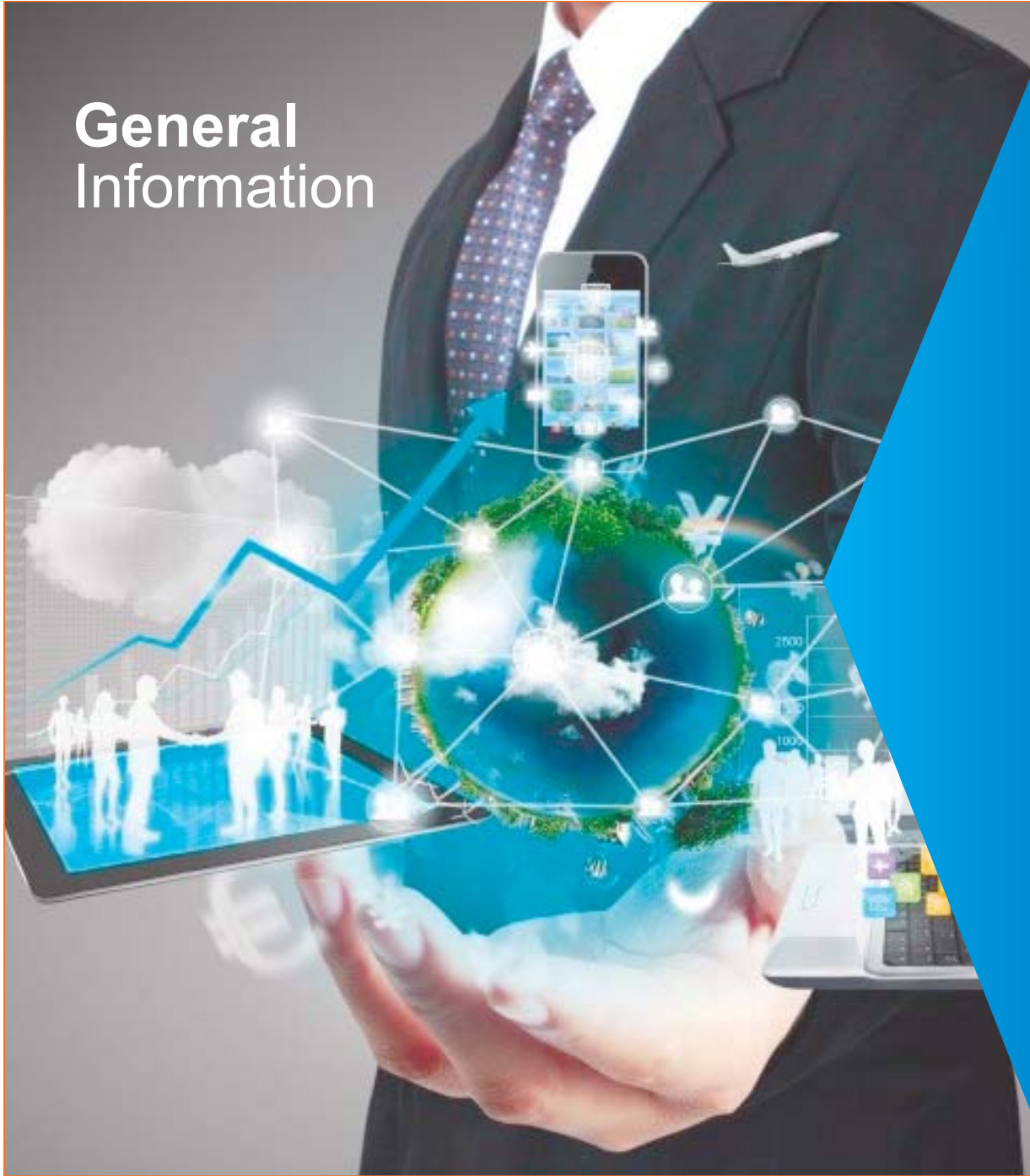


General Information





Karachi Institute of Economics & Technology (KIET) was established in 1997 with the aim of providing quality education economically. Its academic programs are designed to prepare the students to meet the challenges of the business world.

KIET received recognition by the Higher Education Commission (formerly named as UGC) vide letter no. 15-22/UGC-SEC/97/1291 dated August 1, 1998. KIET is also accredited by Pakistan Engineering Council (PEC) for Engineering programs, Computer Science degree programs are accredited by National Computing Education Accreditation Council (NCEAC) whereas Management Sciences degree programs are accredited by National Business Education

Accreditation Council (NBEAC).

KIET was awarded a degree granting status through a charter from the Government of Sindh on May 24, 2000.

