in finale of Kronothon Coding Contest

Four students received 1st Runner up prize for 'The Most Innovative Idea' at Shopclues.com Spark2 Hackthon

Team GreenASHA won first prize of Rs. 1 Lac in Techkriti at IIT-Kanpur

KIET team Developers bagged 2nd position in EngiNX 4.0 and got placement offers at TCS

KIET tops the final list with 30 teams at TCS Code Vita Season

Lam pleased to know that KIET Group of Institutions, Ghaziabad is publishing its Institute Brochure for the benefit of students for the session 2017-18. | believe that such Information Brochure provides necessary informational inputs about the academic and Co-curricular activities to students and parents so as to enable them to make appropriate decisions concerning the future of their wards. This also brings in the necessary transparency in the functioning of Institutions.

Lconvey my best wishes and success for such endeavour of the Institutte.

ee ee

a  
(Prof. Vinay Kumar Pathak) Prof. Vinay Kumar Pathak

Shri M.P. Jain

In this globalised world the obvious focus is on the quality of education. Education is the backbone of every nation and is the stepping stone for a country to move into the niche of a developed nation.

KIET Group of Institutions encompasses numerous skilled and professional faculty members who nourish students with sound knowledge, wisdom, experience and training both at academic level and in the highly competitive global industrial market. At KIET, students are drilled to have an enriching and life-turning experience which will enable them to reach new heights. We foster sharpening of skills and enhancement of knowledge base in our students through various extra-curricular activities.

Lam delighted that the institute ensures the quality of education, research and development to meet the international standards. To enhance quality culture, the Quality Assurance Cell conducts various visits and inspections and Student Welfare Office organizes seminars,

workshops and other student development activities quite frequently.

The centre is the focal point for the dissemination of information, staff development and external/internal quality review preparations and activities, all designed to support a cycle of continuous quality enhancement across all areas of academic and non academic life of the institution.

We lay a great emphasis on quality and strive to give sky-scraping boost to the teaching learning experiences of the students as well as their mentors and teachers.

My wishes to all, may the students achieve excellence!

Vision without action is merely a dream, action without vision passes the time. Vision with action can change the world. ,)

Inputs relevant to internal efficiency include human and physical resources, such as facilities and equipment, while outputs refer to student learning outcomes and achievement. It is our deepest desire to serve the society by moulding the technocrats and business leaders of tomorrow. To this end, we have endeavoured to create a world-class educational institution that is complete in every way. Be it facilities or faculty, curriculum or career guidance, we seek to offer the very best to our students. Education that is thorough, purposeful and meets the requirements of today's global needs; education that disciplines and inculcates values; education that is in tune with the changing dynamics of today's competitive world - that is the kind of education that KIET offers.

The institute strives to provide its students with up to the minute and efficient, world-class educational facilities. Following our quality policy, we believe in constantly improving processes, streamlining operations and establishing strong quality standards. We're also confident that the institute offers the best resources and facilities to support teaching-learning methodology and to motivate our faculty and staff members.

Students, at KIET, go through a distinctive transformational phase as the atmosphere is filled with creativity and innovation. They experience pleasant companionship, entrepreneurship and team building along with ample corporate exposure. The practical knowledge provides them the platform to flourish their calibre and evolve into successful professionals, in their area of expertise.

With the profound hope of listening to your success bells, ringing in the canopy of professional world, | wish you alla great success ahead!

Shri Sarish Aggarwal

(Efficiency is effective when the inputs to an educational organization maximize the outputs produced. J

Shri Sunil P. Gupta

As the institute of opportunity and success, KIET is excellent in creating exceptional value for any student from any background and thus uplifting the community in which it operates.

The institute welcomes the students with dreams and provides them a platform to convert their dreams into reality. Over the decades the institute has grown manifolds. It started with a humble beginning of 180 students; today more than 5400 students are pursuing their dreams at KIET Group of Institutions. Most of the branches are accredited by NBA and the institute is accredited by NAAC with 'A' grade for five years.

Research is an integral part of formal education. The institute encourages its faculty and students to work on state of the art research projects and create a multidisciplinary, healthy and competitive work environment amongst peer groups to achieve excellence.

The benefits of studying at KIET are evident through the diverse experience in terms of learning through exceptionally qualified faculty members, teaching techniques, case studies and beyond curriculum initiatives. At our institution, emphasis is laid on literary sessions and co-curricular and extracurricular activities to enhance and develop holistic personality, communication and interpersonal skills of the students, for the purpose of contributing to the organization as well as the society.

In its endeavour to unearth the talent that lies in each student, the institute focuses on creative ways to engage and empower future leaders.

Be ready to explore the opportunities to realize your dreams. All the Best!

& Success is a journey, not the destination. The doing is often more important than seal |

Success and achievement are commensurate with will power, hard work, grit, resourcefulness and single-minded approach.

At KIET Group of Institutions, our students gain knowledge, competencies and skills required for successful professional as well as entrepreneurial action, much needed in the contemporary world. Our endeavour to give our students the best, stimulates us to focus on developing, understanding and working on the diverse qualities, attributes, skills, talents and learning objectives of the youth in the educational setting of our institute. We even lay equal emphasis in honing the personal qualities, of our students as well as faculty members, such as creativity and spirit of innovation that can be highly useful to everyone in shouldering their responsibilities in daily existence.

Our students acquire capabilities to become global knowledge workers and our close collaboration with reputed MNCs and firms, not only create opportunities for jobs but also create entrepreneurs who provide jobs to others and to work towards this there is an in-house entrepreneurship cell.

As we all are aware that the Prime Minister of our country is also focusing on 'Start-Up India' and 'Stand-Up India' along with clean India, | believe that through the notable efforts of our director, faculty members and staff, we are aiming to contribute extraordinarily to all these aspects, thus contributing to make India - "Swachh Bharat, Sunder Bharat and Sampann Bharat'

Best Wishes!

Shri Atul Garg  
Hon''ble State Minister  
(Food & Logistics)  
Govt. of U.P.

é Education is not the name of any degree or certificate that can be shown to others as a proof but education is the name of our attitude, action, language, personality and relation with others in real life. ,)

Shri G.D. Jain

We are pleased to welcome you to our state of the art institute. KIET encompasses all the facilities that aid to nourish student's overall personality development. Spread over 17.6 acres, the [nstitute campus is well developed with modern amenities, housing the academic department as well as providing residential facilities to the students and faculty.

The academic block is well equipped with fully furnished lecture halls/tutorial rooms, computer centre, library, seminar/conference halls and others to facilitate conduct of courses in a befitting manner. The campus has student support facilities like hostels, canteen, stationery shop, 24 hrs. ambulance facility, medical support, transport and multipurpose complex. KIET has made various additions in its infrastructure since its inception and strives for excellence in all fields.

All classrooms at the institute have been designed to bring together analysis with action and are augmented with integrated audio-visual teaching aids for lectures, presentation and most of them are air conditioned and fitted with modern furniture. The centres of excellence and hobby clubs are kept open till late hours to facilitate the students' hands-on-experiences with flexible working hours.

Wish you all are able to explore your talents to the utmost by utilizing the facilities offered by our institute. Good Luck!

4 Infrastructure facility matters because it is the magic ingredient in so much of modern life. The infrastructure affects the competitiveness of every workplace; it is the invisible thread that ties our prosperity together. |

[tis our pleasure that you have chosen KIET Group of Institutions as your place of learning as you embark on your journey to achieve a successful career.

Education is the base for building a good nation and we feel proud to be the contributor of such transformational nation. We get encouragement, looking at bright and successful career of our students, which subsequently benefit the society. We feel proud that we are shaping modern India.

In order to accomplish our vision and mission, we leave no stone unturned to prepare and hone our student's aptitude and skills and train our inexperienced young birds for their flight in the professional world. The institute ventures to provide funding to its students' innovation and research based projects. We have created and facilitated copious Centres of Excellence for application developments for iOS and networking expertise of students.

We, at KLET, take care of the contentment of all KLETians. All stakeholders take pleasure in their work with complete sincerity and dedication as we undertake to cater to their interest and creativity providing them maximum motivation.

IL welcome you all and fervently hope that years you spend at the institute may make you witness a unique blend of strategic thinking and innovative strategy-based curriculum and have a meticulous learning experience.

Allthe best!

é All of us have immense potential and creativity within us, but it  
needs to be tapped and channelized. ,]



Dr. Manoj Goel

Learning is a continuous and lifelong process that we explore and pursue together in KIET. In this information age,

where we are surrounded by an expanding Universe of knowledge, the institute provides exciting opportunities to connect with this Universe through different ideas, exploring new possibilities and directions in life. KIET is an incubator for discovery and opportunity, an accelerator for new ideas. We have excellent infrastructure and online learning about science and technology.

Our focus, on the performance and creative activities along with augmentation of our budding professionals in job skills, makes our students orchestrate in the multi-dimensional skilled environment and assists them in expanding the legacy of success stories at KIET.

We believe in creating a distinguished hallmark in achieving what we state in our vision that is 'excellence in education and creating industry-ready professionals, fortified with ethical values'. [hereby congratulate and extend a warm welcome to you all for joining your own KIET family.

5 Success Is no accident. It is hard work, perseverance, learning, studying, sacrifice and most of all, love of what you are doing or learning to do. y)

## ADMISSLON INTAKE

@ csc 80 r | eceE 180 @ ex 120  
@ ve wo @ & ww © co w

EI 60  
C=

q@ B.Pharm 100

Wma  
ea

q MCA 120

EN is) | ME 18 ral Pharmaceuticals 15

# ' & Pharmacology 15  
EGE | 18 CSE 18 'ill

aff Courses Offered

Courses Offere

d  
rn

B A -\_  
TANVI GOEL KARTIKI TRIPATHI =JHALAK MITTAL WAMIKA BHASIN —YASHI DIXIT

Ne

B.Tech (CSE) MCA B.Tech. (ECE) B.Tech (IT) MBA  
Silver Medal Silver Medial Bronze Medal Bronze Medal Bronze Medal  
(86.26%) (86.70%) (86.84%) (64.98%) (81.42%)

—  
7 we  
Ys  
%

a , o # -  
\_— tl \_~

ANUJ KUMAR SANJANA SEN = ASHISH KUMAR AKANSHA GOYAL SUMIT KUMAR SHUBHAM  
SINGHAL

B.Tech. (CE) MCA B.Pharm MBA B.Tech (ME) B.Tech (CE)  
4th Rank 5th Rank 5th Rank 6th Rank 7th Rank 8th Rank  
(85, 20%) (85.07%) (85.07%) (80.04%) (85.36%) (84.66%)

d.  
me

SAKSHI JAIN AYESHI GAMBHIR ARPITASHUKLA AYUSHI KAUSHIK APURVA CHAUSHAN BHARAT  
PRASHAR  
B.Tech (CSE) B.Tech (EN) B.Tech (ECE) B.Pharm B.Tech (ECE) B.Tech (ME)  
6th Rank 8th Rank 8th Rank 8th Rank 9th Rank 9th Rank  
(84.86%) (84.08) (85.02) (84.61%) (84.88%) (85.08%)  
INTELLECTUAL CAPITAL

S.No. Department Professor Asso.Prof Asst. Prof. Protem Total  
Lecturer

1 Management [MBA] 2 5 8 0 15

2 MCA il 8 12 0 21

3 Engg. & Technology 18 28 157 0 203

4 AS 6 3 30 2 41

5 Pharmacy (KSOP) 3 1 25 0 29

Total 30 45 232 2 309

THAW WA  
VAM a  
WM

AIAN |

] TDA  
cr INT RAL |  
N LIVAAL  
a aaw AL |

KIET is endowed with a Central Library that is connected with 11 departmental libraries. It has more than 1.44 lac books on Engineering, Sciences, Humanities, Management and Pharmacy with 10000 titles. Library has subscribed more than 175 Periodicals (National & Foreign). The library also owns the subscription of e-journals i.e, IEEE/IEE, Science Direct-Engg. & EBSCO. The library is fully air conditioned and has separate multimedia section with internet connectivity for accessing e-journals & other sites of user's interest. It is fully automated with Library Management System software under ERP. Library, at KIET, is an exclusive member of DELNET, IETE, IEL, CSI, ISTE, AIMA, CII and others. The library has a separate facility of Book-Bank with 88000 books. The book bank issues the course books to the students for entire semester.

