



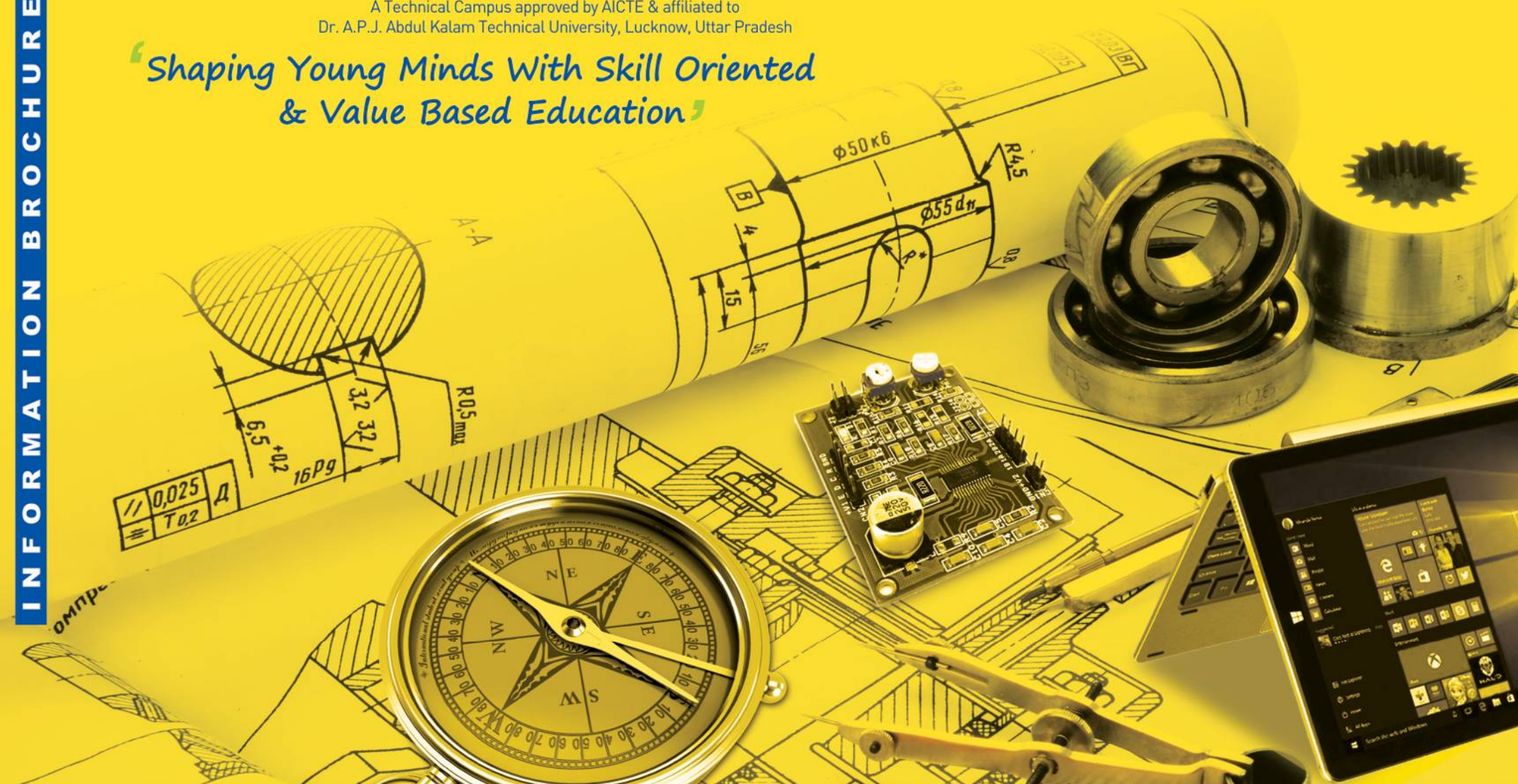
KIET

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
& Value Based Education*

INFORMATION BROCHURE



RAGGING IS STRICTLY PROHIBITED AS PER THE DECISION OF THE HON'BLE SUPREME COURT OF INDIA IN WRIT PETITION NO. (C) 656/1998

5600+
Students

17.6 acre
Campus

10000+
Alumni

245+
Companies

1000+
Job Offers

KIET GROUP OF INSTITUTIONS : IN A GLIMPSE

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.

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.Pharma. 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** 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 programmes in selected streams. The industry-academia connect enriches the hands-on experience of the students while studying.

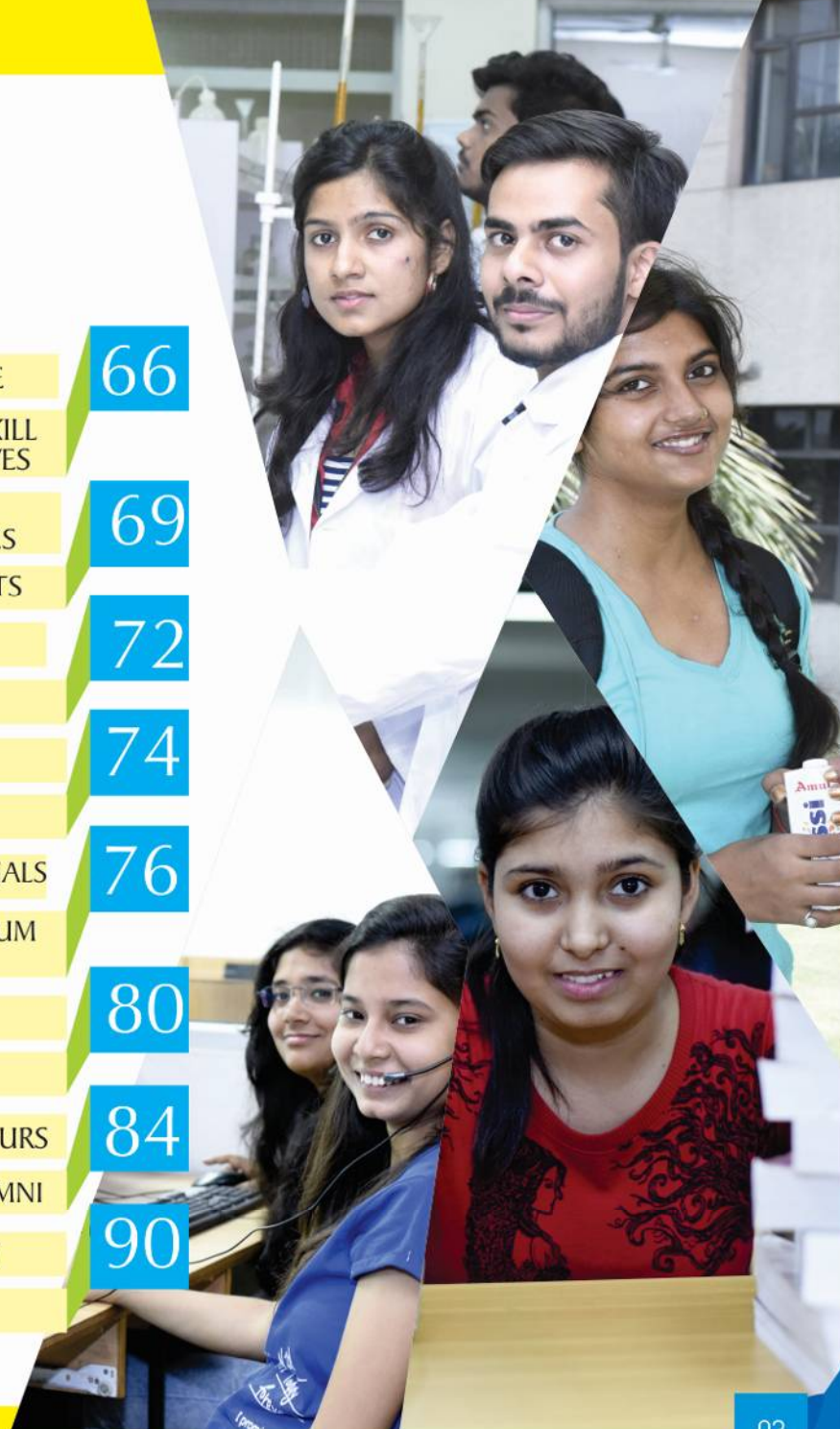
The unique attribute of KIET is that it instils in its students an 'attitude to excel' in whatever they do and that stimulates it to take steps of eminence and go beyond the curriculum to develop the overall skills of its students. It organizes a number of inter and intra institute fests and runs value-based courses. It's been the Centre of Excellence in various aspects due to its contemporary high tech labs and development of effectively elevating hobby clubs in various 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.



CONTENT

04	VISION, MISSION & QUALITY POLICY	05	CENTRE OF EXCELLENCE	66
06	GOVERNING COUNCIL	68	BEYOND CURRICULUM SKILL DEVELOPMENT INITIATIVES	
	APPROVAL & ACCREDITATION	07	ECO-FRIENDLY KIET/ SELF DEFENCE ACTIVITIES	69
08	INSTITUTE'S CREDENTIALS	70	CONSULTANCY PROJECTS	
	LAURELS	10	INDUSTRY TIE-UPS	72
18	MESSAGES	73	INDUSTRY VISITS	
	COURSES OFFERED	75	INDUSTRY TALKS	74
20	UNIVERSITY TOPPERS 2015-16	76	HEALTHY KIETIANS	
	INTELLECTUAL CAPITAL	21	KIET MAGAZINES & JOURNALS	76
28	INFRASTRUCTURE	79	INTERNATIONAL SPECTRUM OF KIET	
	DEPARTMENTS	54	ALMA-CONNECT	80
56	TBI-KIET	82	CULTURAL ARENA	
	CORPORATE RELATIONS AND PLACEMENT CENTRE	58	CO-CURRICULAR ENDEAVOURS	84
59	CAMPUS RECRUITMENT DRIVE	88	REMINISCENCE FROM ALUMNI	
	MAJOR RECRUITERS		GUESTS' TESTIMONIALS	90
	GRATIFYING VENTURES	60	NEWS POTPOURRI	



VISION

To achieve excellence in technical education and create competent professionals for Industry & Socio-economic development to meet National and International needs.