In June 2000, the Institute moved to PAF Base, Korangi Creek after Pakistan Air Force (PAF) and Pakistan Education Foundation (PEF) agreed to collaborate for a high-quality education institution at PAF Base Korangi Creek.

The KIET Main Campus, spread over 22 acres, is situated at PAF Airmen Academy, Korangi Creek, Karachi. It is located within 15-20 minutes drive from multiple points (Baloch Colony Overpass



and FTC) on Shahrah-e-Faisal and is easily accessible. The educational complex at this campus has custom-built infrastructure that enables professional education in a peaceful environment. Purpose built building structures, open spaces and green lawns, and diversity of students create a stimulating and lively campus environment.

The Kiet City Campus is situated in Block-6 P.E.C.H.S at Shahrah-e-Faisal, Karachi. The location provides an opportunity to working students for acquiring higher professional education during evenings and weekends. The Institute launched another campus in 2011 in North Nazimabad. Due to heavy demand, this campus has recently been extended to accommodate another 500 students. Diversity of work experience of the students create a mature and professional environment with lively class discussions.

Currently, there are over 5000 full time and part time students at KIET. All KIET's Campuses are fully equipped with modern

educational facilities including air-conditioned lecture rooms, computer labs, reading rooms, libraries, research centers in addition to the facilities of cafeterias and indoor and outdoor games.

Scholarships and Discounts

KIET has an elaborate academic scholarship system based strictly on merit. The scholarship system is designed to motivate the students, encourage hard work and exceptional academic performance in every semester. The Institute provides scholarships to 7% of the total strength of students on semester-to-semester basis. Currently more than three hundred students are availing academic scholarships in each semester. The scholarships range from 20% to 85% rebates in tuition fee. Students scoring 75% and above in board degree exams can apply for academic scholarship in the first semester at KIET. Fee discounts are also offered in the following categories:





- High academic achievers: up to 100% in tuition fee
- Siblings of full-time students of KIET who are paying regular fees: 25% in tuition fee
- Government employees and their children: 10% in tuition fee
- Army / Navy employees and their children: 8% in tuition fee
- Financial institutions' employees (in evening programs only): 6% in tuition fee
- Students of Fazaia Colleges: 6% in tuition fee

Environment

Students of KIET are provided with a number of opportunities to participate in extra curricular activities. These include dramatics, debates, seminars, conferences, exhibitions, musical functions and festivals. Such activities are organized by students' societies under the guidance of patron faculty

members and support of the administration. Students are encouraged to participate in tournaments of Cricket, Volleyball, Table Tennis, Soccer, basketball etc.

The Institute promotes hard work, discipline, leadership and professionalism. There is a focus on providing quality facilities that students and parents desire and expect from an institution.

Academic Year

The academic year consists of Fall (August-December) and Spring (January-May) semesters, each of approximately 18 weeks and a Summer (June-July) semester of 8 weeks. Full-time students can take 5-6 courses in Fall and Spring semesters and upto 2 courses in Summer semester.

Attendance Requirement

Rules and procedures are strictly followed at KIET. The Institute monitors the attendance rules strictly. Any student coming to class after the roll has been called, is marked absent. A maximum of 20% absences are allowed for emergencies. Students are automatically dropped from the course if their absences exceed the maximum allowable limit.

Computer Labs

KIET has a total of 22 computer labs with 18 servers and over 1200 computer systems. KIET Main Campus has 11 general computer labs, City Campus has 5 and North Nazimabad Campus has 6 Labs as well, with the latest configuration of Core i5 and i7 processors. A multimedia lab as well as sound and video editing labs equipped with up-to-date equipment are available at the City Campus for animation, graphics and motion pictures.

Engineering Labs

The College of Engineering has dedicated labs to support current needs of our engineering programs. These include:

1. Electronics Lab
2. Advanced Electronics Lab
3. Electrical Machine / Power Electronics Lab
4. Mechatronics Lab
5. Instrumentation & Data Acquisition Lab
6. Industrial Automation & Robotics Lab
7. Digital Systems Lab
8. Microprocessors & Interfacing Lab
9. Communication / Microwave & Antenna Lab
10. Telecom Transmission & Switching Lab
11. Avionics Lab
12. Propulsion & Avionics System Simulation Lab
13. Computation & Design Lab
14. Engineering Physics Lab
15. R&D / Project Lab
16. General Engineering Workshop
17. Thermodynamics Lab
18. Flight Controls & Radar Systems Lab
19. Mechatronics System Design Lab
20. Senior Design Project Lab

General Engineering Workshop equipped with requisite tools and implements provide basic facilities for project work. The Workshop caters for machining, electrical work, metal work, carpentry and PCB fabrication requirements.