The institute is a proud member of NDL (National Digital Library), an initiative taken by the Ministry of Human Resource Development (MHRD). All database of NDL can be accessed by the faculty, staff and students.

Hostel facility is provided to both girl as well as boy students. On campus boarding and lodging facilities include three hostels for girls and three hostels for boys. KIET even owns two off campus hostels exclusively for boys. The hostels are well equipped with all amenities required for effective studying and learning. The facilities like computer corner with Wi-Fi connection, TV rooms, Billiard, indoor and outdoor games and others are provided to support entertaining, safe and modern living conditions. The hostel mess supplies highly hygienic, well balanced and nutritious food. They are run by active involvement of students,

The institute has 24 hour medical OPD facility within the campus, running in collaboration with ITS medical institute. A qualified senior doctor regularly visits the campus to cater to the medical needs of the patients. Two ambulances are always available at KIET to exclusively serve the emergency needs of KIETians.

Ten buses from various routes ply to and fro from the institute. Faculty and staff members along with day scholar students can avail the facility of these buses from Delhi-NCR and Meerut. Other than these, three Buses run for off-campus hostellers from Duhai, Ghaziabad.

KRISHNA INSTITUTE OF yi 8 pore.

KIET offers free counseling session for students and faculty members, who guide the issues A fully air conditioned double floored Cafeteria, with comfortable, ergonomics furniture

related to emotional, behavioral, psychological or academic problems. The counselor assists with the capacity of around two hundred and fifty foodies is an essential vicinity at KIET.

them to make their students stress free and physically, psychologically and socially strong. Hygienic and lip smacking food is available at nominal price for the students.

Various activities that cater to the students' development at KIET include : Around six refreshment outlets like Nescafe, Amul, Mother Dairy and others are stationed

B Personal counseling inside the campus to cater to the needs of students studying late night.

B Psychological counseling

B Career counseling

B Behavioral counseling  
B® Spiritual enhancement  
B Academic counseling An extension of PSB (Punjab Sind  
® Regular attendance Bank) is situated just adjacent to KIET.  
B Communication skills ATM facility, at the gate of the institute

, ' assists the students in managing their  
B® 'Ibisniewstills ala the students in managing their

: inances.

® Personality development skills .

KIET group of Institutions envisions a holistic development of its students' personality through various curricular, co-curricular and extra-curricular activities round the year. For the same the campus houses a high-tech auditorium with the capacity of accommodating around six hundred audience. Alongside the institute encompasses three more auditoriums viz. A-Block Conference Hall, MBA Conference Hall and KSOP Auditorium with the capacity of three hundred, two hundred and three hundred audience respectively.

There are three VIP fully furnished Guest houses and few visitors' or parents' waiting rooms on the campus. Out stationed parents can avail the facility of using these rooms after confirmation of their availability.

The GDS inside the campus area caters to the daily requirements of the students. Students can purchase all products of need from the shop at GDS. All stationary items along with recharge facilities are available in this store. There is an STD Booth too.

KIET even accommodates its faculty members inside the campus. There are numerous faculty apartments wherein the faculty members pertaining to far off native places reside.

DEPARTMENT  
OF APPLIED  
SCIENCES

Ranked Maximum  
No. 1 Students

In Dr. APJAKTU  
Result Analysis

Dr. C.M. BATRA

Professor Cum HoD  
M.Se., Ph.D.

FACULTY STRENGTH

Professor 6  
Assoc. Prof. 5  
Asst. Prof. 50

Protem Lecturer/ Teach. Asst. 2  
(Regular/ Adhoc)

Students develop valuable communication skills, explore science and literature and learn to critically examine their society.

At AS department, teaching-learning and creative activities go hand in hand, enabling students to become engaged critical

thinkers,

The department engages the students in the comprehensive education for the imperative subjects as Mathematics, Physics, Chemistry and Professional Communication, which are like a torch house for their basic approach, facilitating them to utilize the knowledge in almost all the work arenas.

The curriculum is designed to allow students to specialize in a few subjects while studying and experimenting with a wide range of other elective subjects. For the all round development of the students, the department endeavours to organize various co-curricular activities viz. Winter school and Summer school, National & International conferences as ICFST, workshops and talks as Gynaecological session for girl students, Sessions on Developing will power and interpersonal skills

and extra-curricular activities that include Mini Epoque, Sports week, Frescos and others .

The source of knowledge, inspiration and innovation springs from the applied forms of science and humanities, thus the

‘Engineering tree’ can be in its full bloom only by experiencing and incorporating the roots of Applied Sciences.

#### HIGHLIGHTS

® B. Tech. | year Ranked No.1 as per the result analysis of Dr. APJ AKT University

® Digital Language Lab with Orell software

® Chemistry & Physics labs with all mod cons virtual set up

® Access to numerous text books, reference books, novels and autobiographies

® Special counseling, mentoring and guidance sessions

® Summer and winter schools for language, Maths, engineering mechanics and C Programming

® Cultural and creative manifestation of students

#### ACCOLADES & ACHIEVEMENTS

® Students of B.Tech | Year brought laurels to KIET by being No.1 in AKTU Result Analysis as

® 17.07% students amongst top ten colleges of AKTU with SGPA more than 9

® 54.8% students with SGPA more than 8

® 79.44% students who have scored SGPA more than 7

® Catalyst in setting up ISTE faculty chapter at KIET

® Organized international conference ICFST

® Received grants from DST & CST for conducting international conference

® One of the faculty members received 'Best Editor of the Year-2016' Award

DEPARTMENT  
OF CIVIL  
ENGINEERING

University  
Rank  
Holders

02

Great  
Emphasis Qualified

\_ on Gate  
Consultancy 44

Projects

Dr. Santosh Kr. Singh

Professor Cum HoD

Professor fa  
Assoc. Prof. 1  
Asst. Prof. 17

'Civil engineering is the application of physical and scientific principles for solving the problems of society and improving the human life'.

Being an extensive profession, Civil Engineering includes several specialized sub-disciplines. Its history is linked to the knowledge of structures, material science, geography, geology, soils, hydrology, environment, mechanics and other fields.

Owing to the tremendous growth in the infrastructure sector in India and abroad, the demand of Civil Engineers has been on

rise. To fulfil the growing demand and to cater to the engineering needs of the nation, the institute offers B.Tech degree course in Civil Engineering, a four year engineering degree program.

Civil Engineering is the undergraduate program focused on rigorous analytical study along with realistic practical solutions.

The department has strong presence of qualified faculty with IIT and NIT background and well equipped laboratories. The

major focus is on education for application of IT and latest software in design and execution of small to large and complex

nature of civil engineering projects along with the gain from practical experience from the field studies of different structures.

Building, Industries (real states), Bridges, Highways, Flyovers, Dams and Irrigation Structures are top priorities of academic program.

#### ' HIGHLIGHTS

® IRCDC — a cell to deliver the consultancy work of complex nature

® Latest software as SAFE, ETAB, RAM concept, Building Design Suite

® Outstanding performance of students in higher studies & Govt. Exams

® Ultra modern laboratories, extending support to industry for material testing

#### ACCOLADES & ACHIEVEMENTS — |

® Two students secured University Rank 4th & 8th among Top 10 in AKTU

® Students of 2nd year won 1st prize in Hackathon 2016 conducted by IIT, Bombay

® 2nd year student won 2nd prize in India Smart Grid Week Competition 2016 conducted by NSIT, Delhi

® Students of 2nd year & 3rd year won 3rd prize in Seminar organized by Indian Concrete Institute Western UP Centre, Ghaziabad, India

® 2nd year students bagged 1st prize in Encomium 16, at techno-cultural festival of IEEE, Jamia Millia Islamia, Delhi

® Students won 1st prize in Bridge Building & 2nd prize in Technical Symposium at GB Pant Engineering College, Delhi

® 3rd year students took away 3rd prize in National Level Porous Concrete Casting Competition held at NIT, Hamirpur

® Students of Hobby Club won 1st & 2nd prize in CONSTRUCTO'17 organized by Sharda University

® Students of Hobby Club won 1st prize in Dhar-Planet Earth -2017, organized at JSS Academy of Technical Education, Noida

® A student of 2010 Batch secured AIR 153 in IES 2016

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ieee

inven Qualified  
Rank

Holders  
02 —

Dr. Vineet Sharma  
Professor Cum HoD

M.Tech., Boat Ph.D.  
MI Unive }  
New Delhi)

## FACULTY STRENGTH

Professor 4  
Assoc. Prof. 3  
Asst. Prof. 24

Department of Computer Science was established in the year 1998, with the objective of imparting quality education in the field of Computer sciences. The department aims to be the Centre of Excellence in providing international standard education and consultation in the field of computer science and engineering thus targets to produce globally competent and self disciplined computer engineers. With rapidly evolving technology and continuous need for innovation, the department has always produced quality professionals, holding important positions in information technology industry in India and abroad.

## HIGHLIGHTS

Accredited by National Board of Accreditation (NBA),  
New Delhi

Tie-up with Microsoft Association Technology for setting  
up Training Institute



Brain Computer Interface Cell

AKASH Lab for R&D and project development  
Approved University Research Center

Access to around 400 books through dedicated  
departmental library

Four new Departmental Software Development Units

Organized a Spoken tutorial on C Programming & PHP  
& MYSQL workshop by IIT, Bombay

Organized 3 Short Term Courses in association with  
NITTTR Chandigarh

### ACCOLADES & ACHIEVEMENTS

Students secured silver medal and 8th rank in  
Dr. APJAKT University

Student scored 99.87% in CAT-2017

Student of VI Semester bagged cash prize of 1 Lac in  
Kronothon

Student secured 3rd Rank in Videology at IIT,  
Roorkee

One of the faculty members received 'Young Scientist  
Award-2016'

eae er  
ee ee Bee  
Rent

=~

DEPARTMENT OF  
ELECTRONICS &  
COMMUNICATION  
ENGINEERING

Accredited

by  
NBA

University Qualified  
Rank GATE -28

Dr. Sanjay Sharma  
Professor Cum HoD  
M.Te } Ph.D.

(MI Univ

New Delhi)

## FACULTY STRENGTH

Professor a

Assoc. Prof. 4

Asst. Prof. 29

Department of ECE grooms the students to excel in the field of technology. Our students are trained in both software and hardware skills and basic inputs are provided to make them self-confident to work in industry and get encouragement for higher studies and research. The Department's motto is to upgrade skills and knowledge of our young engineers to enable them to survive best in the present competitive world. The department also contributes to the society by accomplishing technical projects that cater to the various requirements of the present day world. The students are also encouraged to participate in various technical and extracurricular events. The department has qualified and dedicated faculty members to

provide good technical support to all the students.

The department of ECE has a vision to become a centre of excellence in the field of Electronics and Communication Engineering. All our faculty and students are dedicated to achieve this goal with full vigour, enthusiasm and good ethical values. Department is running B.Tech., M.Tech. and Ph.D. courses. Department is involved in high quality research on several domains like Optical Integrated Circuits, Signal Processing and Communication, Semiconductor Device Characterization and Integration, Advanced Microwave Techniques and other emerging fields in Electronics and

Communication Engineering.