MISSION

- ◆ To achieve academic excellence in technical education through innovative teaching-learning process
- ◆ To provide strong fundamental & conceptual knowledge with essential skills to meet current and future need
- ◆ To build strong industry academia connect through industrial & socially relevant projects
- ◆ To inculcate right human values and professional ethics

QUALITY POLICY

Committed to achieve the preferred destination among the students by continually improving the quality education.

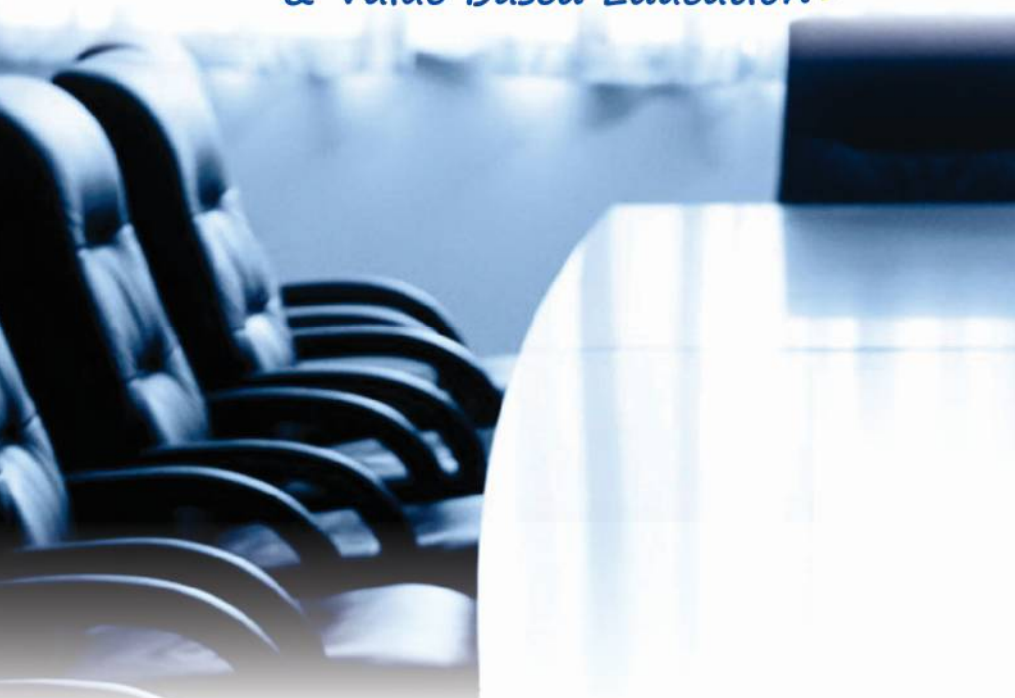


ANTI RAGGING POLICY

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 strictly prohibited. Anti-ragging squads and anti-ragging students committee have been constituted to prevent any incidence of ragging. Suitable hoardings and 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 the anti-ragging committee. Besides, they can also report through KIET website www.kiet.edu or contact at anti-ragging helpline no. 1800-180-5522.

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.J. 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. M.P. Jain Chairman	Sh. G.D. Jain Joint-Secretary	Sh. Rakesh Goel Member
Sh. Sarish Aggarwal Vice Chairman	Sh. A.N. Gupta Member	Sh. Raghvendra Garg Member
Sh. Sunil P. Gupta Gen. Secretary	Sh. Joginder Pal Singla Member	Sh. Surendra Mittal Member
Sh. Atul Garg Treasurer Hon'ble State Minister (Food & Logistics) Govt. of U.P.)	Sh. Neeraj Chaudhary Member	

MEMBERS OF GOVERNING COUNCIL

Shri M. P. Jain Nominee of Krishna Charitable Society/ Industrialist Chairman	Shri A. N. Gupta Nominee of Krishna Charitable Society/ Industrialist Member	Dr. A. K. Chawla Head-HR (North), TCS, New Delhi Industrialist - Nominee of AICTE Member	Dr. Sanjay Sharma Faculty member nominated from Regular staff Professor, Dept. of Electronics & Comm. Engg., KIET Member
Shri Sarish Agarwal Nominee of Krishna Charitable Society/ Industrialist Member	Shri Neeraj Chaudhary Nominee of Krishna Charitable Society/ Industrialist Member	Nominee of the affiliating University Nomination of said member is awaited from AKTU	Director- KIET Nominee of Krishna Charitable Society Director, KIET (Ex-Officio) Member Secretary
Sh. Atul Garg Nominee of Krishna Charitable Society/ Industrialist Member	Shri Rakesh Goel Nominee of Krishna Charitable Society/ Industrialist Member	Nominee of the State Govt. (U.P.) Director of Technical Education (DTE), (Ex-officio) Member	
Shri Sunil P. Gupta Nominee of Krishna Charitable Society/ Industrialist Member	Shri Bhisham Makkar Industrialist Member	Principal, Govt. Polytechnic Nominee of the State Govt. (U.P.) Member	
Shri G. D. Jain Nominee of Krishna Charitable Society/ Industrialist Member	Regional Officer Nominee of AICTE,RO (Ex-Officio), Kanpur (U.P.) Member	Dr. Ritu Gupta Faculty member nominated from Regular staff Professor, Dept. of Applied Science, KIET Member	

APPROVAL & ACCREDITATION



Affiliated to
Dr. APJ Abdul Kalam
Technical University



Accredited by
NAAC with
Grade "A"



NBA Accredited
Courses
EN, ME, CSE,
IT and ECE



Approved by
AICTE

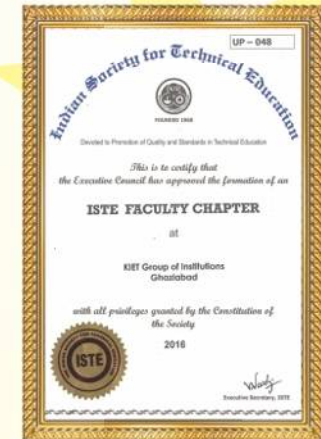


Technical Business Incubator (TBI-KIET)
Approved by NSTEDB, DST,
Ministry of Science & Technology,
Govt. of India
(Entrepreneurship Development Initiatives)



Approved
Faculty Chapter
by Indian Society for
Technical Education
(ISTE)

AWARDS & RECOGNITION



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

Institution list in alphabetical order

Name	City	State
ABES Engineering College	Ghaziabad	Uttar Pradesh
Academy of Technology	Hooghly	West Bengal
All India Shri Shivaji Memorial Society's College of Engineering	Pune	Maharashtra
Annamalai University	Annamalainagar	Tamil Nadu
B V V Sangha 's Basaveshwar Engineering College	Bagalokot	Karnataka
Bhilai Institute of Technology	Durg	Chhattisgarh
Birla Vishvakarma Mahavidyalaya	Vallabh Vidyanagar	Gujarat
Easwari Engineering College	Chennai	Tamil Nadu
Fr. C. Rodrigues Institute of Technology	Navi Mumbai	Maharashtra
Fr. Conceicao Rodrigues College of Engineering	Mumbai	Maharashtra
Francis Xavier Engineering College	Tirunelveli	Tamil Nadu
GMR Institute of Technology	Rajam	Andhra Pradesh
Gokaraju Rangaraju Institute of Engineering & Technology	Hyderabad	Telangana
Haldia Institute of Technology	Haldia	West Bengal
Institute of Aeronautical Engineering	Hyderabad	Telangana
JNTUA College of Engineering	Anantapur	Andhra Pradesh
JNTUH College of Engineering	Hyderabad	Telangana
JSS Academy of Technical Education	Bengaluru	Karnataka
K.S.R College of Engineering	Tiruchengode	Tamil Nadu
K.L.S. Gogte Institute of Technology	Belgaum	Karnataka
Kakatiya Institute of Technology & Science	Warangal	Telangana
Kaungson Education Society's Rajawade Institute of Technology	Wampur	Maharashtra
KIET Group of Institutions	Ghaziabad	Uttar Pradesh
Kurukshetra University	Kurukshetra	Haryana
M.G.R. Educational and Research Institute	Chennai	Tamil Nadu


डॉ. ए.पी.जी. अब्दुल कलाम प्रौद्योगिकी विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
 Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
 (University Under Pradhan Mantri Kaushal Vikas Yojana)

Top 10 Institutes Where Maximum Students (Percentage) Scored SGPA ≥ 9 in B.Tech. I Year (2016-17 Odd Semester)

S. No.	College Code	Name of College	Students Scoring SGPA ≥ 9
1	29	KIET Group of Institutions (Krishna Instt. of Engg. & Technology), Ghaziabad	17.07%
2	24	Pragati Engineering College, Ghaziabad	16.67%
3	21	Yashwantrao Chavan College of Engineering, Ghaziabad	16.67%
4	22	Yashwantrao Chavan College of Engineering, Ghaziabad	16.67%
5	23	Yashwantrao Chavan College of Engineering, Ghaziabad	16.67%
6	25	Yashwantrao Chavan College of Engineering, Ghaziabad	16.67%
7	26	Yashwantrao Chavan College of Engineering, Ghaziabad	16.67%
8	27	Yashwantrao Chavan College of Engineering, Ghaziabad	16.67%
9	28	Yashwantrao Chavan College of Engineering, Ghaziabad	16.67%
10	29	KIET Group of Institutions (Krishna Instt. of Engg. & Technology), Ghaziabad	16.67%

Top 10 Institutes Where Maximum Students (Percentage) Scored SGPA ≥ 8 in B.Tech. I Year (2016-17 Odd Semester)


S. No.	College Code	Name of College	Students Scoring SGPA ≥ 8
1	29	KIET Group of Institutions (Krishna Instt. of Engg. & Technology), Ghaziabad	54.80%
2	24	Pragati Engineering College, Ghaziabad	49.23%
3	21	Yashwantrao Chavan College of Engineering, Ghaziabad	49.23%
4	22	Yashwantrao Chavan College of Engineering, Ghaziabad	49.23%
5	23	Yashwantrao Chavan College of Engineering, Ghaziabad	49.23%
6	25	Yashwantrao Chavan College of Engineering, Ghaziabad	49.23%
7	26	Yashwantrao Chavan College of Engineering, Ghaziabad	49.23%
8	27	Yashwantrao Chavan College of Engineering, Ghaziabad	49.23%
9	28	Yashwantrao Chavan College of Engineering, Ghaziabad	49.23%
10	29	KIET Group of Institutions (Krishna Instt. of Engg. & Technology), Ghaziabad	49.23%