Media & Arts Facilities

College of Media & Arts has dedicated Labs and other facilities to support current needs of our Media & Arts program. These include:

- Multimedia labs
- Sound lab
- Production equipments
- Tracks with trolley
- JIB with multi camera heads
- High definition cameras.
- Photography equipment
- Studio labs
- High speed Internet connection
- Wi-Fi all over the campus.
- Still-Life studio
- Computer art library
- Mic, Tripods, Movable projectors
- Sound system
- High resolution multimedia computers
- Dolly, dinky lights, Natthu lights

Digital Libraries

- Student can access via IMS
- 1000+ text book and reference available
- 24/7 available



Libraries

KIET has well-established and properly organized air-conditioned libraries. The three general libraries, in addition to a separate engineering library, have a large collection of over 22,000 books of the latest editions on Engineering, Computer Sciences and Management Sciences.

Over 30 journals and magazines of international repute are available for research and reference along with several English and Urdu newspapers. The Institute subscribes to the digital libraries of IEEE, ACM, EBSCO and links to HEC subscribed libraries containing thousands of journals and magazines.

Library users benefit from the availability of online access to journals in various Digital Libraries through PC terminals. The Library Information System allows, both students and faculty, online search for available library resources on various subjects and this system effectively manages the issue/receipt and acquisition of library items i.e. books and magazines.

Cafeteria Facilities

Cafeterias offer comfortable environment and delicious cuisine to students at reasonable and affordable rates in all campuses of KIET. Students may spend their leisure time or take a quick meal

from a variety of food offerings served under hygienic conditions.

Transport Facility

The transportation system consists of a large fleet of coaches plying from different city areas to and from KIET Main, City and North Nazimabad Campuses. The transport facility is managed with special emphasis on comfort, safety and punctuality. The transport facility is available to students at highly affordable rates on no-profit-no-loss basis. All three Campuses are also accessible through a number of public transport routes.

Sports Facilities

Following Sports facilities are available:

- Cricket Ground
- Volley Ball Courts
- Table Tennis
- Basketball Court
- Soccer Field
- Yacht Club
- Billiard Table
- Badminton Courts

Mentoring Groups

At the time of admission, every student is assigned a mentor (faculty member) for the entire duration of his/her program of studies at KIET. The aim of the mentoring sessions is to provide mentoring, help, guidance and support to our students. The role of the mentor is to monitor the academic progress of his wards, guide, support and help the weak students, co-ordinate with other faculty at the institute to provide help to the students where needed, show a kind and helpful attitude toward the wards, boosting the morale of weak students and developing a close bonding with them and to have a get together of mentor with the wards and their parents once a semester.

E-mail and SMS Services

E-mail and SMS services are used to inform the students on a short notice such as class cancellation, extra class or any other important information.

ADMISSION POLICY

For the Year 2020-21 During COVID-19 Pandemic

Introduction

In the wake of COVID-19 pandemic, if the lock-down and closure of the Institute continues, following policy on Admissions at KIET will be applicable:

Admission Process

Admissions shall be given on merit determined by past academic performance and online admission test score. The admission system is moving online for which a redesigned and reengineered online admission form has been developed. Following procedure will be adopted for processing the Admission Applications:

Application Submission

- Prospectus can be downloaded from pafkiet.edu.pk/prospectus/
- Admission Application Form is available on pafkiet.edu.pk/apply
- An admission application processing fee of Rs. 1500/= (non-refundable) can be deposited via online transfer to HBL account.
- While filling the application, use your name as it appears on your matriculation or O-level certificate.
- Due to the high number of applications received each year, candidates are advised to apply in more than one program separately.

Required Documents

A candidate is required to provide attested photocopies of his/her CNIC card or B-Form, marksheets of matric, intermediate and bachelor (for Master candidates) degrees and two passport sized color photographs.

Clear snapshots / scans of the required documents can be sent via email address admissions@pafkiet.edu.pk or whatsapp number 0336-2508285 (Please mention your application number in subject of email). Applicant can also send the documents and pay order at

the address “Karachi Institute of Economics & Technology, Main Campus, PAF Airmen Academy, Korangi Creek, Karachi 75190” through post / courier services.

Submission of any unreadable, forged or tampered document, is strictly prohibited. Such candidates shall be blacklisted for admission in any of our programs. In such case, university reserves the right to inform the Higher Education Commission, Pakistan and law enforcement agencies.

Eligibility Criteria for Undergraduate Degree Programs:

Applicants must have 50% (min 60% in case of BE programs) or higher marks in Intermediate board certificate, marks obtained in 1st year shall be considered for both 1st & 2nd year. Applicants below 50% marks, but meeting the 2nd division criteria in Intermediate may be considered for admission if they score above average in online admission test. Students of A-Level and other equivalent foreign degrees are required to provide the equivalence document from IBCC within the duration of their first semester.