### . HIGHLIGHTS

MHRD funded E-Yantra Embedded Systems Robotics and TEXAS lab  
Ni-Labview Academy

DYNOBOTS and Creativity and Innovation cell (Hobby Club)

Tie-up with Employability Enhancement Training Programme (EETP)  
under AICTE and BSNL

Industry oriented program with projects, dissertations and trainings in  
industry

Special laboratory teaching-training to teachers

## ACCOLADES & ACHIEVEMENTS

Organized two AICTE sponsored International Conferences on

## Communications & Electronics (ICCE)

Excellent students' results with 03 University Ranks including Bronze Medal in session 2015-16

Student qualified IES-2015

Student secured 27th rank in Gate-2016

Student secured 1055th rank in UPSC 2013

Team of 18 students secured 13<sup>th</sup> All India Rank in an event "ROBOCON-17" organized by MITAOE, Pune

Student of final year secured 1<sup>st</sup> position in Two Technical events "CIRCUITRIX & AMP; WAR of CRANES' in ISTE Annual student convention- 'UDBHAVA 2016' held at NIT, Hamirpur

Student of final year achieved 2<sup>nd</sup> place in EngiNX 2016- TCS Engineering Design Innovation Contest at Bengaluru

A team of 02 students won 1st Prize of Rs 35,000 in a National Level All India Student Research Convention (AISRC'15) organized by TECHKRITI'15, IIT Kanpur

Three students secured 3<sup>rd</sup> position and received prize of Rs. 10,000/- in case study competition TRYST- 16 organized by IIT Delhi.

Six Students of 2nd Year secured Fifth Position at National Level fest "Thomso" held at IIT, Roorkee

DISD NCUNVISNIMO)SEEEE FACULTY STRENGTH  
ELECTRONICS & — ,  
INSTRUMENTATION [ie :  
ENGINEERING ee -

Qualified  
GATE  
1

Highest PLC from  
Package in Rockwell  
Placement Automation

Department of Electronics and Instrumentation Engineering commenced its Bachelor of Technology (B.Tech) degree programme in 2009 with the aim to impart fundamental and applied knowledge in the field of Industrial Automation, Process control Engineering, Instrumentation Systems Engineering and Biomedical Instrumentation. The department focuses on preparing the students to meet global industrial and domestic challenges of futuristic world of automation and

control.

The department possesses qualified, experienced and dedicated faculty to impart fundamental and applied knowledge in

the field of Industrial Automation, Process control Engineering, Instrumentation Systems Engineering and Biomedical

Instrumentation. The ultimate goal is to make them aware of the recent advances taking place in the technological field.

Dr. Sumita Ray Chaudhuri  
M.Se., Ph.D.

Regular workshops in Internet of Things (IoT), Robotics and PLC and SCADA

Students' driven hobby club

Committed faculty panel

Skill development initiatives

#### OLADES & ACHIEVEMENTS

Final year student secured 61st All India Rank in GATE-2017

Final year student offered 10.5 lacs package in HUL

Final year student received Travel Grant of Rs. 14,000 for Project Competition held at BIEC, Bangalore

Group of 3rd year students bagged 1st position in project Competition at IT-BHU

Professor 2

Assoc. Prof. 8

Asst. Prof. 25

The Electrical and Electronics Engineering Department of KIET was established in 1998 with the objective to impart quality education in the core field of Electrical and Electronics Engineering. Since the inception, the department is striving towards achieving excellence not only in the area of Electrical and Electronics Engineering education but also developing research facilities mainly in the area of Power Electronics, Electric Drives, Power System, Non Conventional Energy Resources and Computational Intelligence.

The department currently offers B.Tech course in Electrical and Electronics Engineering and Masters Program (M.Tech) in Power Electronics and Drives. In order to keep the students in pace with the latest trends in technology, the department organizes lectures by eminent scientists, academicians of international repute and experts from industries on regular basis. For further boosting this effort, the department organizes an international conference "Innovative Applications of Computational Intelligence on Power, Energy and Controls with their Impact on Humanity" (CIPECH)

every alternate year since 2014. Due to the relentless efforts in the field of research and development, the department has been designated as research centre by Dr. APJ Abdul Kalam Technical University.

## OFs INSTITUTIONS «

### ICAL & ELECTRONICS €N

- ® Accredited by the National Board of Accreditation (NBA)
- ® Designated as Research Centre by Dr. APJAKTU, Lucknow
- ® Centre for IEEE CIS Technical Chapter
- ® Conducts IEEE, UP Chapter sponsored International Conference
- ® 4kW Solar Power Plant with intelligent energy management system
- ® Received grants for projects from IEEE, AICTE and AKTU
- ® Team “Developers” achieved 2nd Place in EngiNx 2016- TCS held at TCS, Bengaluru
- ® Team “GreenASHA’ won first prize of Rs. 100000/- in “Innovations in Manufacturing Practices” conducted by Techkriti, IIT Kanpur
- ® Two projects “Machuara” and “Cata-Anaerobic Biogas Plant” received Rs 6.2 and Rs 6.15 lacs grant from MSME
- ® Designed and fabricated PV based Solar e-Vehicle
- ® One student of 2012-16 Batch appeared in top 10 list of University with 8th rank
- ® One of the faculty members received ‘POSOCO Power System Award-2016’

## DEPARTMENT OF FACULTY STRENGTH INFORMATION | TECHNOLOGY eae

The umbrella of Information Technology can envelope numerous aspects of computing and technology. The — impact of technological advancements on human life

Accred  
b is not complete without the role of Information  
NI Technology, along all axes. Hence all-pervading nature

of Information Technology is culminated.

The Department of Information Technology is accredited by NBA (National Board of Accreditation). IT department has highly skilled and experienced faculty members, who are engaged in various research

projects in innovating the new-fangled technologies. a Prof. Adesh Pandey The department regularly conducts various seminars 7 ACCC OReUNE eee and workshops in emerging topics. It aims to provide M.Tech., MCA high quality training to students through the latest Ph.D.(P) (MCU, Bhopal) Information Technology.

## HIGHLIGHTS

® Excellent Computing Labs

® D-Link Global Centre of Excellence

® Tie-up with Apple for iOS University program

® Hobby clubs as iOS, Android, IoT and Cloud Computing

## ACCOLADES & ACHIEVEMENTS

® Student achieved 2nd rank in EngiNX 2016 organized by TCS

» Entrepreneurship initiative by student with AJS Production Private Limited

® Students laid the foundation of Streetbloks Accommodation Pvt. Ltd.

® Student bagged 1st position in National Level Business Quiz-Pleroma & General Quiz in CHRONOS-16

=

» Student secured 3rd position in “Case Study Competition” Tryst 2016, IIT Delhi

Se

DEPARTMENT OF  
MECHANICAL = 7  
ENGINEERING ane

Asst. Prof. 35

University  
Rank  
Holders

The Mechanical Engineering Department of KIET has a reputation of being among the finest in the state, It is dedicated towards the advancement of technology and science. The department was established in 1999 with the objective to impart quality education in the core field of Mechanical Engineering.

Qualified Accredited

GATE-33 by consistently strives to provide world class facilities for education and research. An interactive relationship is maintained,

The aim of the department is to create and disseminate knowledge and to provide service to the society. The department

NBA

between the students and staff, which enables the students to develop a sound foundation in a conducive environment.

This is also reflected in our campus placement which has been growing year after year with our students getting placed in the top industrial houses of the country. The department has an excellent industrial interaction and contributes to the industry by offering consultancy services.

Dr. K.L.A. Khan

Professor Cum HoD  
B.E., Diploma  
(Production Engineering)  
Ph.D. (HT, Delhi)

## HIGHLIGHTS

Workstations with software as Delcam

Research laboratories, I.C. engine, Material Science and Testing Lab

Regular training programs for hands on working of Vertical Machining Centre (VMC)

Recognized and approved Research Centre

Dedicated workstations for hobby clubs as BAJA, SAE

## ACCOLADES & ACHIEVEMENTS

Team Incredibles got 1st position and won a total prize of Rs.2 lacs in SAE NIS EFFICYCLE 2016

Team Invincibles got 1st position and won a total prize of Rs.3.1 lacs in SUPRA - 2016

Team Invictus of SAEINDIA collegiate club of KIET participated in ELITE Kart Racing held at RPM GO KARTING Circuit, Bhopal and bagged 19th position overall

Team Immortals of SAEINDIA collegiate club of KIET participated in BAJA 2017 held at BAJA SAEINDIA site, Indore & bagged 24th position overall

Student of 2nd year got first position & received Cash Prize of Rs. 5000/- for 2-D Drafting in CATIA V6 Software event

Student of 2nd year secured 3rd position in Poster display event

Received Consultancy Project from Gauri Components Pvt. Ltd, Meerut for Machining components

Facilitated PMKVY workshop on welding level III for the educated unemployed youth in the nearby villages

## FACULTY STRENGTH

Professor 2  
Assoc. Prof. 5  
Asst. Prof. 8

KIET School of Management was established in the year 2004, The basic purpose of MBA programme is to bring in an attitudinal change among the students, to develop their leadership qualities and finally to mould them into competent managers. The department trains its students to handle resources optimally and to take effective decision to achieve organizational goal.

The two year full time course, affiliated to Dr. APJ Abdul Kalam Technical University (formerly UPTU), Lucknow, is divided into 4 semesters. The subjects covered in each semester are designed to equip students with modern management concepts and techniques relating it to the real life situations.

## SPECIALIZATION OFFERED:

@® Human Resource  
Marketing

Financial Management  
International Business

Information Technology

ee? 7? fF

Operation Management

Sa, 2



(2) fe

Og <-

To,, . \* 4

e

Ve ize mle,  
le

Ag

fr

ALED ) &. INTER Vig

a

“ARE ig

Saye SRE Seog

ATTéemive POs

e€LAXEO

ALERT

QUESTIONS §

“ANSWERS

HIGHLIGHTS

x“

\ od

Case study and practice based holistic teaching  
methodology

i

Regular PDP & Skill development classes

Conducted International Conference on “E-governance  
in Digital India” in association with Southwestern  
Oklahoma State University (SWOSU) USA

Workshop on “Live Trading in Stock Market and Analysis”

Conducted National Startup Summit: Womennovator  
Series 3. in which 22 CEOs of top startups participated as  
panelist

ACCOLADES & ACHIEVEMENTS

>

Students secured 3rd Rank (Bronze Medal) & 6th Rank in  
Dr. APJAKTU

Earned position in the Rank Band of 51-75 in NIRF  
Ranking among 542 Management Institutions

Team Unfolders took away 3rd position in Manthan Case Study Competition at IIT BHU & won Cash Prize of Rs. 10000

Graded AA+ by Digital Learning India among India's Best Private B Schools

DEPARTMENT OF  
COM P U T E R Professor 1  
APPLICATIONS — :

Asst. Prof. 2

Department of Computer Applications was established in 1999. It offers a post graduate three years degree course that is approved by AICTE and affiliated to Dr APJ Abdul Kalam Technical University, Lucknow. The department aims at preparing University 90 % Hic ae rental IT ae i t int Here aa curriculum and ian wakes sie 7 F technology and hi-tech infrastructure that includes android, iOS, java and .net programming labs. We enjoy a rich heritage o Rank Placement sf Ol aoe in :

Holders  
h Record country and abroad.

1600+ alumni and as a matter of pride most of them are associated and employed with companies of high repute across the

bs

Dr. Ajay Kumar Shrivastava  
Professor Cum HoD

M.Tech., Ph.D. (CS),

(Dr. HSGC University, Sagar, MP)

® Record of more than 90% placement  
Lateral entry available in 2nd year

® Tie ups with CISCO ACADEMY & C# corner for  
pan knowledge transfer

e

® Regular Aptitude and Soft Skill Classes for students

® Dedicated Laboratories, equipped with high end  
computing machines

® Conceptual foundation, complemented with extensive  
practical training

® Industry-oriented program with projects, dissertations  
and training in industry

## ACCOLADES & ACHIEVEMENTS

® University Toppers 2nd rank (Silver Medal) & 5th rank in Dr. APJAKTU

® Student secured 2nd Rank in “Android Workshop” at IIT, Kanpur

® Students won Rs. 5100/- in “Inter College Project Competition” at Dronacharya College of Engineering, Gurgaon

® Students secured 3rd\_ position in Inter College Project Competition at ITS, Ghaziabad

® Students bagged 2nd \_ prize in “State Level Innovation Competition” at Hi-Tech Institute of Engineering & Technology, Ghaziabad

® Student won 1st Position in “Code Guru” at IME College

® Students awarded Consolation prize in “Project Competition” at Hi-Tech Institute of Engineering & Technology, Ghaziabad

® Student secured 1st Position in ‘Computing Quiz’ at Inter University Competition organized by ACM Delhi-NCR chapter

## FACULTY STRENGTH

Professor 3 Asst. Prof. 25

Assoc. Prof. 1

KIET School of Pharmacy (KSOP) Ghaziabad was established by Krishna Charitable Society in 2005, after realizing the prospects and potential of the course in the emerging scenario of the global pharmaceutical industry and education.