Top 10 Institutes Where Maximum Students (Percentage) Scored SGPA ≥ 7 in B.Tech. I Year (2016-17 Odd Semester)

S. No.	College Code	Name of College	Students Scoring SGPA ≥ 7
1	29	KIET Group of Institutions (Krishna Instt. of Engg. & Technology), Ghaziabad	79.44%
2	24	Pragati Engineering College, Ghaziabad	77.58%
3	21	Yashwantrao Chavan College of Engineering, Ghaziabad	77.58%
4	22	Yashwantrao Chavan College of Engineering, Ghaziabad	77.58%
5	23	Yashwantrao Chavan College of Engineering, Ghaziabad	77.58%
6	25	Yashwantrao Chavan College of Engineering, Ghaziabad	77.58%
7	26	Yashwantrao Chavan College of Engineering, Ghaziabad	77.58%
8	27	Yashwantrao Chavan College of Engineering, Ghaziabad	77.58%
9	28	Yashwantrao Chavan College of Engineering, Ghaziabad	77.58%
10	29	KIET Group of Institutions (Krishna Instt. of Engg. & Technology), Ghaziabad	77.58%

INSTITUTE'S CREDENTIALS




National Institutional Ranking Framework
 Ministry of Human Resource Development
 Government of India

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

Institution list in alphabetical order

Name	City	State
Balaji Institute of Modern Management	Pune	Maharashtra
Bharas Vidyapeeth Institute of Management and Research	New Delhi	Delhi
Birla Institute of Technology	Ranchi	Jharkhand
Department of Management Studies - M.B.A	Tiruchirappalli	Tamil Nadu
Hindustan Institute of Technology and Science	Chennai	Tamil Nadu
Institute of Management Technology	Nagpur	Maharashtra
IPS Academy, Institute of Business Management and Research	Indore	Madhya Pradesh
Jagan Institute of Management Studies Technical Campus	New Delhi	Delhi
Jalpuria Institute of Management	Lucknow	Uttar Pradesh
KIET Group of Institutions	Ghaziabad	Uttar Pradesh
Kumaraguru College of Technology	Coimbatore	Tamil Nadu
Kurukshetra University	Kurukshetra	Haryana
Lal Bahadur Shastri Institute of Management	New Delhi	Delhi
Lala Lajpatrai Institute of Management	Mumbai	Maharashtra
National Institute of Agricultural Extension Management	Hyderabad	Telangana

- ▶ AKTU Result Analysis 2016-17- B.Tech first Year ranked No. 1 in the Semester Results
- ▶ Recognized as the "Best Regional CSI Student Branch" among seven North Indian States in recognition of it's contribution to CSI activities
- ▶ Awarded with "Campus Preparedness Award 2015" by Engineering Watch, for meeting out the Goals & Challenges of Institutional Advancement amidst Emerging Global Trends in Higher Education
- ▶ "Best IT Project by students" by RICOH (a Japanese Company)
- ▶ "Best CSI Student Branch Award" by Computer Society of India (CSI). Ghaziabad, Chapter in 2nd CSI IT Excellence Awards 2016
- ▶ 'Dialogue India Academic Award'- Ranked No.1 among Private Engineering Colleges of U.P. for Innovation & Incubation
- ▶ 'EW India Private Engineering Colleges Rankings'- Ranked 5th (State ranking) among private engineering colleges and 56th (National ranking) among India's Top 100 Private Engineering Colleges
- ▶ 'Campus Swacchata Award 2016' at eduINDIA Summit
- ▶ Pradhan Mantri Kaushal Vikas Yagna-Empanelled by AICTE for Skill Upgradation Programme in areas of welding technician and field technician refrigeration
- ▶ SAE-KIET Collegiate Club- Awarded 1st Prize for Best Collegiate Club in Northern INDIA by the Governing Council of SAE INDIA in the SAE Presidential Meet at Indraprastha Institute of Information Technology, Delhi (IIITD)

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





Dr. Par Wheeler,
University of Nottingham, UK



Dr. P.C. Pant (Director, MNRE)



Mr. Giriraj Singh State Minister



Dr. Derong Liu Institute of Automation,
Chinese Academy of Sciences China



Message from the VICE Chancellor

I am pleased to know that KIET Group of Institutions, Ghaziabad is publishing its Institute Brochure for the benefit of students for the session 2017-18. I 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.

I convey my best wishes and success for such endeavour of the Institute.



(Prof. Vinay Kumar Pathak)



Prof. Vinay Kumar Pathak

Message from the Chairman



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.

I am 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. ”

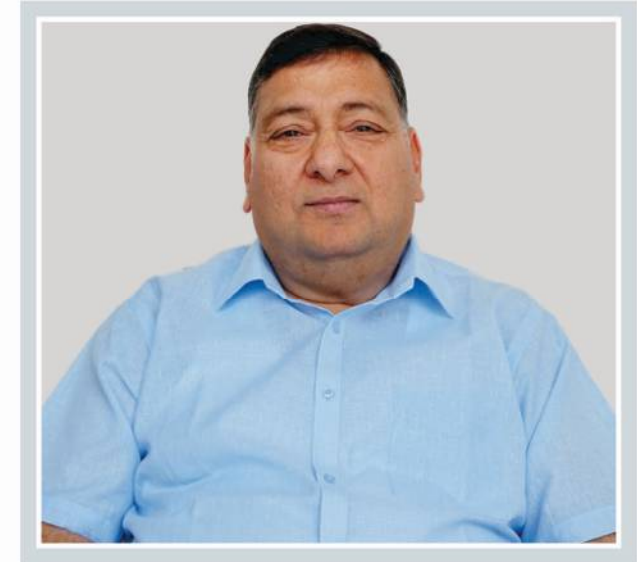
Message from the Vice Chairman

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, I wish you all a great success ahead!



Shri Sarish Aggarwal

“Efficiency is effective when the inputs to an educational organization maximize the outputs produced.”

Message from the General Secretary



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 manifold. 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 outcome.”

Message from the Treasurer

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, I 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.

“ 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. ”

Message from the Joint Secretary



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 Institute 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!

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. ”

Message from the CAO

It is 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 KIET, take care of the contentment of all KIETians. 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.

I 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.

All the best!



Dr. Manoj Goel

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

Message from the Director

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.

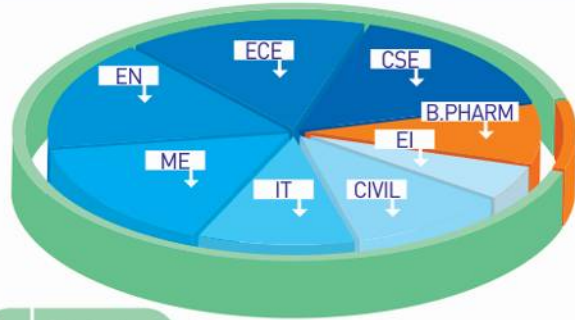
Our focus, on the performance and creative activities along with augmentation of our budding professionals in job skills, makes our students orchestrate in the multi-dimensional skilled environment and assists them in expanding the legacy of success stories at KIET.

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'. I hereby congratulate and extend a warm welcome to you all for joining your own KIET family.

“ 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. ”

Courses Offered

ADMISSION INTAKE

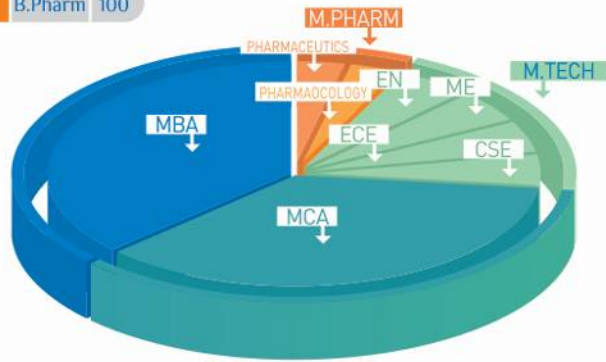


B.Tech

CSE	180	ECE	180	EN	180
ME	180	IT	120	CIVIL	120
		EI	60		

B.Pharm

B.Pharm	100
---------	-----



MBA

MBA	120
-----	-----

MCA

MCA	120
-----	-----

M.Tech

EN	18	ME	18
ECE	18	CSE	18

M.Pharm

Pharmaceutics	15
Pharmacology	15

Courses Offered





TANVI GOEL
B.Tech (CSE)
Silver Medal
(86.26%)



KARTIKI TRIPATHI
MCA
Silver Medal
(86.70%)



JHALAK MITTAL
B.Tech. (ECE)
Bronze Medal
(86.84%)



WAMIKA BHASIN
B.Tech (IT)
Bronze Medal
(84.98%)



YASHI DIXIT
MBA
Bronze Medal
(81.42%)

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

**University
Toppers
2015-16**



ANUJ KUMAR
B.Tech. (CE)
4th Rank
(85.20%)



SANJANA SEN
MCA
5th Rank
(85.07%)



ASHISH KUMAR
B.Pharm
5th Rank
(85.07%)



AKANSHA GOYAL
MBA
6th Rank
(80.04%)



SUMIT KUMAR
B.Tech (ME)
7th Rank
(85.36%)



SHUBHAM SINGHAL
B.Tech (CE)
8th Rank
(84.66%)



SAKSHI JAIN
B.Tech (CSE)
8th Rank
(84.86%)



AYESHI GAMBHIR
B.Tech (EN)
8th Rank
(85.08)



ARPITA SHUKLA
B.Tech (ECE)
8th Rank
(85.02)



AYUSHI KAUSHIK
B.Pharm
8th Rank
(84.61%)



APURVA CHAUSHAN
B.Tech (ECE)
9th Rank
(84.88%)



BHARAT PRASHAR
B.Tech (ME)
9th Rank
(85.08%)



INTELLECTUAL CAPITAL



S.No.	Department	Professor	Asso. Prof	Asst. Prof.	Protem Lecturer	Total
1	Management (MBA)	2	5	8	0	15
2	MCA	1	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

INFRASTRUCTURE

CAMPUS

The institute campus is well developed with latest facilities & modern amenities. The informal and harmonious campus life offers opportunities for the student to pursue their studies, research work as well as various extra-curricular activities. The campus, situated at NH-58, is conveniently connected to all destinations in Delhi - NCR.