Eligibility Criteria for Masters Degree Programs:

Applicants must have 50% or higher marks in Undergraduate degree program. Applicants below 50%, marks but meeting the 2nd division criteria in undergraduate may be considered if they score above average in online admission test.

Online Admission Test

Admission test is a compulsory requirement, candidate must pass the online admission test with minimum 40% marks to qualify for merit list.

Following primary elements will be assessed in the online admission test:

1. Capability in English (Grammar and Comprehension)
2. Mathematics (Quick Maths and Word Problems)

3. Physics (for BE programs candidates)
4. Exposure to IT and Introduction to Computer Sciences (for CS candidates)
5. IQ and General Knowledge

Temporary Admission Status for Result Awaiting Students

Provisional admissions shall be given to all candidates fulfilling the merit requirements and will be confirmed as soon as the result declared or concrete decision announced by the relevant Government body. The provisional admission shall stand cancelled forthwith if a candidate fail to attain the requisite percentage in the last academic examination and any refund of the fee would be in accordance with "HEC National Policy on Fee Refund".



College of Engineering students benefit for internship at Pakistan Aeronautical Complex (PAC), Kamra besides being facilitated by free air travel, courtesy Pakistan Air Force.

Policy Guidelines Following Minimum and Maximum Duration of Degree Program

Undergraduate Programs:

The minimum program duration will be 04 years. Whereas, the maximum program duration will be 06 years.

Graduate Programs:

The minimum program duration will be 1.5 – 2 years for full time students and 04 years (08 semesters) for part time students. The maximum program duration for full time students will be 03 years. Whereas, the maximum program duration for the part time students will be 06 years.

PhD Programs:

The minimum program duration will be 03 years (Including course work duration and research dissertation). The maximum program will be 07 years

Deferment of Admission

Students who are granted admissions at the Institute and want to postpone their admission for one semester are allowed to do so if they give an application in writing to the Admission Office. The tuition fee of such students can also be transferred into the next semester if the Admission Office gets the application within a week of the commencement of that semester. Fee shall not be transferred after one week. Students who join the Institute and then decide to leave the Institute are not eligible for any refund.



Transfer of Course & its Credit Hours

KIET is a chartered institution and accepts credits from all HEC recognized institutions under the following conditions:

1. A candidate must obtain 72 marks or “B” grade in the equivalent course to apply for transfer/exemption at KIET.
2. A 25 % of total courses credit hours in the program will be considered for exemption for any degree program.
3. The transfer/ exemption of course is only granted if the course has same credit hours and matching course content as the corresponding course at KIET.



4. Level of degree shall be same, i.e. a bachelor level course completed elsewhere does not make one eligible for exemption for master coursework.
5. Course and credit hour exemptions are only offered if a student is applying in the same degree at KIET.
6. If a student has completed the same course in a different degree earlier, the academic content of that course may be transferred if the course content is matched. In this case, student must do substitute course(s) to fulfill the credit hour requirement.
7. Exemption/transfer in courses is not offered in MS and M.Phil degrees at KIET.
8. Student may be tested through examination process at KIET for every course in which one is claiming exemption to check the level of knowledge before the course and its credit hours are transferred.
9. Course exemption fee is charged on courses exempted/transferred. Fee of Rs. 2000/- per exemption shall only be charged if course and corresponding credit hours are transferred.
10. Internship and project courses are excluded from transfer/exemption policy.

Sports & Curricular Activities



Grading & Examination Systems

Examination System

In each semester, students are required to take a mid-term exam followed by a final exam. In addition, students have to take quizzes and write term reports.

Grade Point Average (GPA) is calculated as the sum of the products of grade points and credit hours for each course divided by the total number of credit hours completed at the Institute. A student must obtain minimum 'C' grade to pass a course.

Grades		
Marks	Grade	Grade Points
87-100	A	4.0
78-86	B+	3.5
72-77	B	3.0
66-71	C+	2.5
60-65	C	2.0
*50-59	D	1.5
Below 60	Fail	0.0

** Only for BE Degree Programs while the students of other than BE Degree Programs will be considered fail.*

Degree Requirements

Minimum passing grade in a course is "C" (2.0 points). A student must attain minimum 2.0 CGPA to graduate in Bachelor level degree programs and Master level CS (Computer Science) degree programs. For MBA, a student must achieve minimum 2.5 CGPA

to graduate. MS (M.Phil) degree programs require minimum 3.0 CGPA to graduate. Other requirements for the award of degree include:

- Completion of all required courses
- Internship(s) (for morning degree programs only)
- Final year project
- Comprehensive examination

Probation and Dropout

If the cumulative GPA of a student falls below 2.5, a warning is issued to remind the student regarding the minimum GPA requirements for the award of a KIET degree. If the GPA falls below 2.0, the student is placed on probation. In case of failure to improve the grade in the next semester, to the minimum level of 2.0, the student is dropped from the roll of the Institute.