KIET School of Pharmacy is a premier institute in the state of Uttar Pradesh for education in pharmacy. The institute has been consistently ranked amongst the top 5 in the state because of its excellent academic performance since its inception. KSOP has earned the reputation of being the much sought-after destination for aspiring students because of its strong academic achievement. We are committed to the betterment of the students. We organize regular workshops, seminars, extension lectures, field work and industrial visits. The students are given individual attention and the laboratory infrastructure is sufficient to cater to the needs of the students.

KSOP has intellectual, dedicated and highly experienced faculty members for the academic progress of the students. The

College is equipped with all the modern instruments and machinery to provide the best practical training to budding pharmacists. It also provides a healthy academic atmosphere to the students to achieve their goals and fosters an academic environment in which the performance, goals and growth of each individual can be assessed.

## UCALYPTUS

FUCALYPTUS GLcmoualeonveraceae)

Approved by Pharmacy Council of India (PCI) & AICTE  
NAAC accreditation with Grade-A for 5 years  
16 students qualified GPAT 2017 exam

Ranked No.1 among Pharmacy Colleges of MTU by  
Dialogue India

Ranked 15th (all over India) under Private Institutions  
Section by "Career 360 degree"

"Excellence in Teaching Pharmacy" at CMAI National  
UP Education Awards

Students secured 1st & 2nd position in Dr. APJAKTU  
with 9.79 SGPA

14 Students in Top 112 & 23 Students in Top 226 in  
result analysis of AKTU

Top 10 Students in SGPA=9, SGPA>8 & SGPA=7

Students of final year secured All India 55th and 166th  
Rank respectively in GPAT 2017

KSOP won 1st prize in FABRICA "Counter Current  
Extractor" & 3rd prize for "Vibro Sifter" at IIT-BHU  
ERP-Student Portal

istration

The department of Information Technology Software Services (ITSS) is a unique initiative of the institute to promote in-house software services viz. library automation, E-learning portal, ERP portal, website development, Notice social media promotions, multimedia content generation and others. Board This department provides a unique platform to those students who want to work on live projects. Students of different branches and years of Grievandes engineering join various teams of the department as per their area of interest and work with great zeal and enthusiasm. This department plays an exclusive role in training the students for diverse corporate culture

domains.

Enterprise Resource Planning (ERP) Portal  
Library Management System  
Student Portal

Placement Portal

Creative Cell

E-Learning Portal  
Consultancy

Graphic Designing

» Video making

Exclusive In-house ERP Portal developed &

ERP - PLACEMENT managed by students

Consultancy to 'Valentine Status' &  
'Leaders Inc.' for website development

Consultancy to 'JB Glass' for web  
application development

Notification Consultancy to 'hotspottraveler.com' for  
their branding & publicity through print &  
digital media

Marks  
Ma eae see see  
Seer 22mn

Time table  
Management Pal

fs

Recruiter  
Managentent

fr 2  
Academic Attendance

Calendar

DEPARTMENT OF

HUMAN RESOURCE

ABOUT HR DEPARTMENT

Department of Human Resource supports nurturing of faculty and staff, and acts as a catalyst in creating enthusiastic environment. The department aspires to disseminate happiness in the environment by celebrating all festivals and connecting with each and every team member through various HR interventions. The department has institutionalized processes and policies to maintain work life balance of its faculty and staff members. Human resource department helps the Institution in meeting a multitude of objectives regarding talent

acquisition, employee relations, training and organizational structure. It takes care of workplace safety and motivates faculty and staff members as well as workplace communication.

Department of HR at KIET is setting trends by testing novel ideas for value and longevity, as our Newsletter-Endeavour to fly high, Palash Magazine and HR Portal are developed by our own faculty members and students.

Department of Human Resource believes in investing in the development of faculty and staff members' skills and knowledge. These development programs include FDPs, seminars, conferences, research, behavioral and technical training programs conducted by reputed Institutes like IITs, NITs, IIITs and others.

HR department, at KIET, is determined, focused and vibrant and is continuously growing. The institute has 80 Ph.D faculty members, 119 Post Graduates and 112 Ph.D pursuing members from Institutes of repute, They publish more than 100 technical papers in reputed Journals or present them in conferences (National/International] every year.

. mee Stal Development Programme

\» Facilitates process and policies within the Institute

® Builds relationship with employees by organizing

cultural events and outstation trips

» Acquires suitable talent for the Institute

» Instrumental in setting up performance improvement plans

» Ensures safe working environment for employees

» Ensures positive employee welfare and employee relations

» Acts as a catalyst in identifying and meeting the training needs of existing employees

» Provides information to create awareness

» Representation of KIET in UP Pavilion in India

International Trade Fair- 2016

Facilitated FDP by the Psychologist /Psychotherapist, Dr. Chinu Agarwal on the topic "MBTI" — Myers-Briggs Type Indicator (16 Personality types)

» Organized Staff Development Program on "MS Office"

27th-31st March, 2017

TBI - KIET

## Krishna Path- A Path of Innovation, Commitment & Growth

The Technology Business Incubator (TBI) was supported jointly by the National Science & Technology Entrepreneurship

Development Board (NSTEDB), Ministry of Science & Technology, Government of India and KIET Group of Institutions, Ghaziabad in December 2007. It is registered body under Societies Registration Act 1860.

Technology Business Incubator has a very strong Governing board comprising of Ex. Hon'ble Vice chancellor and Advisor, KIET Group of Institutions (Eminent expert of Entrepreneurship), representative of National Science & Technology Entrepreneurship Development Board, Ministry of Science & Technology, Govt. of India, Additional Industrial Advisor, Ministry of Micro, Small & Medium Enterprise, Govt. of India, SIDBI (Small Industries Development Bank of India), representative of NRDC (National Research and Development Corporation), Syndicate Bank, Ghaziabad, Directorate of Industries, Indian Industry Association, R&D expert, lead entrepreneurs and others.

The thrust areas of TBI-KIET are ICT, Mechanical and Electronics. Since inception, TBI-KIET has shown remarkable growth and till date 51 incubatees have been supported by TBI.

On the basis of its performance, Mahindra World City-SEZ, Jaipur has signed an MoU to establish a TBI office at Jaipur with an objective to create "Human Capital Programme" under the scheme "Apni Pehchan Kaushal Se".

Remote Switch to 360 degree air cooler operate fans & lights etc.

Mini Farm Tractor- Krishak  
ia a y

«Prof. Satendra Srivastava  
PGDHRM, Post Graduate (Eco. & Socio.)  
Ph.D. (P)

\*(on deputation from Apex State level Institute of MSME & Export Promotion, Govt. of U.P)

The main objectives of TBI are:

» Enterprises and entrepreneurship development

Integrated development in the region by way of entrepreneurship and innovation

© Creation of a start-up enterprises in thrust areas through innovation and support incubates for IPR

© Licensing, Training and other related requirements for successful establishment of company

© Support and nurture indigenous technology, thereby grooming entrepreneurs to run their enterprises successfully

- © Dissemination of knowledge and technology through meets, conferences and training for conducive growth
- © Provide R&D for industry to enable small/medium industries to take up R&D activities and technology up graduation
- © Assistance and consultancy to SMEs located in the region by way of specialized services technology commercialization
- © Foster Institution-Institution and Industry-Institution linkages in the region
- © Become the best in the country and thereby create something like KIET Silicon Valley in this region
- © Research & Studies
- © Totrain unemployed youth for wage employment

TBI organizes several training course on Enterprise Creation, Entrepreneurship Development, Technology Network, Marketing of New Products, Sensitization for Innovation, Thrust Areas Specialized Programme, IPRs etc. All programmes, workshops and exposure visits are focused on students, potential incubates, entrepreneurs self employed/ underemployed youth of any system, executives and officials of various organization.

The details of activities are :

Entrepreneurship Awareness Camp

Entrepreneurship Development Programme

Product/ Process based Entrepreneurship

Faculty Development Programme

Innovation Programme

Thrust area Workshops/ Conferences

Placement linned/ skill training

Students of Engg. College/ Diplomas/ Science & Others

Unemployed Youth of Engg./ Science Graduation / Diplomas

Unemployed Youth of Engg./Diplomas/ Science

Faculty of Engg./ Management stream

New innovating students with technology background

Industry persons/ Entrepreneurs etc,

Innovation/ Impact/ third party for govt. semigovt.

Unemployed youth of UP/ Uttarakhand/ Rajasthan, etc.



Fever eC CCC ESTE CCE

L

i dd evr fF @¢

\* ee f= ©

Since inception 51 incubatee companies have established their venture

® These Incubatees are exempted from GST

\* Total turnover of existing/graduated incubatee is Rs. 3635 Lacs only

© 300+ full time employment is being provided by incubates

© Total internship provided by existing incubates is to 75 students

Approved by Department of Industrial Promotion & Policy, Govt. of India under Startup India

Initiative to recommend startup across the country

Member of Indian Step & Business Incubator Association (ISBA) & Asia Pacific Incubator Network (APIN), FICCI & CII

NIDHI-EIR (National Initiative for Developing & Harnessing Innovation- Entrepreneur in Residence) a fellowship programme to promote entrepreneurship approved by DST-Gol

Empanelled by RSLDC, Rajasthan

Organized various International & National Conferences

Approved as Incubator by MSME, Gol, New Delhi

TBI-KIET ranked 8th amongst STEP/TBI by Economic Times

Filed Sixteen Patents till date by Incubatee company (in house/outhouses)

NIDHI-EIR Scheme: Total grant received Rs. 39.60 Lakhs only along with fellowship (Rs. 10,000/- to 30,000/- pm) for one year to 10 graduated students of B.Tech. who opt entrepreneurship as their career option, Only 10 Incubatees approved in First cycle

Awarded Certificate of Excellence by a leading corporate of India Mahindra for providing skill training to SEZ-Jaipur catchment area unemployed youth

Received grant of Rs. 78,17,000/- only under CSR activity sponsored by the Mahindra World City, Jaipur in last three years

Seed Support of Rs. 211.00 Lacs sanctioned by NSTEDB, Department of Science & Technology, Govt. of India to TBI-KIET

Approved 21 ideas from Ministry of Micro Small & Medium Enterprises, Govt. of India under the scheme "Support for Entrepreneurial & Managerial Development of SMEs through Incubator"

Programme activity support by DST during last three years is Rs. 1,32,50,000/- to conduct Entrepreneurship Awareness Camp, Entrepreneurship Development Programme, Faculty Development Programme & Entrepreneurship Development Programme for Women

Trained 16410 participants across U.P. & Rajasthan through various programme

TBI-KIET is one of the few incubators in India to have a seed fund support scheme being supported by National Science & Technology Entrepreneurship Development Board, Department of Science & Technology, Govt. of India, New Delhi.

The purpose of seed fund support system is to strengthen immune system of incubatee by way of seed support to grow & sustain.