CENTRAL LIBRARY

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, IEI, 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.

CENTRAL COMPUTING FACILITY

Computer Training being the integral part of modern educational process, the institute provides excellent and latest computer facilities for hands on training. There are four computer labs as part of central facilities, in addition to dedicated labs in all the departments.

The lab consists of more than 1500 state of the art, latest computer platforms with the updated software.

A set of dedicated servers have been deployed with fully networked configuration based on the latest concepts of server computing. 24 x 7 hours 180 Mbps Internet Connectivity & W-Fi Facility is available throughout the campus.





HOSTEL FACILITY

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.

MEDICAL FACILITY

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.



TRANSPORT

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.





COUNSELOR

KIET offers free counseling session for students and faculty members, who guide the issues related to emotional, behavioral, psychological or academic problems. The counselor assists them to make their students stress free and physically, psychologically and socially strong.

Various activities that cater to the students' development at KIET include :

- Personal counseling
- Psychological counseling
- Career counseling
- Behavioral counseling
- Spiritual enhancement
- Academic counseling
- Regular attendance
- Communication skills
- Interview skills
- Personality development skills



CAFETERIA

A fully air conditioned double floored Cafeteria, with comfortable, ergonomics furniture with the capacity of around two hundred and fifty foodies is an essential vicinity at KIET. Hygienic and lip smacking food is available at nominal price for the students.

Around six refreshment outlets like Nescafe, Amul, Mother Dairy and others are stationed inside the campus to cater to the needs of students studying late night.

BANK EXTENSION/ATM

An extension of PSB (Punjab Sind Bank) is situated just adjacent to KIET. ATM facility, at the gate of the institute assists the students in managing their finances.







AUDITORIUM

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.



GENERAL DEPARTMENTAL STORE

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.



GUEST HOUSE

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.

FACULTY APARTMENT

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
No. 1
In Dr. APJAKTU
Result Analysis

Maximum
Students
Scoring
SGPA > 9,8,7



Dr. C.M. BATRA
Professor Cum HoD
M.Sc., Ph.D.
DCA, DRDBMS

FACULTY STRENGTH

Professor	6
Assoc. Prof.	3
Asst. Prof.	30
Protem Lecturer/ Teach. Asst. (Regular/ Adhoc)	2



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. I year Ranked No.1 as per the result analysis of Dr. APJAKT 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 I 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
on
Consultancy
Projects

Qualified
Gate
44



Dr. Santosh Kr. Singh
Professor Cum HoD
M.E. (MNREC, Allahabad)
Ph.D. (IIT, Kharagpur)

FACULTY STRENGTH

Professor	2
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

Brain
Computer
Interface
Cell

Accredited
by
NBA

University
Rank
Holders
02

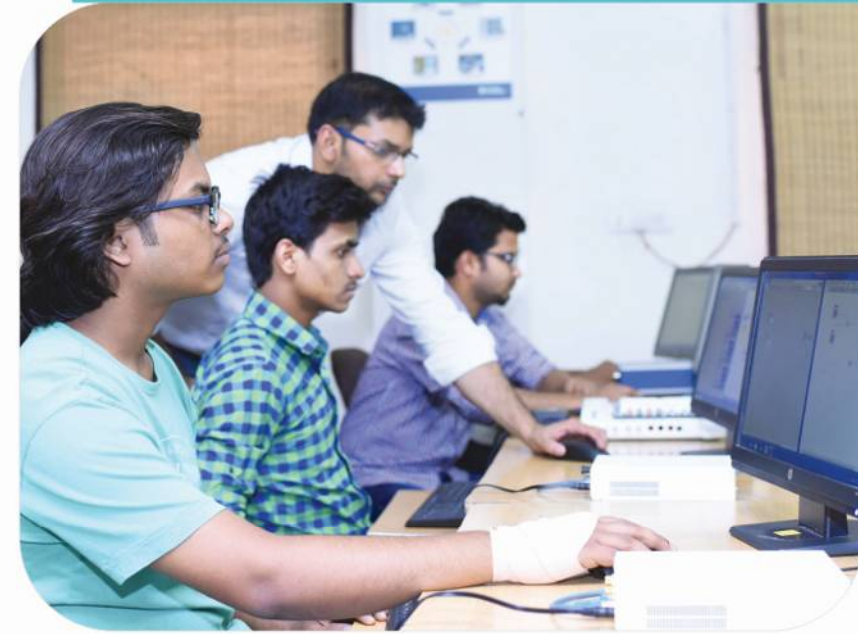
Qualified
GATE-9



Dr. Vineet Sharma
Professor Cum HoD
M.Sc. (Engg.),
M.Tech., PGDBM, Ph.D.
(JMI University,
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 NITTR 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**'

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Accredited
by
NBA

University
Rank
Holders
03

Qualified
GATE -28



Dr. Sanjay Sharma
Professor Cum HoD
M.Tech., Ph.D.
(JMI University,
New Delhi)

FACULTY STRENGTH

Professor	3
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 13th All India Rank** in an event "**ROBOCON-17**" organized by **MITAOE, Pune**
- ◆ Student of final year secured **1st 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 **2nd 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 3rd 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**

DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Qualified
GATE
12

PSUs
20

Highest
Package in
Placement

PLC from
Rockwell
Automation



Dr. Sumita Ray Chaudhuri
M.Sc., Ph.D.
(University of Calcutta)

FACULTY STRENGTH

Professor	1
Assoc. Prof.	1
Asst. Prof.	10



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.



HIGHLIGHTS

- ◆ Regular workshops in Internet of Things (IoT), Robotics and PLC and SCADA
- ◆ Students' driven hobby club
- ◆ Committed faculty panel
- ◆ Skill development initiatives

ACCOLADES & 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 **IIT-BHU**



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Accredited
by
NBA

University
Rank
Holder
01

Qualified
GATE-37

Recognized
University
Research
Centre



Dr. Neeraj Gupta
Professor Cum HoD
M.Tech., Ph.D.
(JMI University,
New Delhi)

FACULTY STRENGTH

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.



HIGHLIGHTS

- ◆ 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

ACCOLADES & ACHIEVEMENTS

- ◆ 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 "Machuaru" 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 INFORMATION TECHNOLOGY

University Rank Holders 04

Qualified GATE 7

Accredited by NBA



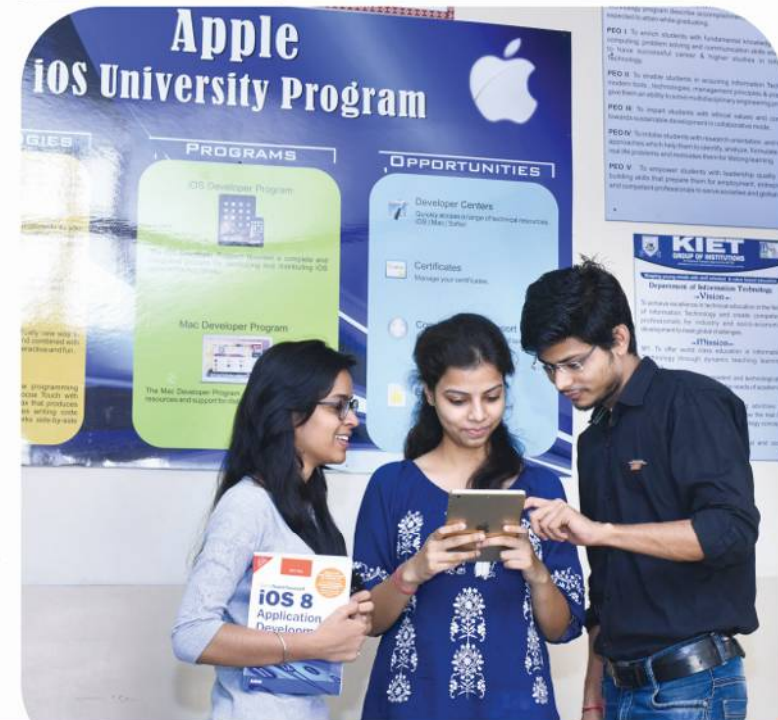
Prof. Adesh Pandey
Assoc. Professor Cum HoD
M.Tech., MCA
Ph.D.(P) (MCU, Bhopal)

FACULTY STRENGTH

Professor	1
Assoc. Prof.	5
Asst. Prof.	17

The umbrella of Information Technology can envelope numerous aspects of computing and technology. The impact of technological advancements on human life is not complete without the role of Information 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. The department regularly conducts various seminars and workshops in emerging topics. It aims to provide high quality training to students through the latest 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



DEPARTMENT OF MECHANICAL ENGINEERING

University Rank Holders
02

Qualified GATE-33

Accredited by
NBA



Dr. K.L.A. Khan
Professor Cum HoD
B.E., Diploma
(Production Engineering)
Ph.D. (IIT, Delhi)

FACULTY STRENGTH

Professor	5
Assoc. Prof.	6
Asst. Prof.	35



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.

The aim of the department is to create and disseminate knowledge and to provide service to the society. The department consistently strives to provide world class facilities for education and research. An interactive relationship is maintained, 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.





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

KIET SCHOOL OF MANAGEMENT

University Rank Holders 02

NIRF- in the Rank Band 51-75



Dr. K.R. Chaturvedi
Professor Cum HoD
L.L.B., MBA
(Personel Management)
Ph.D.(IIT, Kharagpur)

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
- ◆ Operation Management





HIGHLIGHTS

- ◆ Case study and practice based holistic teaching methodology
- ◆ 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: Womenovator 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 COMPUTER APPLICATIONS

University
Rank
Holders
02

90 %
Placement
Record



Dr. Ajay Kumar Shrivastava
Professor Cum HoD
M.Tech., Ph.D. (CS),
(Dr. HSGC University, Sagar, MP)

FACULTY STRENGTH

Professor	1
Assoc. Prof.	8
Asst. Prof.	12

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 well trained professionals for IT industry with the help of industry-oriented curriculum and hands on experience with latest technology and hi-tech infrastructure that includes android, iOS, java and .net programming labs. We enjoy a rich heritage of 1600+ alumni and as a matter of pride most of them are associated and employed with companies of high repute across the country and abroad.