Academic Quality Control

Examination Marks

Examination system provides transparency and ensures fairness of results. Students are kept up-to-date on their progress as marks of each monthly exam, quiz, assignment, project and final exam are visible online when entered by the instructor. It helps the students to plan for good grades while the semester is in progress.

Course Outlines

Course outlines are developed in a scientific manner with extensive consultation among the faculty, industry experts and prominent professionals. The outlines follow the curriculum guidelines of HEC/PEC and international professional associations such as IEEE Computer Society, Association of Computing Machinery (ACM) and Management Association.

Progress Monitoring

An elaborate system of monitoring the progress of courses has been instituted. The system allows colleges to ensure that class lectures are following the course outlines and class sessions, quizzes and assignments are being conducted at a consistent pace. The system provides instructors with targets for class sessions, quizzes and assignments for each month.

Student Feedback

Students evaluate courses in terms of the quality of instruction, course contents, extent of coverage, and use of the teaching aids.

This information is combined with the evaluation of courses by peer faculty and college heads to obtain a consolidated view of faculty and teaching.

External Evaluation

A system of peer review and external evaluation ensures quality and consistency. The system consists of reviews of the outlines and exam papers by peer faculty members and by external examiners.

Industry Projects

As part of the curriculum, students undertake a major industry project that fulfills the requirements of a selected organization. The project provides the students with the experience of applying concepts, tools and methodologies learned during the course of their academic program. It allows them to personally experience pressures generated by deadlines under constraints of time and resources.

Research and Consultancy

The Institute encourages the faculty to undertake industry research and consultancy projects. Incentives and infrastructure facilities provided for this purpose enable the faculty to research industry problems, publish papers and interpret theoretical concepts in the light of practical realities.

Corporate Relations & Student Services

Career Counselling

Many students require career counselling in order to fully exploit their talents. The Corporate Relations and Student Affairs offices are equipped with valuable information on a wide range of occupations, employers, overseas opportunities and future study options. These two offices work together in providing:

Career Counselling to Students

- Advice on how your options might affect your career choice
- Information and guidance on internship and placement
- Individual counselling & workshops on career choice, applications, interviews etc
- Guidance on higher studies

Internship

The internship program offers students a real-life experience of a professional industry environment. Internship are an integral part of the academic curriculum and provide exposure of the working environment of local and multinational organizations during studies. Internship provide opportunities to establish professional relationships in the industry that later help the students in promptly getting jobs on graduation.

To meet the high expectations of the industry regarding English proficiency of the interns, passing of the English proficiency test is necessary to become eligible for internship placement.

Guest Speaker Sessions & Seminars

Guest speaker sessions and seminars provide an opportunity to

the students and faculty to benefit from the experience of prominent corporate executives and technology professionals. Distinguished speakers are invited from the industry and education sector each week to highlight current issues, trends and concerns of the industry. Students are given the opportunity to interact with these experts and gain their viewpoint on academic concepts that are actually practiced in the industry. These opportunities provide an overall perspective to the students for evaluating theoretical concepts and transforming them into realistic plans.

On average 200 Guest Speaker Sessions are arranged in a regular semester at KIET, ensuring contact between the academics and the industry.



Educational International Tour

The objective of International tour is to give students international exposure, to provide students a platform to visit international universities for higher education, scholarship and initiate Student Exchange Program.

In this context, Corporate Relations Department organized third international Turkey Tour in January 2019. During the tour, our team members visited Altinbas University, Istanbul. Management of KIET is very much pleased for the prodigious hospitality of Altinbas University.

During the visit, officials of Altinbas University and Mr. Farhan Farhat, Head, Corporate Relations Department, KIET signed a MoU to initiate Student Exchange Program from Fall 2019 semester.



Students' Societies

The objective of students' societies is to develop managerial, interpersonal, decision-making, organizational, and leadership skills required in a well-rounded professional. Office bearers of these societies are elected by the students in a lively, constructive, non-political and democratic environment. There are a number of students' societies that organize a variety of events such as seminars, conferences, exhibitions, guest speaker sessions, and other extracurricular activities.

Recent events at KIET and participation of students at other places.