## CORPORATE RELATIONS AND PLACEMENT

Mr Arvind Kumar Sharma  
Head CRPC  
PGDBM, MBA (PM & IR)

### ABOUT CRPC

i The Corporate Relations and

Placement Centre is all equipped

to create a pool of skilled manpower  
guiding the students to reach

their goals with perfection 4]

“Industry Connect” is one of the three core principles of KIET Group of Institutions; the other two being “Value Driven” and “Skill Oriented”. KIET has developed a distinctive multi-level mechanism of its own to promote a unifying interface with industry,

The Corporate Relations and Placement Center is piloted by a dedicated team. The department has been able to successfully place the students in reputed National & Multi-National Companies like TCS, Tech Mahindra, Capgemini, Wipro, Mahindra & Mahindra, Simplex Infrastructure, Samsung India Electronics, Lohia Starlinger, Indian Navy, Indian Army, Cognizant, NIIT Technologies, HUL, ION Trading, Pentair, JK Tyre etc. The zeal and enthusiasm exhibited by premier companies for getting zero day slot, speaks. itself regarding the excellent quality of products churned out by the institute.

### SKILL ENHANCEMENT PROGRAM (SEP)

With the aim to decode employability skills, we are connecting dots in a line to work towards creating a better future together. CRPC in association with Training Centre has taken an initiative to impart Skill Enhancement Program (SEP) to all pre final year students.

The objective of this program is not only to equip the students with necessary skills needed by the industry but, also to make them better human beings; a contributing factor to the growth of the society and the Nation.

-ateer Laptop

Mobile / ist



consecutive years

Average placement package Rs.3,52 lpa

Students placed in 18 sectors of industry

Effective post placement activities for students  
Achieving above 78% placements for last five years

Member of Confederation of Indian Industries

Co-sponsored Global Exhibition on Services 2017

Ayush Agarwal of B. Tech. CSE  
f=) won the Finale in Kronothon  
eel Coding Contest, organized by

Kronos, among 7000 students across nation. He was  
rewarded with Rs. 1.00 Lac.

Dy GITAL Harsh Deep Singh, B. Tech. CSE  
IMPACTSQI is selected in DI SQ.

CING LIVES Digital Impact Square (DISQ) is

the joint initiative of TCS and Massachusetts Institute of  
Technology, Cambridge, Media Labs. Students, young  
start-ups, and budding entrepreneurs across India can  
participate at DISQ; only 2% of total applicants join  
DISQ.

KIET Team Rohan Agarwal  
(EN), Anurag Dubey (CSE),  
Gaurav (CS), Shashank  
Sharma from CSE Ist Runner up at Shopclues.com  
Spark2 Hackthon for the 'Most Innovative Idea'.

Ambit

Technology with Excellence

amazon  
A

yr coworkis

apollo

bajaj group

@) BOSCH

Invented for life

BYJU'S

@® Capgemini

[Pc] Chaitanya Projects Consultancy Pvt Ltd

An ISO 9001-2008

Co chromeinfotech

Collabera

DCM

a = Guy FranConnect (een)

the || smntfe folmonafohwen —||[Flipkart @|/ftancomect ||

© Grpectiy||@ crorers| HICK || &..... || AXILSFS wo <->  
jaro sat || ey, =

J icm 2

M@C | £ | ZB Maasoftware NOT | sete  
a <sinn SSRELIGARE Saline Belall RANBAXY ota Ran  
pA Seve || SNAPPeal || Synapselndid |! raza motors MF trix 4S Publicis || PENTAIR  
sen |) WVAVE i TRIGENT 8, somrcster| | gE “  
Toren |e mmmcmene || TECH || [> TRIANZ 9 SIEMAG yy) ee  
| nee Lee LB eveeee || makina SANOFI! || \_HAVELLS  
fiserv. | a... TOLEXO ||‘ Nestis|/Zamilinfra) JX Ticon Infotech

pA

Gwe believe not only in making Technocrats but also in creating Human Engineers.  
Along with various academic and skill development endeavors, KIET ensures that the values and ethics  
of its members are continuously triggered and enriched.

To inculcate these values, Team NSS and Uddeshya - a philanthropic society of students are actively  
involved in organizing numerous activities.

Cancer Awareness Session

cted in

in association with Indian Cancer blood donation camp carn with a  
Winner Association - aesociation with bet anit

: 4) Abdul Kalam “1 Hon O

Free Health Check Up Camp in ate to Bharat Ratna Dr. AP) Ar cbrtion contribution  
association with 3H Healthcare Tribute to Py Anniversary (Coen

' se Bath birth / Fe larte at

Delhi on his 84U e -o (1900 plants)

esg session on “DIB let tree Plantation DIVE (dependence Day

Pledge Taking - Environmental Safety ne aioe Control Buree! “ane Nahar Muradnagat °

under Green U.P-Clean U.P Campaign by Gang

Yoga session organized on

## International Yoga Day

### Other Initiatives

Faculty & Staff - KIET donated a sum of Rs. 1,19,185/- to parents of Manish Kumar, ME-II year (untimely death)

KIET family donated sum of Rs. 1 Lakh/- towards the "NEPAL EARTH QUAKE RELIEF FUND"

KIET family along with the management team donated a sum of Rs. 1,24,000/- towards the "BIHAR FLOOD RELIEF FUND"

ion of {2 bl nn a

os on e ale

Awareness CAMP co Digital India N° pistribut

D - Link Global Center of Excellence - IT/CSE

KIET has established a center of excellence in association with D-Link, a Public Ltd. company pioneered in the field of Networking Technology in the country and engaged in the business of trading of IT Networking products.

### OBJECTIVES

» To prepare our students (CSE /IT/MCA/ EC) for IT infrastructure Services (ITIS)

> To help our students learn the skills needed to design, build and manage networks, along with career skills such as problem solving, collaboration, and critical thinking

Apple - iOS Learning-IT/CSE

KIET has established a center of excellence in association with Apple iOS University Program in 2014. This center is equipped with 25 latest MAC machines and latest software for iOS learning which are provided by Apple free of cost.

### OBJECTIVES

© Totrain our students on iOS platform

> Totrain CSE/IT/MCA students for mobile development for Apple devices

P' Pp

To make our students industry ready and enhance their employability & employability

> Totrain our faculty members on these advance technologies

STARTUP-MBA (SUM)} Cell

MBA

Southwestern Oklahoma State University

(SWOSU)} Centre - MBA

Southwestern Oklahoma State University, a public university in Weatherford and Sayre, KIET has set up a Start up cell in collaboration with GS Foundation, Delhi a non-

Oklahoma has established its centre at KIET. profit organization engaged in providing training integrated education solution

/start up service provider and KGS Advisors, Delhi, an advisory firm providing a

OBJECTIVES wide array of Accounting, Auditing, Taxation, Legal, Business Advisory and To develop academic and cultural exchange in the areas of education research, Market Research & B2B handling services to various enterprises.

technology transfer and other activities

## OBJECTIVES

To foster collaboration, provide opportunity for Global exposure and to facilitate advancement of knowledge To inculcate a culture of innovation driven entrepreneurship among MBA students

National Power Training Institute To promote new knowledge/ innovation based start ups . (NPTI) \_ME To provide a platform for speedy commercialisation of ideas developed by

new entrepreneurs

NPTI (NR), (Badarpur) New Delhi an autonomous body of Ministry of Power, GOI for To provide infrastructure, seed funding and mentoring to start ups

Human Resource Development in the Power sector with Industry specific technical interface To indulge KIET-TBI to seek mentorship, guidance and seed funding has set up its centre at KIET. To invite Corporate funders / venture capitalist / other investors for seed funding

## OBJECTIVES

To conduct skill development programme for eligible future engineers

The programme is intended to be organised for 2nd, 3rd and 4th year students

## TI UNIVERSITY PROGRAM

### ECE

Innovation Lab (TEXAS): Texas Instruments Analog System design lab(Innovation lab) has been set up in ECE department by TEXAS instrument under TI India University Program.

## OBJECTIVES

To provide six advanced analog system design (ASLK Pro) experimental setups

To train ECE faculty and students in advanced industry based technologies

## E-YANTRA EMBEDDED SYSTEMS AND NI LABVIEW ACADEMY

## ROBOTICS LAB - ECE ECE

MHRD funded E-Yantra Embedded Systems and Robotics lab is set up at KIET. KIET-NI LAB VIEW ACADEMY has been setup in ECE department.

### OBJECTIVES OBJECTIVES

To enhance Embedded Systems and Robotics education among students Employability enhancement of students

For employability enhancement of students To conduct a number of LABVIEW training programs by Experts from NI

for faculty and students

## CENTRE OF ROBOTICS

### & MECHATRONICS -ECE

Centre of Robotics & Mechatronics has been set up in ECE department.

### OBJECTIVES

To provide basic knowledge about robots

To provide some basic robots on which students can do hand on practice and programme them according to their need as (i) Fire Bird V robot (ii) Fire Bird VI robot (iii) Fire Bird XII robot (iv) Humanoid (CONDO)te funders / venture capitalist / other investors for seed funding

## Optical Integrated Circuit Lab

### ECE

Optical Integrated Circuit Lab has been established at KIET.

### OBJECTIVES

To prepare students with a good foundation in optical communication field so that they may become effective system engineers

### TEESE

## Vertical Machining Centre

### ME

Mechanical department has developed centre of excellence facilities for industrial and research standards.

### OBJECTIVES

#### Vertical Machining Centre

For industrial purpose as VMC is one of the widely used in industries and hence number of consultancy projects are executed on the same.

#### I.C. Engine and Automobile Lab

It consists of engine test rigs for Diesel engine, petrol engine and variable compression ratio engine.

#### Material Science & Testing Lab



It consists of Bottom loaded automatic stir casting apparatus, fatigue testing machine, etc. These labs are being used by students from our institute as well as from other institutes conduct their research work.

## Digital Language Lab AS

A Digital language lab has been established at AS department of KIET. This lab is endowed with the latest software to train and groom the students in their language and communication skills. The PA system, GD tables, projector and ambience of corporate sector act as great facilitators.

## OBJECTIVES

Grooming the communication and interpersonal skills of the students

Training in the conduction of various activities like group discussion, mock interview and like activities

To make the students professionally competent

To make the students proficient in delivering presentation,

## CAD Lab CE

The department of Civil Engineering is endowed with centre of excellence for Analysis & Design of Structures (CAD Lab), Testing of Construction Materials (Building Material Lab), Assessment of Water Quality (Environmental Engineering Lab) and Land Survey (Survey lab) for the professional development of students.

## CSE

The brain-computer interface (BCI) is the most important technological breakthrough of current era. Students learn about concepts and working of BCIs, their limitations and the future of this technology. Some of the future applications are that people can control a Robotic Arm with their minds and it will be very useful for disable people. The next generation of toys could be controlled by the power of the mind.

## Finance Lab

## MBA

Finance lab: The department has advanced Finance Lab well equipped with live

terminals, latest trading and analytical software like NOW, ODIN, Chart NEXUS etc through direct connectivity with National Stock Exchange.

## Industrial Automation and Process Control

### Laboratory - EIE

It consists of Industrial Automation and Process Control Laboratory that includes Programmable logic controllers (PLCs) from ROCKWELL AUTOMATION and Distributed control system (DCS) from Emerson Process Management, Steam and Water Analysis System, Control Valves along with miniature process plants which includes skids for measurement temperature, pressure, flow and level.

Aptitude Regular On Line \_  
wire evening Mock Training ae  
Summer soft skill & seadjons- Test Workshops Certification  
Schools technical Hobby Braction and quiz courses  
classes Clubs Sessions

Beyond curriculum hobby clubs, at KIET, are the most significant asset of the institute as they act imperative to the intellectual and technical development of the students, giving them the highly needed hands on experience with novel and innovative projects and equipment of modern epoch.

### SAE INDIA Collegiate Club - ME Department

The SAE Collegiate Club has been established at KIET for the undergraduate \ BAJA (Team Imortals): Design and fabrication of All Terrain Vehicle

engineering students, under the globally renowned and established SAE (Society of & Efficycle (Team Incredibles): Design of three wheeled tricycle (eco friendly)  
Automotive Engineers, USA). This sociely organizes various events of grandeur,

wherein a huge participation of national as well as international students is witnessed. ; :  
KIET students have brought laurels to their institute by winning numerous trophies » Go-Cart Elite Karting (Team Invictus): Design & development competition

and prizes in the following events. © Manovegan (Team Exxorables): Design and fabrication of RC Aircraft

© SUPRA (Team Invincibles): Design & fabrication of small formula car

### KIET Electric Vehicle Club:

### Solar e-vehicle - EN Department

Solar e-Vehicle Club was founded with a goal to design eco-friendly e-vehicles which could be eco-friendly and immensely useful for the society. The first project of this club has been realized in the form of Solar based Battery operated e-Rickshaw. It is 100 % pollution free, battery operated vehicle, having the capacity of 4+1 passengers. Necessary power for the driving motor is supplied by 48 Volts, 88AH lead acid battery. The vehicle is capable to cover a distance of about 100Km with fully charged batteries with the maximum speed of the vehicle is 27 Km/hr.