HIGHLIGHTS

- ◆ Record of more than 90% placement
- ◆ Lateral entry available in 2nd year
- ◆ Tie ups with CISCO ACADEMY & C# corner for knowledge transfer
- ◆ 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

KIET SCHOOL OF PHARMACY

University Rank Holders
02

Qualified GPAT
16

Ranked No.1
by Dialogue India



Dr. Jagannath Sahoo
Professor & Principal
M. Pharm
(Pharmacology)
Ph.D. BUT, Orissa

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.





HIGHLIGHTS

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

ACCOLADES & ACHIEVEMENTS

- ◆ **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 \geq 9**, SGPA \geq 8 & SGPA \geq 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



INFORMATION TECHNOLOGY SOFTWARE SERVICES

In-house ERP Portals

Live Projects

Promotes Hands-on -Training



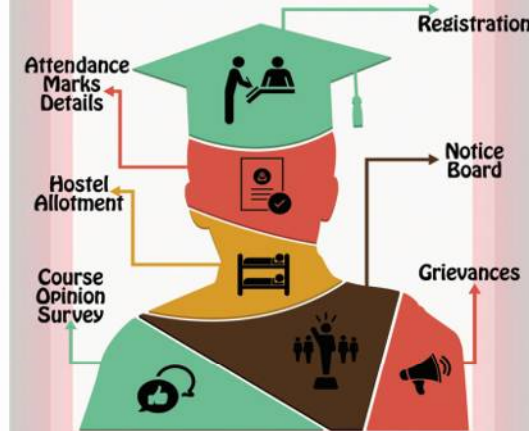
Mr. Vinay Ahlawat
Head, ITSS
MCA, M.Phil (CS)
PGDHRM

ABOUT ITSS

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, social media promotions, multimedia content generation and others.

This department provides a unique platform to those students who want to work on live projects. Students of different branches and years of 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.

ERP-Student Portal

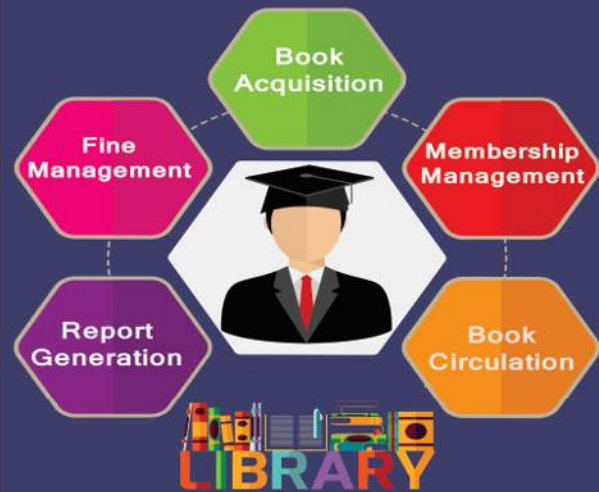


CREATIVE CELL





ERP-Library Management



ERP - PLACEMENT



HIGHLIGHTS

- ▶ Enterprise Resource Planning (ERP) Portal
- ▶ Library Management System
- ▶ Student Portal
- ▶ Placement Portal
- ▶ Creative Cell
- ▶ E-Learning Portal
- ▶ Consultancy
- ▶ Graphic Designing
- ▶ Video making

ACCOLADES & ACHIEVEMENTS

- ▶ Exclusive In-house ERP Portal developed & managed by students
- ▶ Consultancy to 'Valentine Status' & 'Leaders Inc.' for website development
- ▶ Consultancy to 'JB Glass' for web application development
- ▶ Consultancy to 'hotspottraveler.com' for their branding & publicity through print & digital media

ERP-Academics Module



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.



Staff Development Programme



HIGHLIGHTS

- ◆ Facilitates process and policies within the Institute
- ◆ Builds relationship with employees by organizing cultural events and out station 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

ACCOLADES & ACHIEVEMENTS

- ◆ 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

Ranked 8th
by
Economics
Times

Filed
8 Patents

Seed
Funding

51
Incubatees



***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.)

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".

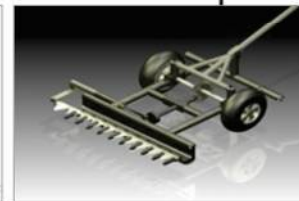


INNOVATIVE PRODUCTS

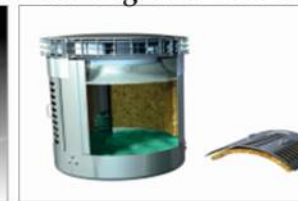
Mini Farm Tractor- Krishak



Manual Reaper



360 degree air cooler



Remote Switch to operate fans & lights etc.



OBJECTIVES

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
- ◆ To train unemployed youth for wage employment

TRAINING AND EXPOSURE

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 lined/ 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.

HIGHLIGHTS

- ◆ 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, GoI, New Delhi

ACCOLADES & ACHIEVEMENTS

- ◆ 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

SEED FUNDING

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 CENTRE

250+ Companies

1000+ Job Offers

Highest CTC
Rs. 10 Lpa



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

ABOUT CRPC

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.

“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.



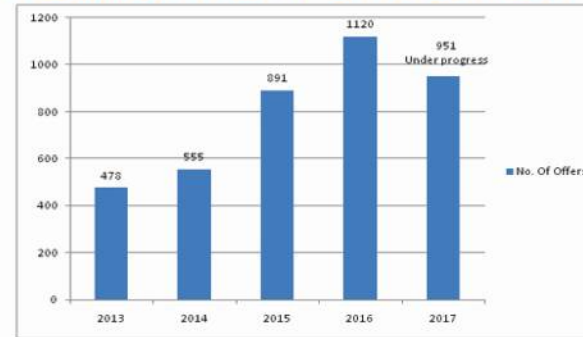
SKILL ENHANCEMENT PROGRAM (SEP)

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.



RECRUITMENT STATISTICS



HOW DO WE DO IT

Growing economy has resulted in an increase in the number of skilled young people required for the corporate world and we, at KIET Group of Institutions, have taken many small but concrete steps to fill in the gap for skilled manpower in the industry.

Our institute has been able to do this because it has opened its gates to beyond curriculum skill development initiatives. The benefits are visible through our 60% plus placements in first phase consistently for last five years.

Recognizing the importance of the “National Employability Report” we have put in constant efforts to upgrade and up-skill our students through a plethora of activities that has increased our industry connect.


Our constant and rigorous endeavors have made us stand-out among the best engineering colleges in the country.




HIGHLIGHTS

- 250+ companies and 1000+ job offers for two 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

ACCOLADES & ACHIEVEMENTS

- 
 Ayush Agarwal of B. Tech. CSE won the Finale in Kronothon Coding Contest, organized by Kronos, among 7000 students across nation. He was rewarded with Rs. 1.00 Lac.

- 
 Harsh Deep Singh, B. Tech. CSE is selected in DISQ. 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 1st Runner up at Shopclues.com Spark2 Hackthon for the ‘Most Innovative Idea’.

CAMPUS RECRUITMENT DRIVE

FISERV



INDIAN ARMY



JUST DIAL

BYJUS



TRICON



KRONOS

CHAITANYA



INDIAN NAVY



TORRENT POWER



MAJOR RECRUITERS

GRATIFYING VENTURES

We 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
in association with Indian Cancer
Winner Association**

**Free Health Check Up Camp in
association with 3H Healthcare,
Delhi**

**Pledge Taking - Environmental Safety
under Green U.P-Clean U.P Campaign**

**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-III 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"

Tribute to Bharat Ratna Dr. A.P.J Abdul Kalam on his 84th birth Anniversary (celebration)

Awareness session on "Drug Abuse" by Narcotic Control Bureau

Awareness session on "Female Health Issues & Personal Hygiene"

Awareness camp on "e-Waste Concept & Disposal" to celebrate Digital India Week

Awareness Camp on "Swachh Bharat Abhiyaan" at a primary school, Asalat Nagar, Muradnagar

Two NSS volunteers won the first and second prizes at district level debate on Road Safety

Constitution Day - celebration to pay tribute to Dr. B.R. Ambedkar on his 125th birth year

Blood donation camp conducted in association with the Rotary club with a contribution of 487 blood units

Tree Plantation Drive (1000 plants) at Gang Nahar Muradnagar on Independence Day

Participation in Mock - drill by NDRF Ghaziabad with participation of 52 NSS volunteers

Distribution of 125 blankets to the needy

A mime on the theme "Lost Childhood" with huge participation of slum children on the theme "Social Innovation"

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

- ▶ To train our students on iOS platform
- ▶ To train CSE/IT/MCA students for mobile development for Apple devices
- ▶ To make our students industry ready and enhance their employability
- ▶ To train our faculty members on these advance technologies



Southwestern Oklahoma State University (SWOSU) Centre - MBA

Southwestern Oklahoma State University, a public university in Weatherford and Sayre, Oklahoma has established its centre at KIET.

OBJECTIVES

- ◆ To develop academic and cultural exchange in the areas of education research, technology transfer and other activities
- ◆ To foster collaboration, provide opportunity for Global exposure and to facilitate advancement of knowledge

National Power Training Institute (NPTI) - ME

NPTI (NR), (Badarpur) New Delhi an autonomous body of Ministry of Power, GOI for Human Resource Development in the Power sector with Industry specific technical interface has set up its centre at KIET.

OBJECTIVES

- ◆ To conduct **skill development** programme for eligible future engineers
- ◆ The programme is intended to be organised for 2nd,3rd and 4th year students



STARTUP-MBA (SUM) Cell MBA

KIET has set up a Start up cell in collaboration with **GS Foundation, Delhi** a non-profit organization engaged in providing training integrated education solution /start up service provider and **KGS Advisors, Delhi**, an advisory firm providing a wide array of Accounting, Auditing, Taxation, Legal, Business Advisory and Market Research & B2B handling services to various enterprises.