Date	Title of Events	Organized by
4-Mar-20	The 17th Convocation Ceremony	KIET
22-Feb-20	Fresher's party	CoMS KIET City Students' Council
17-Feb-20	National Flying Competition (NFC)-2020	College of Engineering
24-Jan-20	The 21st Board of Governors meeting of KIET	Chaired by Chief of the Air Staff
5-Dec-19	Role of Youths in Eradication of Corruption from Society	KIET in collaboration with National Accountability Bureau (NAB)
29-Nov-19	Inter-universities FUTSAL Tournament	KIET
25-Nov-19	A Brand Activation Event	College of Media & Arts
25-Nov-19	Mahrajan-2019	College of Management Sciences
21-Nov-19	Annual Job Fair	Corporate Relations and Industrial Liaison
13-Nov-19	International Conference on Latest Trends in Electrical & Computing Technologies (INTELLECT-2019)	College of Engineering
5-Nov-19	Entrepreneurship and Marketing Contest	KIET City Student Council (KCSC)
28-Oct-19	"FLAIR-19" ("Hunt the fear down")	Youth Intelligentsia KIET Chapter
24-Jun-19	Toyota Creek Motors online Recruitment Drive	Corporate Relations
9-Apr-19	Career Counseling and International Admission Session by Career Counseling Connection	Corporate Relations
3-Apr-19	International Conference on Computing & Information Sciences (ICCIS-2019)	College of Computing & Info. Sciences
1-Apr-19	IST Youth Carnival 2019	Institute of Space Technology (IST)

Date	Title of Events	Organized by
28-Feb-19	Habib Metropolitan Bank Ltd.	Corporate Relations
19-Feb-19	16th Convocation 2019	KIET
6-Feb-19	Inter Campus FUTSAL'19	Sports Department
26-Jan-19	Job Fair 2019 North Nazimabad Campus	Corporate Relations
9-Jan-19	Educational Turkey Tour and visit to Altinbas University, Istanbul	Corporate Relations
28-Nov-18	Job Fair 2018	Corporate Relations
22-23, Nov-18	2nd International Research Conference on Business Management (IRCBM) 2018	College of Management Sciences
	CMEC (China Machinery Engineering Corporation) Recruitment Drive	Corporate Relations
15-Oct-18	HBL Recruitment Drive	Corporate Relations
3-Oct-18	Meet the Alumni Program - Danish Khan HR Business Partner-PTCL	Corporate Relations
24-Apr-18	TPS Recruitment Drive	Corporate Relations
21-Apr-18	Job Fair at N N Campus	Corporate Relations
11-Apr-18	All Karachi Inter University Bilingual Declamation Contest	Department of English
2-Apr-18	PSO Internship Test	Corporate Relations
2-3 Apr-18	Expode-2018	College of Management Sciences
28-Mar-18	Aman Foundation Recruitment Drive	Corporate Relations
26-27 Mar-18	International Conference on Computing & Information Sciences (ICIS-2018)	College of Computing & Information
22 & 23 Feb-18	ComBat'18 (The Computing Battle)	College of Computing & Information
6-Mar-18	Meet the Alumni	Corporate Relations
8-Dec-17	Walk on Anti Corruption	National Accountability Bureau
29-Nov-17	Job Fair Fall 2017	Corporate Relations
28-Nov-17	Job Fair Grooming Session	Corporate Relations
17-Nov-17	Meet the Alumni	Corporate Relations
13-Nov-17	Marketing Gala 2017	College of Management Science

International Conferences 2017 - 2019

**"International Conference on Latest Trends in
Electrical & Computing Technologies (INTELLECT)"
by College of Engineering**



**"International Research Conference on
Business Management (IRCBM) 2017"
by College of Management Sciences**



**"International Conference on Computing and
Information Sciences (ICCIS) 2017"
by College of Computing & Information Sciences**



**"International Conference on Computing and
Information Sciences (ICCIS) 2018"
by College of Computing & Information Sciences**



**"International Research Conference on
Business Management (IRCBM) 2018"
by College of Management Sciences**



**"International Conference on Computing and
Information Sciences (ICCIS) 2019"
by College of Computing & Information Sciences**



SOME FUNDED RESEARCH PROJECTS AT KIET- 2019 - 2020

IGNITE, Pakistan awarded Rs 33.3 Million for developing **Monolithic CMOS Microsystems for Structural, Chemical and Bio Hazard Detection**

PI: Dr. Syed Arsalan Jawed

HEC-NCBC, Pakistan awarded Rs. 13.96 Million for the Project **HETRO-Cloud: Developing Your Own Low Cost and Scalable Cloud with Heterogeneous Computing Resources.**