The project was demonstrated at the foundation ceremony of MSME Tech. Centre, Greater Noida. Solar e-vehicle got amazing appreciation from eminent personalities including Shri. Giriraj Singh, State Minister, GOL.

ECE Center of Robotics & Mechatronics provides basic knowledge as well as basic robots to the students to do hands on practice and program them according to their needs.

The student body of CE Dept. was established in the year 2010 with the sole aim of providing the students, an exposure on various extracurricular activities for overall development of the students. The various activities which were undertaken include bridge modeling, technical quiz, working on live projects, organizing guest lectures & enhancing industrial interaction. The students were guided to participate as a team in many national level technical & professional events.

Civil Department established Student Chapter of Indian Green Building Council to create awareness about green building technology among students.

An automation club has been established by EIE Department to groom its students in automation and make them aware of recent advances in the technological fields. It aims at preparing the students as industry ready professional.

ECE department is successfully running two Hobby Clubs: Creativity and Innovation cell (ECE Hobby Club) and DYNOBOTS for students to innovate something with resources provided.

Enterprise resource planning (ERP) at KIET Group of Institutions, Ghaziabad is an in-house envisioned, analyzed, designed, developed and implemented product indigenously made by KIET students (20 nos.) and faculty members themselves. The ERP is being used successfully by all the departments since last three years.

The students work on several modules of KIET ERP as Registrar, Accounts, Dean Dashboard, Director Dashboard, HOD Dashboard, Employee Dashboard, Library Management System, Student Portal, Placement Portal and External Result Analyzer.

Applications are developed for both platforms Web-PHP MySQL and Mobile-Android App. Students have even developed Android Application as MobiKIET and KIET ear.

### Eco-Friendly KIET

KIET has taken up various steps to augment the healthy living of the inhabitants of KIET as well as its neighbourhood.

Sewage Treatment Plant: STP works by recycling the used water and making it useable for horticulture and urinals.

Rain water Harvesting System: Ten pits of rain water harvesting systems have been set up on campus.

Solar Power Plant: This plant is positioned at the roof of CS department in KIET to generate electricity of 100 KWP energy units.

Tree Plantation and Swachh KIET Drive: These drives were organized to enrich the beauty of the campus along with enhancement of its eco friendly nature.

#### Self Defence Activities

Fire fighting demo: The administration office organized the demonstration of fighting with fire during emergency for students and faculty members.

Karate classes: The girl students are trained in self defence through experienced trainers, during evening hours.

1090 Services Cell for women safety: This cell is established at KIET to monitor, report, train and provide safety to students. It even works for Prevention of sexual harassment of women at workplace.

Power Awareness Program: Women welfare Association at KIET organized a seminar on power awareness regarding 'Power Angels to boost the strength and courage among girl students.

#### CONSULTANCY PROJECTS

#### AENT OF CIVIL ENGINEERING

The department of Civil Engineering has established Consultancy Cell named IRCDC in collaboration with Engineering Design & Research Pvt. Ltd. Two students have been recruited for this consultancy. The department is rendering consultancy services in various fields viz. Analysis and Design of high rise structures, Bill of quantities, Land Survey using Total Station and Material Testing.

#### DEPARTMENT OF ELECTRONICS &

#### COMMUNICATION ENGINEERING

The consultancy services are being rendered to various companies as ABC Consultancy, ECE Industries Ltd, Vigital India Pvt. Ltd, New Delhi, Vigital India Pvt. Ltd, New Delhi, Fabricating Appliance for Measuring Bite Force from ITS Centre for Dental Studies & Research, Design of electronic device valve using controlling valve in paper industry, and Variable Frequency Drive VFD (CIMR-J7AA 41P5).

#### MECHANICAL. ENGINEERING

The department of Mechanical Engineering has designed "Telescopic Tower" and fabricated it in our workshop for Perfect Generators Pvt. Ltd., Ghaziabad. It has outsourced different dies machined for North Street Cooling towers Pvt. Ltd. and is giving consultancy for testing of Carbon fiber tubes for North Street Cooling towers Pvt. Ltd.

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE  
HAS SIGNED MoU

HAS SIGNED MoU

WITH WITH

Tech Mech International Pvt. Engineering Design & Research  
Ltd. for fending consultancy Pvt. Ltd. for consultancy services MOU! with Microsoft Association Si  
Nicrosont  
ze: ry Technology for setting up Training

AEP

A

Institute

b>> ERI

DEPARTMENT OF ELECTRONICS AND  
INSTRUMENTATION HAS SIGNED MoU

WITH  
Employability Enhancement Training Programme (EETP) under Emerson Process Schneider Electric for  
Society of advancement  
the AICTE and BSNL, MoU is being continued at ALTTC Ghaziabad Management for summer training  
and in education and  
training and guest sessions industrial development  
recruitment (SAEind) — for Guest  
va session, Project ideas  
BSNL Schneider  
: 4. Electric  
Connecting Imtia |

DEPARTMENT OF MCA HAS SIGNED MoU

WITH

CISCO ACADEMY for knowledge transfer

Infotech Enterprises Premier Trading Research Lab,  
Limited, Bangalore Corporation, Meerut Greater Noida C# corner for knowledge transfer, conducting  
guest lectures,  
seminars, workshops, industrial visits, etc.

DEPARTMENT OF APPLIED SCIENCE

HAS SIGNED MoU

WITH

@® Indian Society for Technical Education (ISTE) for University of California Riverside for academic and  
cultural exchange.

establishing FACULTY CHAPTER at KIET

## RIVERSIDE

Gauri Components, Meerut.

SIEMENS Industry Software India Pvt. Ltd. an Mitmare MCCA. @e Capgemini bLA

## CONSULTANCY SERNIES

DEPARTMENT OF MBA HAS SIGNED MoU

WITH

DEPARTMENT OF INFORMATION TECHNOLOGY

For imparting the market knowledge, industrial exposure and to interact HAS SIGNED MoU at global level, KIET School of Management has signed MoUs with: WITH South Western Oklahoma Well India KGS Advisors, Apple IOS University D-Link Academy State University. USA Securities Pvt. Ltd. GS Foundation a

. D-Link

## HEALTHY KIETIANS

## SPORTS / YOGA / GYMNASIUM

KIET endeavours to seek good health of mind and bodily for each and every KIETian. For the same, it has facilitated the various activities including Yoga classes and Sports activities. The hostels as well as campus are endowed with abundance of Sport-grounds and amenities along with well equipped and furnished Gymnasiums for its students.

## S KIET MAGAZINES & JOURNAL

Wis

SEY high

resrrveendey ares  
ier  
— ro st tia  
feet  
ira eR: 7 |  
' nizing high---

Letter

News  
2015.36  
Department of Applied Sciences

## KIET ON ITS INTERNATIONAL FLIGHT

Students of KIET Studying Overseas KIET @ Global Exhibition on Services-2017

Ig of KIET Placed Abroad

Student of KIET opened his office in USA

One incubatee Mr. Shivam Dikshit has established his company lotfy Inc. in USA

Mr, Rajat Sachdeva (CE) pursuing M.S. - CANADA KIET ime Global Exhibition on Services-2017

Miss. Shriti Pandey (CE) pursuing M.S. - New York University, USA — ————— —

Mr. Abhishek Jain (CE) pursuing M.S. - IOWA State University, USA pe

B.Tech. cse)

Mr. Anubhav Yadav (CE) pursuing M.S. - OWA State University, USA

Ajay Gupta (ME)- University of Essex, UK

Pulkit Maheshwari (ME) — University of Illinois, Chicago

Rajdeep Gupta (ME)— Arizona State University, USA

V. Shruti Chandrika (ME) - Ohio State University, USA

Toll Free No

1800 3130 005

Shorya Moona (ME) - AAF International, Dubai \

Farhaan Khan (ME) - AAF International, Dubai | <3 = a ET

Ratnesh Kumar (ME) - Birlasoft Inc., USA

Ajit Singh (ME) - Bell, Canada

Shrey Trivedi (ME) - University of Cambridge, UK

Tushar Sheel (ME) - Wilo-SE, Germany Kapil Arora (ME)— ALTEN, Germany

Anurag Gupta (IT) - Apple, Cupertino, California

Himanshu Agrahi (IT) - HCL, Zurich, Switzerland

Vishvendra Singh (IT) - ICON plc, Dublin, Ireland

Deepti Jain (IT) - TCS, U.K.

KIET has been successful in making international connects through its international tie-ups and conferences.

Three International Conferences have been organized in last one year which marked the presence of eminent keynote speakers and participants from across the world, as

IEEE international conference on “Innovative Applications of Computational Intelligence on Power, Energy and Controls with their impact on Humanity (CIPECH-16) was

organized by the Department of EEE.

International Conference on “Frontiers of Science & Technology” (ICFST 2017) sponsored by CST & DST was organized by the Department of Applied Science.

International Conference on “E-governance in Digital India: Limitation, Prospects and Opportunities” sponsored by NSTEDB, Department of Science & Technology Government of India, New Delhi in association with Southwestern Oklahoma State University

(SWOSU) USA was organized by the Department of MBA.

International Conference on  
E-governance in Digital India:

Prospects and Opportunities for Entrepreneurs!  
4 Dele

“(CIPECH- -16)

sants & Delegates

ICFST-17 2.)

: —

Yashveer A  
Batch : 2004-200

Arcent Technologies [Holdings] Limited.  
Palo Alto, California, US

d

"KIET" a name that always gives a satisfaction and let me recall so many awesome memories of great three years of my MCA. It has played most important part in making me a professional. Special thanks to department faculties who know how to build a ready to go professional from scratch, And of course to my friends who were always there for help and healthy competition. Now | am proudly playing my part in the success of my organization and my customers across the world

For me, Success is all about your learning and growth as a person and as a professional. | am enjoying it and expecting much more ahead. Thanks to my professional constructor "KIET".

Arun Kumar Tiwari

Batch: 2006-2009

Team Leader

Accenture Services Pvt. Ltd., Amsterdam, Holland

A 2009 pass out from the KIET college, 3 years of enjoyment, new experiences, Independence and innovations are the learning which | carried to next phase of life. Next phase - corporate life,



first time answerable to each and every action of my life, but turned into positive one and proceeded further and standing as a "Team Lead" for a very leading MNC [Accenture]. I would like to take this opportunity to thank the teachers and staff and our college for all the positive happening in my career. Wrapping my note by wishing best to all. At the last, I want to put those lines which I always follow : " Sair kar duniya ke gafil, zindagani phir kahan.... zindagani agar rahi to, naujawani phir kahan !!"

Carahin Winer  
Sarabdn | I Wal

Batch 2007-2010  
IT Analyst  
Tata Consultancy Services Phoenix, Arizona

That was August, 2007 when I first entered into this prestigious institution which has given me many memorable days to cherish. I took the admission for the master's degree in the field of computer application. My faculty members had always taught me how to survive in this competitive world. I always miss my teachers. KIET will always be in my heart at every nook and corner. Those 3 memorable years have flown so quickly. I always miss my golden days. In a nutshell, I would like to thank the whole department of MCA for giving me good guidance and cognizance. Hope the tradition will last forever.

ai

Chichir b

Kun  
Batch 2011-14  
Senior Software Engineer

Eastern System Software, South Africa, Capetown

I am delighted to be a part of KIET that lighted the path of success for me. It was the nourishing guidance of faculties and mentors along with a period of my hard work that made me feel accomplished today. MCA Department always provided me platform to learn new technology because of them I started new journey of life to abroad. All faculties always guided me to participate in events and programs to learn new things and improve skills of communication. I would like to end up saying "Never stop being curious. Never stop asking questions. Use your curiosity to drive your work, determine how to add the most value to your life because success comes from experience and experience come from bad experiences"

ALMA-CONNECT

KIET Group of Institutions, Ghaziabad is proud to have its alumni group of over 14,000 engineers, technologists, managers and entrepreneurs. The Institute, in its endeavor to strengthen the link with the alumni, has an Alumni Office consisting of a dedicated team of staff members headed by Prof. (Dr.) Binkey Srivastava, Coordinator, Alumni Affairs.