OBJECTIVES

- ◆ To inculcate a culture of innovation driven entrepreneurship among MBA students
- ◆ To promote new knowledge/ innovation based start ups
- ◆ To provide a platform for speedy commercialisation of ideas developed by new entrepreneurs
- ◆ To provide infrastructure, seed funding and mentoring to start ups
- ◆ To indulge KIET-TBI to seek mentorship, guidance and seed funding
- ◆ To invite Corporate funders / venture capitalist / other investors for seed funding

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 ROBOTICS LAB - ECE

MHRD funded E-Yantra Embedded Systems and Robotics lab is set up at KIET.

OBJECTIVES

- ▶ To enhance Embedded Systems and Robotics education among students
- ▶ For employability enhancement of students



NI LABVIEW ACADEMY ECE

KIET-NI LAB VIEW ACADEMY has been setup in ECE department.

OBJECTIVES

- ▶ 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



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.



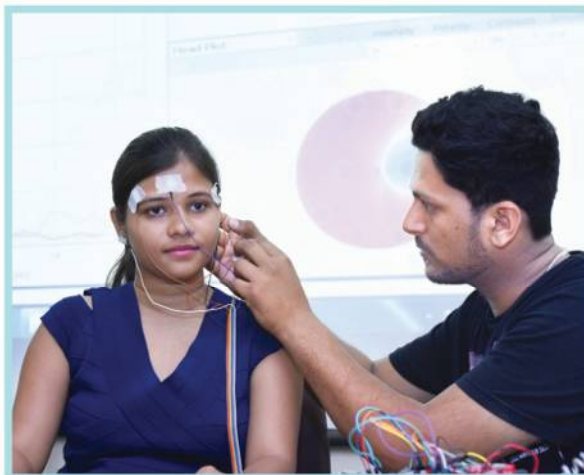
CAD Lab CE

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.



BCI (Brain Computer Interface) Cell 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.

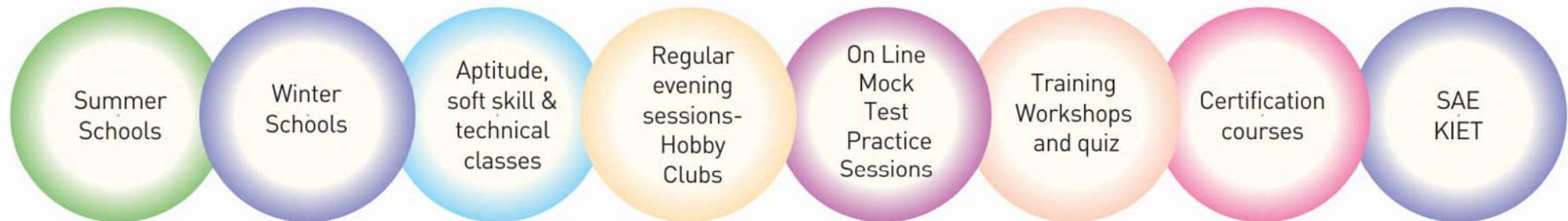


Industrial Automation and Process Control Laboratory - EIE

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.



BEYOND CURRICULUM SKILL DEVELOPMENT INITIATIVES



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 engineering students, under the globally renowned and established SAE (Society of Automotive Engineers, USA). This society 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 and prizes in the following events.

- ▶ BAJA (Team Imortals): Design and fabrication of All Terrain Vehicle
- ▶ Efficycle (Team Incredibles): Design of three wheeled tricycle (eco friendly)
- ▶ SUPRA (Team Invincibles): Design & fabrication of small formula car
- ▶ Go-Cart Elite Karting (Team Invictus): Design & development competition
- ▶ Manovegan (Team Exxorables): Design and fabrication of RC Aircraft

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, GOI.

Robotics & Mechatronics Centre –ECE Department

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.

CIVIC – CE Department

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.

Student Chapter of IGBC – CE Department

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

Automation Club - EIE Department

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.



Creativity and Innovation Cell & Dynobots – ECE Department

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 Portal)

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 कक्षा.

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



DEPARTMENT 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).

DEPARTMENT OF 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.

INDUSTRY TIE-UPS

MEMORANDUM OF UNDERSTANDING (MoU)

DEPARTMENT OF CIVIL ENGINEERING
HAS SIGNED MoU
WITH

Tech Mech International Pvt.
Ltd. for rendering consultancy
services



Engineering Design & Research
Pvt. Ltd. for consultancy services



DEPARTMENT OF COMPUTER SCIENCE
HAS SIGNED MoU
WITH

MOU with Microsoft Association
Technology for setting up Training
Institute



DEPARTMENT OF ELECTRONICS AND
COMMUNICATIONS HAS SIGNED MoU
WITH

Employability Enhancement Training Programme (EETP) under
the AICTE and BSNL, MoU is being continued at ALTTC Ghaziabad



DEPARTMENT OF ELECTRONICS AND
INSTRUMENTATION HAS SIGNED MoU
WITH

Emerson Process
Management for
training and
recruitment



Schneider Electric for
summer training and
guest sessions



Society of advancement
in education and
industrial development
(SAEind) – for Guest
session, Project ideas

DEPARTMENT OF ELECTRICAL AND ELECTRONICS HAS SIGNED MoU WITH

Infotech Enterprises Limited, Bangalore

Premier Trading Corporation, Meerut

Research Lab, Greater Noida

DEPARTMENT OF APPLIED SCIENCE HAS SIGNED MoU WITH



Indian Society for Technical Education (ISTE) for establishing FACULTY CHAPTER at KIET

DEPARTMENT OF MECHANICAL ENGINEERING HAS SIGNED MoU WITH

Gauri Components, Meerut.

SIEMENS Industry Software India Pvt. Ltd.

DEPARTMENT OF MBA HAS SIGNED MoU WITH

For imparting the market knowledge, industrial exposure and to interact at global level, KIET School of Management has signed MoUs with:

South Western Oklahoma State University, USA



Well India Securities Pvt. Ltd.



KGS Advisors, GS Foundation



DEPARTMENT OF MCA HAS SIGNED MoU WITH

CISCO ACADEMY for knowledge transfer

C# corner for knowledge transfer, conducting guest lectures, seminars, workshops, industrial visits, etc.

KIET SCHOOL OF PHARMACY HAS SIGNED MoU WITH

University of California Riverside for academic and cultural exchange.



CRPC HAS SIGNED MoU WITH



DEPARTMENT OF INFORMATION TECHNOLOGY HAS SIGNED MoU WITH

Apple IOS University



D-Link Academy



INDUSTRY VISITS



FESTO CONTROL INDIA LTD.



UNICHEM LABS, GHAZIABAD



ALTTCS_BSNL



INDIAN PHARMACOPEIA COMMISSION, GHAZIABAD BY M.PHARM STUDENTS



DANONE YAKULT, SONIPAT BY 3RD YEAR B.PHARM STUDENTS



CHW FORGE PVT. LTD., GHAZIABAD



CANAL HEAD REGULATOR GANG NEHAR MURADNAGAR-2



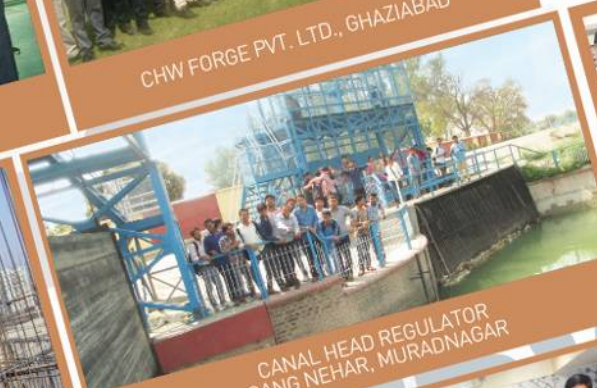
MAJESTIC AUTO, GREATER NOIDA



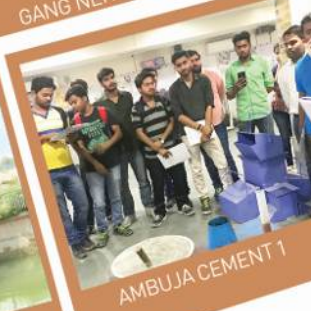
HUWAI



NORTH STREET COOLING TOWERS, GHAZIABAD



CANAL HEAD REGULATOR GANG NEHAR, MURADNAGAR



AMBUJA CEMENT 1



400 KV SS



LANDCRAFT CONSTRUCTION SITE, GHAZIABAD 1



LANDCRAFT CONSTRUCTION SITE, GHAZIABAD 3



AMBUJA CEMENT 3

INDUSTRY VISITS

INDUSTRY TALKS



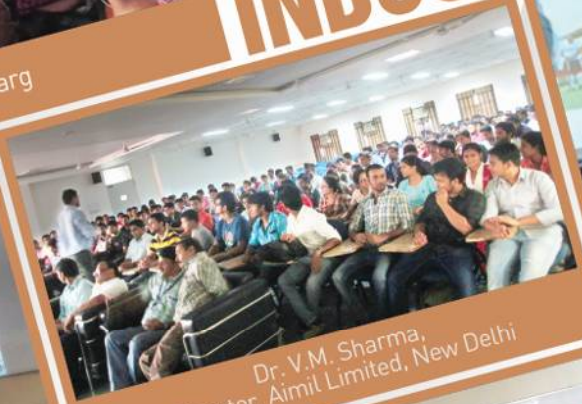
Dr. HP Garg



Mr. Sachin Atreja, Sandvik



Dr Naresh Sharma, Assistant Drug Controller, CDSCO, New Delhi



Dr. V.M. Sharma, Director, Aimil Limited, New Delhi



Dr. Sanjai Kumar



Mr. Amit Tripathi, NTPC



Expert from Larsen & Toubro Power Ltd.