PI: Dr. Husain Parvez

HEC-NCRA, Pakistan awarded Rs14.98 Million for developing **Indigenous Design and Manufacturing of Full Flight Motion Platform**

PI: Dr. Shahid Baqar

HEC-TDF, Pakistan awarded Rs 7.0 Million to Implement **Air Quality Monitoring System with Smart Dashboard**

PI: Dr. Muhammad Khalid Khan

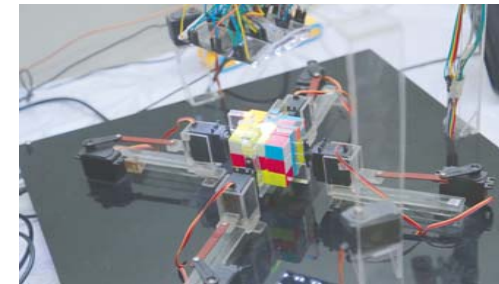
HEC-NRPU, Pakistan awarded Rs 8.25 Million for developing **A Mid-Range Wireless Power Transfer System for Portable Electronic Devices with Beam Forming**

PI: Dr. Syed Arsalan Jawed

PAF awarded Rs 3.0 Million for indigenous development of **A Flight Dynamic Model of an Aircraft for Full Flight Simulator**

PI: Dr. Adil Loya

With an enhanced focus on creating an environment of innovation and research, the blooming R&D ecosystem at KIET, has greatly helped in winning a number of research grants from a diverse pool of highly competitive funding agencies



Convocation

The 16th convocation ceremony of Karachi Institute of Economics & Technology was held on Tuesday, 19 February, 2019 at the Convention Centre, PAF Museum, PAF Base Faisal, Karachi.

A total of 672 graduates were conferred degrees in the disciplines of Management Sciences, Computer Sciences, Engineering and Media & Arts. The College of Management Sciences awarded 113 degrees in BBA and BSAF, 151 in MBA and 11 in MS-MS degree programs. The College of Computing & Information Sciences awarded 119 degrees in BSCS, 55 in BS-ERP, 30 in MCS & MSc-ERP, 10 in MS-CS, 1 in PhD Computer Science. 32 degrees were awarded to BCA & BSTV & Film and 6 to MCA graduates of College of Media & Arts. Furthermore, the College of Engineering awarded 79 degrees to the graduates of BE Electrical, 25 to BE Electronics, 20 to BE Mechatronics, 15 to BE Avionics 3 to MS Electronics and 2 to PhD Electronics degree programs.

Honorable Governor of Sindh Mr. Imran Ismail was the Chief Guest at the occasion and awarded Gold and Silver Medals to the distinguished students. The Chief Guest emphasized the importance of higher education and the significance of research and development for the progress of the country. Deputy Chief of The Air Staff (Training) Air Marshal Shahid Akhtar Alvi was the guest of honor.



Bridging the gap between Industry and Academia

KIET has successfully established a culture of research and is leading the private sector universities in Sindh by winning an accumulated research grant of over Rs 110.0 Million in recent years with many more research project proposals in the pipeline.



MoU signed between KIET and KCCI which shall help in establishing strong linkages between industry and academia to improve their capacity to respond to social and economic challenges.



MoU signed between KIET and DATALOG to develop a "Low Cost Air Quality Monitoring System with Smart Dashboards"

Meet the Alumni Program

Corporate Relations Department arranged an Alumni Guest Speaker Session on January 25, 2019 at KIET Main Campus. Ms. Sana Jagirani who is not only a businesswoman but also an entrepreneur, addressed the students about "Overcoming Professional Life Challenges". The students found the session helpful in learning the necessary skills to face the professional life challenges as well as overcome them.

Alumni Guest Speaker Sessions



Organizations Employing Our Graduates

Following is a random sample of organizations that have offered employment to the graduates of KIET:

Airline

Civil Aviation Authority of Pakistan
Emirates Air Line
Emirates Neon Group, Sharjah-UAE
KLM Royal Dutch Airline
Pakistan International Airline
Shaheen Air International
Shaheen Airport Services

Automobile

Dawood Yamaha
Dewan Mushtaq Motor Company
Dewan Farooque Motors Limited

Bank & Financial Institution

A.F. Ferguson & Co
Askari Commercial Bank
Atlas Bank
Bank Al Habib Limited
Bank Alfalah Limited
Citibank
Dubai Islamic Bank Pk Limited
EFU Life Assurance Ltd
Faysal Bank Ltd.