The Alumni Office is further assisted by the Alumni Affairs Advisory Committee consisting of students and faculty members from each Department and Centre.

The Institute's Annual Alumni Meet - Reminiscence is celebrated every year. During the latest Alumni Day, the Director launched the new Alumni Portal — <https://kiet.almaconnect.com>. It provides facility to the Alumni to network, connect and search other alumni by their batch, location, profession, etc. It also permits to post for Job offerings for the alumni or fresher.

The Corporate Relations & Placement Centre (CRPC) has taken an initiative to launch “CRPC — QUTREACH PROGRAM’ in different cities of the country. The team has visited Bangalore on 8th & 9th Dec 2016. The objective of this program is to meet the Corporate Alumni who are based in these cities. We are glad to share that 44 alumni have attended this event at Bangalore. The alumni showcased a great zeal in giving an insight into their respective fields and guiding us to train our students accordingly to pursue a career in their field.

r-

KIET gives equal importance to curricular, co-curricular and extra-curricular activities. KIET organizes a plethora of such activities to groom its students into confident and strong personalities and enrich their learning experiences.

Epoque, the annual cultural fest, annual sports meet, Rann-inter collegiate sports fest, Virasat (Spic Macay], Kalakriti - a creative event and others are organized, wherein active involvement and participation of students is ensured.

Prastuti 2017- an intercollegiate cultural fest was organized on campus for the first time. More than 1000 students across the country participated in this event and competed for the prizes worth Rs. 10 lac. A plethora of approximately 34 sponsors including PayTM, WoW, Canon, OYO, Kotak» Mahindra, ICICI, Comnet and other eminent-names came forward to sponsor various events of Prastuti.

#### MOTIVATIONAL TALI

The institute promotes participation of students in technical and cultural events at Institute as well as National level.

Numerous students of our institute took away a range of awards and certificates and brought name and fame to us.

Orientation- introducing students to the institute, Prabhudda - Inter Collegiate Quiz Fest, Literary Events, Innotech - Technical Fest, Endeavour - E Summit, Renaissance - Alumni Meet, Model United Nations -MUN were conducted to enhance the technical and overall development of the students. Also, KIET was the Zonal level centre for the conduct of AKTU- Technical, Literary and Management Fest 2016-17.

The Institute also organizes Literary fest at Department as well as Institute level comprising of various literary events

like Essay writing competition (English & Hindi both), Declamation, Video Clips, Word Buzz and Extempore to encourage the participation/confidence level of students in different events.

A number of Motivational talks and Gynecologist's lectures along with Counseling sessions are regularly organized for the enrichment of students as well as faculty members.

## REMINISCENCE FROM

### ALUMNI

AlumniName : Kamini Agarwal  
Course B.Tech.  
Pass out year :

2009-2012

Organization Bank of America

KIET is one of the top notch institutions and | am proud to be a part of it. The values, which | have imbibed as a student from KIET, have enabled me to lead a value-based successful life. KIET has been an important milestone in my career. | got placed in Infosys through Institute placement and today | am working successfully as a senior software engineer in Bank of America. KIET's journey will always be the most memorable phase of mylife andl am proud to bea KIETIAN.

AlumniName : Roshan Rai  
Course B.Tech.  
Pass out year :

2009-2012

Android Develope

Organization Accenture, Bangalore

AlumniName : ShefaliSingh  
Course B.Tech. EIE  
Passoutyear =

2010-2014

Organization Indian Oil Corporation Ltd.

"KIET was a life-changing experience that was crucial for the take-off of my career. It equipped me with in-depth knowledge on various business topics and enhanced my technical, managerial and teamwork skills. It also altered my attitude; it made me understand that no professional challenge is too big to conquer.

KIET has huge impact on my life; KIET is one of the best Institutes that I've studied in. The greatest quality of the Institute is that it gives you chance to grow your talent and innovate. KIET promotes out of the box thinking. | remember being part of KIET Network security lab in which we had complete freedom to work on our ideas and research. KIET gave me opportunity to think creatively and work on those technologies or projects progressively. If you have any innovative idea or you want work on some cutting edge technologies, KIET faculty will support

you, which is really amazing. These qualities make KIET stand out from other colleges. While working in KIET Network security lab, | came in touch with Android which proved to be a turning point of my career. | feel proud to be a part of KIET and find myself very lucky to have such a supporting and encouraging faculty members!

AlumniName : Akhilesh Kumar Maurya

Course : MCA

2009-2012

Pass out year :

sle India Pvt. Ltd., Hyderabad

It is fair to say now that a lot has changed in my life after MCA from KIET which laid the

foundation stone of what | am today, as well as what | will become in future. | wouldn't

be where | am today without support of all the faculty members of MCA department, highly qualified individuals, who always put in great efforts in their teaching methodologies. It was a wonderful learning experience which crafted the pillars for

my professional life. In KIET we had excellent professors, infrastructure and all the

facilities. At last | wish all the best to my juniors and hope that we will sustain this wonderful growth while making more and more successful professionals working across the globe.

AlumniName : Vishal Meghani

Course : B.Tech.CS

Passout year : 2006-10

Organization : Microsoft, Hyderabad =

"KIET has been a stepping stone in my life. Doing B.Tech. from CS branch is a dream of almost all aspiring engineers. | was having the same dream & KIET CSE department helped me to fulfil it. Technical prowess of the faculty of CSE department helped me understand the most difficult concepts, which gave me ability to crack GATE examination in order to further pursue M.Tech. from IIT-B. The opportunities within KIET, be it technical or extracurricular activities, provided an all-round development of my personality. After gaining work experience in reputed organizations like Snapdeal (Free Charge) & Saba Software, today, | am confidently working as a Software Development Engineer II in Microsoft, Hyderabad. It was KIET that gave me wings to launch my dreams. | will be always thankful to KIET CSE department for that."

AlumniName : Diksha Gupta

Course : BeTech:EIE

Pass out year:

4 2012-2016

"| found a very caring and homely environment at KIET where the faculty, staff and the people in the EIE department are exceptionally supportive."

AlumniName : Shivam Chaubey

Course : B.Tech. EIE

Pass outyear : 2009-13

"The experience at KIET has changed my life for the better. | have a new perspective on things".

AlumniName : — Ishwar Kumar Kandoo

=

®\* Course B.Tech. EIE

' Passoutyear : 2009-13

k

"EIE-Dept. provides you with a lot of resources and great new experiences. It gives hands on experience and | have received 3 placements due to the support provided by the department!"

AlumniName : Shubhi Tewari

Course : B.Tech.CSE

Passoutyear : 2011-15

"I, like most other students was just happy to have secured a seat in one of the best engineering colleges of Uttar Pradesh when | joined KIET. Although | hadn't planned

the four years of my graduation, | had my goal very clear in my mind, which was to crack CAT'14 and bring laurels to my college. As time passed, KIET helped me develop my personality, besides the technical expertise that it provided. The cultural, technical and literary fests played a key role in my all-round development. | am especially thankful to the teachers, who not only helped me with the subjects but also made me learn some valuable lessons of life.

Converting IIM Indore[PGP Mumbai] wouldn't have been possible without KIET which gave me great teachers, amazing friends, lovely seniors and juniors and the best roommate(Nupur Srani). Thank you KIET!"

AlumniName : Mr.Aman Mittal

po : B.Tech. ECE(Gold Medallist)

Y 2006-2010

KIET Group of Institutions, Ghaziabad, educates students in a very creative way and it even encouraged me to think out of the box. | found that method of teaching is different. The faculty members and staff are really helpful. They make sure that the student should be comfortable and progress well in their lives.

AlumniName : Ashutosh Tiwari

Course : B.Tech.(CSE)

"The most amazing thing about this college is that it has proper balance between cultural activity and academics. It was my faculties hard work and motivation that inspired me and | was able to perform well. | will never cease to be amazed by clarity and the precision with which faculties approached their subjects. They motivated me to go for higher studies. After passing from KIET, | took admission in IIT Kanpur[M.tech in CSE] to complete my master's degree. Here | was able to be in top-3 of my batch because KIET had made this possible by giving me quality education. To all my friends and juniors, | just want to say that - Nothing is impossible, so work hard

to achieve your goals. These lines by Friedrich Nietzsche - "He who would learn to fly one day must first learn to stand and walk and run and climb and dance; one cannot fly into flying" area lways inspiring and motivating."

AlumniName : Mr. Vijay Yadav

Course # ECE

As far as, | know KIET Group of Institutions, Ghaziabad is the college which imparts education as per the need of present competitive environment. KIET Group of Institutions, Ghaziabad is an institution where the emphasis is given on overall

development of the student with much priority to industrial visits, guest lectures, and personality development classes so that graduates can lead the world.

AlumniName : Ayush Goel

Course : Blech: CSE

Pass outyear : 2007-11,

Designation

Manager, Emerging Technologies

"| can reminiscence the day when | first entered the hallowed portals of KIET with a dream to achieve something big in life. And now when | look back, | can proudly say

that KIET has not only laid the strong foundation to help fulfil my dreams but also

instilled in me the self-belief that is necessary to deal with the challenges that one

comes across on a regular basis. Studying with some of the best brains, continuous

guidance & support from the faculty and the strong focus on the overall personality development has fostered in me the healthy learning environment which helped me grow into.a 'Complete' professional. The varied experiences gained during those four years helped me transition smoothly from a techie to being an MBA professional holding the managerial level position in Tata Motors, KIET to me, in one word, is 'Kite' which gave me the wings to fly high."

AlumniName : Abhishek Bharadwaj

Course

"KIET is an institution which helps a lot in both personal and professional growth. It has the best faculties and amazing learning environment. One can get almost every possible resources and guidance. KIET prepare you mentally and professionally for industry through seminars and trainings. KIET provided ample opportunities for campus recruitment due to which every deserving candidate get multiple offers in MNCs and other good companies. Due to faculty support and guidance | also got placed in three companies including TCS and NewGen and currently working ina startup HealthifyME as software engineer. | ama proud member of KIET family and give full credit to KIET and CS department for my small but pleasant professional journey so far."

Dr. Pankaj Dalela

Group Leader  
CDOT, New Delhi

Feedback: Institute is growing leaps & bounds in its looks, student's courtesy and attitude. Impressive performance by the Department Electronics & Communication Engineering, KIET Group of Institutions, Ghaziabad and the students academically and otherwise!

Himanshu Shekhar  
Senior Engineer  
E & I Larsen & Toubro Power Ltd.

Feedback: Students of Electronics and Instrumentation Engineering Department of KIET, are literally ready to hit the floor running. I've been very impressed with P their maturity and talent. 7

Neeraj Kumar Mishra  
Dy. Manager-ERD-EDS  
Maruti Suzuki India Ltd.

Feedback: KIET provides students with the base knowledge and theories of the industry, while at the same time exposing them to a multitude of topics and items that are directly relating to or are a foundation of a core industry.

Dr. Navneet Kumar  
Senior Design Engineer  
ST Microelectronics, Noida

Feedback: Electronics & Communication Engineering Department, KIET Group of Institutions, Ghaziabad has made significant progress and it is very evident that in the last few years, under the ample guidance of a leader with vision. I found students with full of Energy, Exuberance, Enthusiasm that's what KIET stands for high need for learning & equally high for delighting are key goals.