Mr. V.D. Pandey, Senior Project Manager, Punj Lloyd



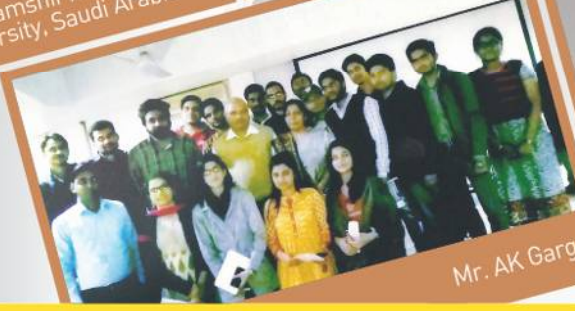
Prof. Dr. Shamshir Alam, Al Qassim university, Saudi Arabia



Expert From Schneider Electric India Ltd.



Mr. Debi Prasad Das Senior DGM-HR, L&T



Mr. AK Garg



Mr. Arivind Saxena, ICS

TALKS

HEALTHY KIETIANS

SPORTS / YOGA / GYMNASIUM

KIET endeavours to seek good health of mind and body 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.



KIET MAGAZINES & JOURNALS



INTERNATIONAL SPECTRUM OF KIET

KIET ON ITS INTERNATIONAL FLIGHT

Students of KIET Studying Overseas

- Mr. Rajat Sachdeva (CE) pursuing M.S. - CANADA
- Miss. Shriti Pandey (CE) pursuing M.S. - New York University, USA
- Mr. Abhishek Jain (CE) pursuing M.S. - IOWA State University, USA
- Mr. Anubhav Yadav (CE) pursuing M.S. - IOWA 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

Students of KIET Placed Abroad

- Shorya Moona (ME) - AAF International, Dubai
- Farhaan Khan (ME) - AAF International, Dubai
- 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.

Student of KIET opened his office in USA

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

KIET @ Global Exhibition on Services-2017

KIET sponsored Global Exhibition on Services-2017



Global Participants and Speakers @ KIET

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.



ALUMNI

SPEAK FROM ABROAD



Yashveer Arya

Batch : 2004-2007

Aricent Technologies (Holdings) Limited.
Palo Alto, California, US

"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 I 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. I am enjoying it and expecting much more ahead. Thanks to my professional constructor "KIET".



Sarabh Tiwari

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 has 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.



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 I 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 thanks 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 !!"



Shishir Kumar

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



ALUMNI AFFAIRS

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 – OUTREACH 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.



CULTURAL ARENA

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.







RASHTRAPATI BHAVAN VISIT



CO-CURRICULAR ENDEAVOURS



CONVOCATION



MOTIVATIONAL TALK



INNOTECH



CONFERENCE



ORIENTATION



MOTIVATIONAL TALK



INTERACTIVE SESSION

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



Alumni Name : Kamini Agarwal
Course : B.Tech.
Pass out year : 2009-2012
Designation : Senior Software Engineer
Organization : Bank of America

KIET is one of the top notch institutions and I am proud to be a part of it. The values, which I 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. I got placed in Infosys through Institute placement and today I am working successfully as a senior software engineer in Bank of America. KIET's journey will always be the most memorable phase of my life and I am proud to be a KIETIAN.



Alumni Name : Shefali Singh
Course : B.Tech. EIE
Pass out year : 2010-2014
Designation : Engineer
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.



Alumni Name : Roshan Rai
Course : B.Tech.
Pass out year : 2009-2012
Designation : Senior Android Developer
Organization : Accenture, Bangalore

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. I 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, I came in touch with Android which proved to be a turning point of my career. I feel proud to be a part of KIET and find myself very lucky to have such a supporting and encouraging faculty members!



Alumni Name : Akhilesh Kumar Maurya
 Course : MCA
 Pass out year : 2009-2012
 Designation : Software Developer
 Organization : Oracle 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 I am today, as well as what I will become in future. I wouldn't be where I 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 I 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.



Alumni Name : Vishal Meghani
 Course : B.Tech.CS
 Pass out year : 2006-10
 Designation : Software Development Engineer
 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. I 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, I am confidently working as a Software Development Engineer II in Microsoft, Hyderabad. It was KIET that gave me wings to launch my dreams. I will be always thankful to KIET CSE department for that."



Alumni Name : Diksha Gupta
 Course : B.Tech. EIE
 Pass out year : 2012-2016
 Designation : Associate Software Engineer
 Organization : Tech Mahindra

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



Alumni Name : Shivam Chaubey
 Course : B.Tech. EIE
 Pass out year : 2009-13
 Designation : Senior Engineer
 Organization : IFFCO Bareilly

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



Alumni Name : Ishwar Kumar Kandoo
 Course : B.Tech. EIE
 Pass out year : 2009-13
 Designation : Junior Manager
 Organization : SAIL, Rourkela, Odhisa

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



Alumni Name : Shubhi Tewari
 Course : B.Tech. CSE
 Pass out year : 2011-15
 Designation : Secretary, Media & PR Committee
 Organization : IIM, Indore (PGP Mumbai)

"I, like most other students was just happy to have secured a seat in one of the best engineering colleges of Uttar Pradesh when I joined KIET. Although I hadn't planned the four years of my graduation, I 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. I 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 Israni). Thank you KIET!"



Alumni Name : Ashutosh Tiwari
 Course : B.Tech.(CSE)
 Pass out year : 2009-13
 Designation : Software Engineer
 Organization : Microsoft India (R&D) Pvt. Ltd

"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 I was able to perform well. I 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, I took admission in IIT Kanpur(M.tech in CSE) to complete my master's degree. Here I 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, I 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" are always inspiring and motivating."



Alumni Name : Mr. Aman Mittal
 Course : B.Tech. ECE (Gold Medallist)
 Pass out Year : 2006- 2010
 Designation : IAS (392 Rank)
 IES (3rd Rank)

KIET Group of Institutions, Ghaziabad, educates students in a very creative way and it even encouraged me to think out of the box. I 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.



Alumni Name : Mr. Vijay Yadav
 Course : ECE
 Pass out Year : 2006- 2010
 Designation : IAS (1055 Rank)

As far as, I 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.



Alumni Name :	Ayush Goel
Course :	B.Tech. CSE
Pass out year :	2007-11
Designation :	Manager, Emerging Technologies
Organization :	Tata Motors

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



Alumni Name :	Abhishek Bharadwaj
Course :	B.Tech. CSE
Pass out year :	2011-15
Designation :	Software Engineer
Organization :	HealthifyME

"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 I also got placed in three companies including TCS and NewGen and currently working in a startup HealthifyME as software engineer. I am a proud member of KIET family and give full credit to KIET and CS department for my small but pleasant professional journey so far."



GUESTs' TESTIMONIALS

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!

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.

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 their maturity and talent.

Suneel Jaiswal

Manager - Procurement & Contracts
Adani Group

Feedback: Graduates of Electronics and Instrumentation Engineering Department are well-skilled individuals who are determined to provide quality and creativity.

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.

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. I 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.

Thanks for all support and cooperation extended. It's a beautiful campus with wonderful staff and faculty members. The energy of volunteers is also remarkable. Wish you a very best!!!
Mukta Munshi
Wipro Technologies

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

Abhay P Bhagwat
Cummins India Ltd.

Institution is good, having good students, profile upto the mark, very good staff; I am very pleased to induct the students from KIET into Punj Lloyd family. I wish every success to the institute in the years to come.
R.K. Chakraborty
Pun Lloyd

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. I look forward to recruiting good talent from here. Sapient offers tremendous career opportunity and growth.

Naina Roy Choudhary
Sapient Inida

Excellent College
Wilson Hu
Huawei Technolgies
Co. Ltd.

Very good and nicely organized campus interview event by KIET. All the staff and management team plays important role in executing the campus interview a great success.
Dhiraj B Admane
Tata Consultancy Services

Good support & infrastructure. It was a good experience. The expectations for quality of students rise each time I visit this place.
Vineet Chopra
Hewlett-PACKARD

Excellent infrastructure, overall very disciplined crowd. Excellent hospitality and very competent team to manage any kind of events. students' technical comatibility and energy is amazing. Best wishes.
Trupti Machwe
L & T Infotech

नवोदय टाइम्स 26-02-2017

दो दिवसीय अन्तर-विद्यालयी सांस्कृतिक उत्सव

70 कॉलेज और 10 विश्वविद्यालय जमा



UNVEILING CREATIVITY Inter-Collegiate Cultural Fest

NBT नवभारत टाइम्स
26-02-2017

मुद्रादनगर, 25 फरवरी (1) मेरठ प्रमुख विश्व विद्यालयों में प्रतिस्पर्धी रूप से दो दिवसीय अन्तर-विद्यालयी सांस्कृतिक उत्सव का आयोजन किया गया है। कार्यक्रम का उद्देश्य है कि विद्यार्थियों को प्रज्वलित कर, विद्यालयी प्रतियोगिताओं में युवा, गाने, नृत्य, नाटक और प्रदर्शन आदि में हिस्सा लेना। कार्यक्रम में उत्तर भारत के 70 कॉलेज और 10 विश्वविद्यालयों के प्रतिनिधि शामिल हैं।

युग करवट सहाय

काइट में स्वतंत्रता दिवस पर कई कार्यक्रम



गाजियाबाद। मुद्रादनगर स्थित काइट ग्रुप ऑफ इंस्टीट्यूट्स में 70वां स्वतंत्रता दिवस धूमधाम से मनाया गया। चेयरमैन एमपी जैन ने राष्ट्रीय ध्वज फहराया। इस मौके पर उन्होंने कहा कि युवा पीढ़ी के कंधों में देश की सुरक्षा और विकास है। उन्हें आदर्श प्रस्तुत कर देश की सुरक्षा एवं विकास के लिए अपना सर्वस्व देना होगा। चौपट छात्राओं को स्वाधीनता आंदोलन के वीर रीना सिंह के निर्देशन में छात्र-छात्राओं ने देश की सुरक्षा और विकास हेतु 11-04-2017 सिंह को विजेता

युग करवट अमरउजाला 26-02-2017

काइट में अंतर्राष्ट्रीय कांफ्रेंस का आयोजन



मुद्रादनगर। काइट ग्रुप ऑफ इंस्टीट्यूट्स में अंतर्राष्ट्रीय कांफ्रेंस का आयोजन किया गया। कार्यक्रम का मुख्य उद्देश्य रिसर्च और इनोवेशन बढ़ा देना था। देश और विदेश के दो सौ से अधिक प्रतिनिधियों ने फ्रेंस में अपने पेपर प्रस्तुत किए। इनोवेशन एक्सप्लोरेशन ऑफ कंप्यूटेशनल लीजेंस ऑन पावर एंड एनर्जी कंट्रोल विद इम्पैक्ट इन्फ्यूनिटी विषय पर ऑर्गेनाइज दो दिवसीय कांफ्रेंस का उद्घाटन मुख्य अतिथि डॉ. एपीजे अब्दुल कलाम यूनिवर्सिटी लखनऊ के उपकुलपति प्रो. विनय पाठक ने किया। उन्होंने कार्यक्रम में शामिल प्रतिनिधियों व विद्यार्थियों को विषय पर विस्तार से जानकारी दी। यूनिवर्सिटी ऑफ नाटिंग्स यूके के प्रो. पेट विलर ने पावर इलेक्ट्रॉनिक्स विषय पर विचार व्यक्त किए। जामिया मिलिया के प्रो. डॉ. अब्दुल कियाम अंसारी, आईआईटी दिल्ली के डॉ. बीके पाणिग्रही, एएएनआरई दिल्ली के निदेशक डॉ. पीपी पंत, डीआरओ के डॉ. रविंद्र सिंह व इसरो के वैज्ञानिक राकेश बुक्ला आदि कार्यक्रम में शामिल रहे। काइट के मुख्य प्रशासनिक अधिकारी मनोज गोयल ने भी कार्यक्रम में भाग लिया।

अमरउजाला
04-02-2017

हिन्दुस्तान 07-03-2017

कथक से दर्शकों का मन मोह लिया

मुद्रादनगर। संवाददाता हिन्दुस्तान (07-03-2017) मुद्रादनगर। काइट कॉलेज में शनिवार से दो दिवसीय सांस्कृतिक उत्सव का आगाज हुआ। उत्सव का शुभारंभ संस्थान के निदेशक डा.जे गिरीश ने किया। इसके बाद स्टूडेंट्स ने डांस, गीत, नुक्कड़ नाटक समेत अन्य प्रतियोगिताओं में बढ़ चढ़ कर हिस्सा लिया। कार्यक्रम को सफल बनाने में कई कंपनियों भी सहयोग कर रही हैं। संयोजक डा. संजीव सिंह ने बताया कि चेन्नई, असम और जम्मू कश्मीर आदि स्टेट्स से भी स्टूडेंट्स कार्यक्रम में हिस्सा ले रहे हैं। मौके पर 'सन्न बैड' की प्रस्तुति ने सबका मन मोह लिया। प्रशासनिक अधिकारी उमेश शर्मा ने बताया कि विचार रात कॉलेज रिसर्च में प्रसिद्ध गायिका सुनिधि चौहान अपनी



काइट संस्थान में सोमवार को कथक

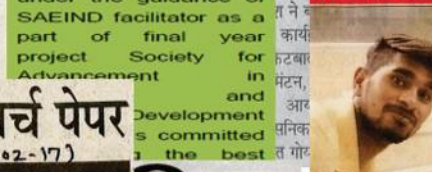
काइट में तीन दिवसीय रण-2017 का शुभारंभ

SAEIND ENDORSES INDUSTRY SPECIFIC STUDENT PROJECT

A group of four students from Krishna Institute of Technology selected SAEIND's R&D project. The student will be completing their project under the guidance of SAEIND facilitator as a part of final year project. Society for Advancement in Technology and Development is committed to the best.

हिन्दु 27 अक्टूबर 2016

काइट में इनको स्वीट-पात्रम के तहत बनाए प्रोजेक्ट्स



काइट में इनको स्वीट-पात्रम के तहत बनाए प्रोजेक्ट्स



विश्व चौहान

कैंपस से प्रस्तुति 2017 का आयोजन

मुद्रादनगर। काइट ग्रुप ऑफ इंस्टीट्यूट्स के 20 वर्ष पूरे होने के उपलक्ष्य में दो दिवसीय अन्तर-विद्यालयी सांस्कृतिक उत्सव 'प्रस्तुति-17' का आयोजन किया गया। इसमें उत्तर भारत के 70 कॉलेज विद्यालयों के प्रतिनिधि शामिल हैं। कार्यक्रम की शुरुआत कॉलेज के निदेशक डॉ. जे गिरीश ने किया। कार्यक्रम में उत्तर भारत के 70 कॉलेज विद्यालयों के प्रतिनिधि शामिल हैं।

करियर में शॉर्टकट न अपनाएं विद्यार्थी: मनोहर

मुद्रादनगर। काइट स्कूल ऑफ मैनेजमेंट और टेक्नोलॉजी बिजनेस इनोवेटिव्स (टीबीआई) के संयुक्त तत्वावधान में आयोजित कार्यक्रम में मनोहर ने कहा कि छात्रों को करियर में शॉर्टकट न अपनाएं। उन्होंने कहा कि छात्रों को करियर में शॉर्टकट न अपनाएं। उन्होंने कहा कि छात्रों को करियर में शॉर्टकट न अपनाएं।

सम्मेलन में प्रस्तुत किए 55 रिसर्च पेपर

मुद्रादनगर। काइट स्कूल ऑफ मैनेजमेंट और टेक्नोलॉजी बिजनेस इनोवेटिव्स (टीबीआई) के संयुक्त तत्वावधान में आयोजित सम्मेलन में प्रस्तुत किए 55 रिसर्च पेपर।

काइट संस्थान में 'फेस्ट एन्डवेयर-2017' का आगाज

मुद्रादनगर। काइट संस्थान में 'फेस्ट एन्डवेयर-2017' का आगाज हुआ। कार्यक्रम में उत्तर भारत के 70 कॉलेज विद्यालयों के प्रतिनिधि शामिल हैं। कार्यक्रम में उत्तर भारत के 70 कॉलेज विद्यालयों के प्रतिनिधि शामिल हैं।



काइट संस्थान में 'फेस्ट एन्डवेयर-2017' का आगाज

काइट में दीक्षांत समारोह आयोजित



मुद्रादनगर। देश की विरासत से सीखो और उसको भारत को तकनीकी रूप से साक्षर कर, समृद्ध और रोजगार प्रदत्त बनाने में सहयोग करो। यह बात केन्द्रीय सूचना एवं न्याय व इलेक्ट्रॉनिक्स मंत्री रवि शंकर प्रसाद ने कहा। वह काइट इंस्टीट्यूट्स में दीक्षांत समारोह को बतौर मुख्य अतिथि संबोधित कर रहे थे। उन्होंने कहा, परंपराओं का पालन करो और भविष्य में विकास करो। डिजिटल इंडिया कार्यक्रम में भारत को तकनीकी रूप से साक्षर, समृद्ध व रोजगारप्रदत्त बनाने में अपना पूरा सहयोग दें। कार्यक्रम को संबोधित करते हुए अतिथि पदमभूषण अलंकृत व अवकाश प्राप्त सचिव विद्यान एवं प्रौद्योगिकी डा थिरुमल्लाचारी रामास्वामी ने कहा, युवाओं को आगे आने से देश का विकास होगा। बताया गया जून 2016 में बॉटिक एवं बी फार्मसी के 1995 एवं एमसीए के 235 छात्र उतीर्ण हुए हैं। इनमें से 17 छात्रों ने प्राथमिक विश्वविद्यालय के टॉप टेन में स्थान प्राप्त किया है। इस मौके पर डा एपीजे अब्दुल कलाम प्राथमिक विश्व लखनऊ के कुलपति डा विनय कुमार पाठक ने उपाधि प्रदान किया। कार्यक्रम में निदेशक डा जे गिरीश थे। संस्थान के कोषाध्यक्ष व राज्यमंत्री अतुल गर्ग ने उपाधि धारकों के उज्वल भविष्य की कामना की एवं अतिथियों का धन्यवाद प्रदान किया।

देश की विरासत से सीखो: रवि शंकर प्रसाद



देश की विरासत से सीखो और उसको भारत को तकनीकी रूप से साक्षर कर, समृद्ध और रोजगार प्रदत्त बनाने में सहयोग करो। यह बात केन्द्रीय सूचना एवं न्याय व इलेक्ट्रॉनिक्स मंत्री रवि शंकर प्रसाद ने कहा।

सेमिनार को संबोधित करते एसडब्ल्यूओएस यूनिवर्सिटी अमेरिका के प्रोफेसर एवं डीन डा.पेटेरी पार्क।

मुद्रादनगर। काइट ग्रुप ऑफ इंस्टीट्यूट्स में आयोजित सेमिनार में एसडब्ल्यूओएस यूनिवर्सिटी अमेरिका के प्रोफेसर एवं डीन डा.पेटेरी पार्क, निदेशक डा.जे गिरीश, सीएओ डा.मनोज गोयल, महाप्रबंधक सत्येंद्र कुमार और डा.केआर चतुर्वेदी ने किया। सम्मलेन में देश-विदेश से आए प्रतिभागियों ने करीब 55 रिसर्च पेपर प्रस्तुत किए। कार्यक्रम में उत्तर भारत के 70 कॉलेज विद्यालयों के प्रतिनिधि शामिल हैं। कार्यक्रम में उत्तर भारत के 70 कॉलेज विद्यालयों के प्रतिनिधि शामिल हैं।

काइट संस्थान में 'फेस्ट एन्डवेयर-2017' का आगाज

काइट संस्थान में 'फेस्ट एन्डवेयर-2017' का आगाज

LOCATION MAP



KIET

GROUP OF INSTITUTIONS

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

- SCHOOL OF ENGINEERING & TECHNOLOGY
- SCHOOL OF COMPUTER APPLICATIONS
- SCHOOL OF PHARMACY
- SCHOOL OF MANAGEMENT
- KIET- TECHNOLOGY BUSINESS INCUBATOR

Tel. : 01232-227980, Mobile : +91-8588811998, 9911150880

TOLL FREE No. : 1800 3130 056