Nitin Gupta  
General Manager  
Schneider Electric India Ltd.

Feedback: The students of Electronics and Instrumentation Engineering Department of KIET- Ghaziabad are inspired and equipped with excellent problem solving skills, which makes them valuable assets for any multinational organization.

Mr Anil Tyagi  
GM-HR  
Kusum Healthcare

Feedback: We have been hiring students from your institute as well as giving them Summer Internships in our organization. The quality of the students from KSOP is outstanding and the one's we have employed from campus recruitment are truly

an asset to our organization. We found a heterogeneous mix of students with varied backgrounds. | believe they will have a great future. Looking forward to visit again!

Ms. Shilpy Kashyap

HR Manager  
Sanofi India

Feedback: Campus atmosphere is supportive for the academic development. The presence of well established training & placement cell proves that, management of the institute is aiming high. The dedicated faculty members of cell can be helpful for the comprehensive development of the students.

The whole of Cummins India team was highly impressed by KIET. Quality of students interviewed

## INDUSTRY TESTIMONIALS

Looking forward to seeing the selected Students, they will make KIET feel proud.  
Gagan K Gupta

NIIT Technologies

It has been pleasure interacting with faculty, hod and staff. The campus facility and the opportunities provided to students are immense. It has been a good knowledge sharing session with everyone involved and thanks for the warm hospitality extended. | look forward to recruiting good talent from here. Sapient offers tremendous career opportunity and

was also very good. growth. ~  
Abhay P Bhagwat eta  
Cummins India Ltd. ae

4

a

A, %,.,.

Oy , Ye © Excellent College

“by ge J Gy %,

vis Fy es \*,, Oy Wilson Hu

ar n a Sy “op Huawei Technolgies

DS eG, Moy, Oy %, Co. Ltd.

& 73 ae er, o



0, tr Yh <t OL, Go eo  
Ye, '2 a wy, é %, "i  
Nan "% "Sy, Se Oy a  
Ye ay % ae %  
Cae pu  
Ge  
toy "8  
y

Excellent infrastructure,  
overall very disciplined  
crowd, Excellent hospitality  
and very competent team to  
manage any kind of events.  
students technical  
comiatibiility and energy is.  
amazing. Best wishes.  
Trupti Machwe

L&T Infotech

29-10-2017

a 3 "waira \$2 oan !

, IRIGMR : Bled Rea wige Bier =—arreifott

7 2) foodie aep-itent eoreio dear &

SeHle-2016 oH sialon fen ase | car cee

| €R Sa-arrsil 4 fatter weer & SAGAR &  
Tepdehl tists ears ey SiH Heat =l) BTA

fears | prion ol LPIA efetat 140 9B

feves sot. ARIST SIR Geer sieht Aah

se sae oh Del Tet

fea! = wat fi

anfdrerare sfteraz, etre 27 eat, 207

are nave 8-04-2017

© BIRCH CU-2017 DT

SHeoret Bait

vane dem it yran

cia fear 21-2017 aT

Spa St aT Sa Hes oe

adera freee Sf. St fits

qe erate ofteart ailst  
Pra Ass

'ated  
mit 32

## INTERNATIONAL CONFERENCE (KIET)

The inauguration ceremony of two days International Conference on Frontiers of Science & Technology took place in January. ICFST-17 is being organized by the Department of Applied Sciences at KIET Group of Institutions in association with Indian Society for Technical Education and sponsored by Department of Science and Technology, GOI & Council of Science and Technology. This conference aims to provide an insight into the innovative inventions in the fields of science and technology. It was graced by the presence of eminent personalities as Dr. Neeraj Sharma, Head SERB, DST and the Chief Guest for the conference, Cmde. Dr. B.B. Das (Retired) as the keynote speaker, chairman KIET governing council.

an indian EXPRESS \*~

aper edi

Az1 Siv i,

11-04-2017

corse at cha Raetta eateel tree' @UI-2017" el Brain

7-02-2017 ;

"gree et sk tenga eg

Ee satan ae 3 ge ear ea FAT) TeES AH \* ARTSY 3  
| facet favatrenera ay were atest ar 'ay qeier fg eT  
oa fran | BIST Vieaia ex Shey A pies Sits sree a

| facet att age oral, he sites en ge' A yeiea oat a sete aia "zs

sing Rest Ff ange ga ah din tetra sled ferstar vat yy Sta  
Sea shleist gh Site Gees Stes Areal fase ah stress Th  
RAM Sith Gee Th aE! YN eh Tet Veet germ ze fede fea S  
anteal % diet sta FW getter a chet fair} amebsisne

ie seems ren nesses Soon) ae veers

waters a arrarcat cia frat  
pret eT Fee Beer  
2017-31 ANA Bt tan | Fateet  
peas ales an 7 ahaa  
aio as een fea ol arat a fieear fora ae PART aga Steere

Soe tes Gee ae

firme, Gear, aencata,

08-04-2017

ASI St Fel WF ANA A  
hm aie fara

Wat 4 wer [Eee cen) oo Bl cae a an Ger

Se ue ete ab toned

seen  
Sivan te eit  
sates ee Se te

Ff petsireneceentantaatiest and foresrae

sheer iat aer tet  
woe menor apo  
'arrerts Pear wean went  
Se re-auR90, wd  
Samra eel ass ery-wemn a nim  
Pre ans hare: are esa ah wearer

Saree re oes eh ot tet ra war  
fekclitNiclastnl cat it

Sardeeesit noes are

et se eee a font er een ve  
ad Seren Grd are vires fap Fe  
rand Reed wt eeesit 9 te f  
ees et nea ae SET -shaer rn heen Swe or oat ga Se ees afte ier fom ater  
ier Sena euaeenine san eae dares omeat ret Bs gery cise ais Fy, SS aaaee ne

see outst |  
nel Gicworeutne

ard ote ferred aren, cok  
fey ak 9b wierd aint op et  
dm atiriat nen a

feted al lode sep

, mi  
wives pana APR Sh  
wcities ware  
itrererh |

a Serra i ei

us  
rar 8 ear 1, fase  
sn, ih Sar 9 a  
eal aap wf se sean |

| ee rj ~~) gic RTT BATT FTE 26-02-2017 Gi ' -  
02-2017 = ae wa entvneen 7-03-2017

1 nitciitaltrett Cees eee

z aera A aera A  
Lastest 1 & color Gite ferent  
h 70 ict az 10 feet a sare sete | TQ] @I Gol  
j : F 5 ey o= 2017  
aaa tere Me Sevan | won| tea 3 Wg  
ae Bee aa, ie, | Wren ena Renee dea Hf meena aes

'aie wre 1 fers Aa Parea  
ie, 3 ges Fa 2017 HI SM rare SHAS Soci  
a Viernes A ae Site eh FUTIAN 08-04-2017

ag et feet AM | eh erent ara (" j

ag tuba At | qorvarten oferta. feat TOT-2017  
veers safe a gene Rt dee wed et ef) ae ae a ee

me 4 ea aaa SOT Ose ee atten te mete teem tae mt im ir | ae |  
FoOEG II W pi ruaste ota ais wer te onl dais Re Gee eae ee AT ee, | vo Re ORD) SPER]

## INDUSTRY

cutifag 2 Ready ire an suena ah wits aay a apart | eee qran a dq fads]

oe oryahaha ere a ceeiA wT, fra gep a i pues  
Wedel 2017 I A atiar fear saa wera after Attra yen a Pen oe ae ea A Ht erecen : i 'fer omy. 2017)  
far & rent ii afrahtal site atten ee ah te Beer | meer aay

a  
are recive fe ve free a Pa caf fife is fT TE BIA | A Group of four students  
si ef araqe frame ater, endamidl feet & af, dhe: ute, | aa ae" a qafe 3 | from Krishna Institute of aera  
reweazureg feeett 3s fates el, het a, Hamat & vi dex - gag wate fag) Technelesy selected  
Rie 3 sad & Saree eee yen ae see A aie GI SAEIND's R&D project. Aj 5  
yer werates afters wate aie 3 i wri # wearer "ahient The student will be  
— Jaa wel 4 gar fF | completing their project

: fra =i under the guidance of i  
3TAS ue SAEIND facilitator os o  
al az q bicsrss TET Part of final year

04-02-2017 SFr str a4 «project Society fer ant

hes — in

: ae feces ah ier granite een ds ane  
frais prena Rarieeead Mn TEToanT Ta ec 7 Rael war phiealn seit Dads  
Rey bie en ep ey Te 35 = commen 6  
ae eT ga He ee see seer Pe yar ta a ae A AM ates hot ee oy eet watt & iM) FR 3 the best 7 'T'  
wi Gear ai Fara 1 oe oneet wee we te wy YT TI AG ae we &

- als

a fore sro aes Oa ETT ete Leva fg oc  
ey deme get ff ands

raat Ht Fania aici & ay ments  
ten fee & freer Yo apa-oraraif 9 oe a ah te veten tees  
easier cron sae  
oman a 11-04-2017 fle at feeder vee i forfeit st ret

Shr # us if tet

wey ae eee ra a  
caiiinn re was a

Seeman age Eat alte Hae ate 08- 03- 2017 feces aaove fe it fy che wt

Se ae on Ce ae anie emma 'be kee 207 TT

a (E-cell,  
Aodio ste ra RT  
ors qalteatty fren & aye

nse 1 ; ene 2 Serbs te  
Ane ey st toe wEIT-2017  
Se ed ISTH SAR Pal Ar

er ticenkal

a sha : forprea Sy fara. Memes eee Soe  
sya # verter 25 WHE atreor ween see  
am & ant H fea @ aan  
wee SR UASSR TS WF eee

in io Lot! set vel firermreres ol, freer ort arti ate WotR sanitary We tery epee dy  
fifta, aust SLs WT, arate aif =. ar, Sg, TTee ER Com) api estes en-2017 Fae see e

oe ee 2 esha sr SY er # wT NRE EN a EET ETT  
ell Ge ke Sedeqen H aheit warts St aa yer aa alle ae Te 21 See wer, Tee ay wera spit aie alee W fare  
aah falter Sear ards F eRe wi eat

az weg PRAT on ee ae 3 fe & feR wo Ap Tein de a oe dey Airs fete eter so  
wrt AMR, ye 3 Gores aa A ST ye eae 2 dee wl aafere wee EU safle were ete ag ora weer fee Perera we  
sentra a fereretrentt Tent + =e, Hees oak ak airy © agree Petey 9 atin rw rene Anke He Pate, Te] afin at  
acd ont aay ata a Rea Hou aE AT Fa 2016 Hew et aT Hw 109s Thee 235 ga in AIG a7 eats Tae Make  
eee SURO aga A en Ae a AST Ssh Sidhe inhnlne Whee ed Syplent ees oalatae Lah

z crates sorter) qe mime Avtosio warm ioe, wh eae Four fie ate  
ser ara Pm bi gare oe zr Sr seagate faire fe creas oe GeMea oT Ae GHA Mee A Suse Perley Ree sa ie  
Aiea ee so | TERT A aefae Bom ween, Thaler EAN on care Gem Pa wee Reema men aim See Wh Sots

a ,  
age i 3 nie areal Taree aie St ee a wel cafafeel ey ora wer fea ofan 3 ata ford Pavers, Ser Wat  
ifecstovede wee tee wee wee) Pret abe et 2d aerate ay gfe wet Poferen, eet eke ag  
a E ee ae a er, Sap a & whee GMOs a Gas ee  
LOCATLON MAP

GROUP OF INSTITUTI

Railway Station

To Delhj

A Technical Campus approved by AICTE & affiliated to  
Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh

MB SCHOOL OF ENGINEERING & TECHNOLOGY MI SCHOOL OF COMPUTER APPLICATIONS  
WB SCHOOL OF PHARMACY HB SCHOOL OF MANAGEMENT  
WB KIET- TECHNOLOGY BUSINESS INCUBATOR  
Tel. : 01232-227980, Mobile : +91-8588811998, 9911150880

TOLL FREE No. : 1800 3130 056