Habib Bank Limited
Habib Bank Zurich
HSBC
Karachi Stock Exchange
KASB Bank
MCB Bank Ltd.
Meezan Bank Ltd.
National Bank of Pakistan
NIB Bank Ltd.
Orix Leasing Pakistan Ltd
Silk Bank
Soneri Bank
Standard Chartered Bank
State Bank of Pakistan
United Bank Limited (UBL)

Courier

D.H.L Pakistan Pvt. Ltd.
Fedex
TCS
TNT Express Worldwide

Education

AGA Khan University

Army Public School
Chartered Accountants of Pakistan-ICAP
City School
College of Physicians & Surgeons Pakistan
Dow University of Health Sciences
Federal Urdu University
Govt. Mono Technical College
INDUS Institute of Higher Education
Jamia Darul Uloom
Karachi Public School
Oxford College of Management Studies
KIET
University of Karachi

Engineering / Shipping

3M Pakistan
Descon Engineering
Electronic Spin Corporation
Engro Polymer & Chemical Ltd.
EuroAsia Machinery Int Pvt.
Hi-Tech Groups of Co.
K.E.S.C.Ltd.
Karachi Tools, Dies & Moulds Centre (KTDMC)
Nisar Electronic

Pacific Detla Shipping Pvt Ltd
Pakistan National Shipping Corporation
Siemens Pakistan Engineering Co Ltd

IT Sector

Abacus Consulting Pvt Ltd
4W Consulting
AMZ Access Pvt Ltd
Teradata Pakistan
Computer Research Pvt Ltd
Data Check
Digital NetWorking
Gerry's Net
IBM
Inbox Technologies
Indus Soft Pvt Ltd
Trade Key
Genetech Solutions
Premier Graphics & Animation Studios
Aexact
TPS PAKISTAN Pvt. Ltd
International Office Product
KalSoft Pvt. Ltd
Multinet Pakistan Pvt
NDS Technologies (DELL Pakistan)
Netpace System

Media

Direct Media Corporation Roshni TV
GEO TV Networks
Hawk Advertising & Communication
Hum T.V
Media & Advertising

Manufacturing

Coca Cola Beverages Pakistan Ltd
Crescent Fibres Ltd.
Dawlance Pvt Ltd
Dewan Trade International
Fauji Fertilizer Company Limited
Herbion
Honda Trading Corporation
Pakistan Cables Limited
Tapal Tea Pvt. Ltd.

Oil & Gas

National Refinery Ltd.
Pakistan Refinery Ltd.
Pakistan State Oil Company
Parco
Sui Southern Gas Company Ltd.

Pharmaceuticals

Brookes Pharmaceutical Laboratories
Getz Phama
Novartis Pharma
Platinum Pharmaceuticals
Roche Pharma
Sanofi-Aventis Pakistan

Telecom

Moblink
PTCL
Telecom
Warid Telecom

Textile

Al Abid Silk Mills Ltd
F.P Weaving
Fateh Group
J&M Clothing Company
Maxco Pvt
Shaheen Knitwear
Siddiqsons Denim Mills Ltd
Silver Textile

Organizations Providing Internship

Following is a sample of the organizations offering internships:

Shirazi Trading	Maersk Line	Pakistan Machine Tool Factory (PMTF)
Atlas Honda	MCB Bank Ltd.	Pakistan National Shipping Corporation
Aventis Pharma Pvt Ltd.	MCR (Pvt) Limited	Pakistan Software Export Board
BMA Capital Management (Pvt.) Limited	Merck Sharp of Dohme of Pakistan Ltd.	Pakistan Telecommunication Authority
BOC Pakistan Limited	MIMA Leather (Pvt) Ltd.	Parke Devis & Company Ltd.
Brookes Pharmaceutical Laboratories Ltd.	Barrett Hodgson Pakistan Pvt. Ltd	Pegasus Consultancy
Chevron Pakistan Ltd. (Caltex)	Muller & Philips Pakistan (Pvt) Ltd.	Philips Electrical Industries of Pakistan Limited
Civil Aviation Authority	NIB Bank Ltd.	PIA Head office
Cornpak Ltd.	The Agha Khan University	R. Lintas (Pvt) Ltd
Dewan Mushtaq Group	Trade Development Authority of Pakistan	Roche Pakistan Ltd.
ePlanet	SUPARCO Plant	Sapphire Textile Ltd.
General Tyre & Rubber Co. of Pakistan	TV One	Siddiqsons Denim Mills Ltd.
Genesis Direct	Usmani & Co.	Siemens Pakistan Engineering Company Limited
Getz Pharma Pvt. Ltd.	Vectracom (Pvt.) Ltd.	Sigma Leasing Corporation Limited
Hub Power Company Limited	Warid Telecom Pvt. Ltd.	Singer Pakistan Ltd.
IBM	World Call	Spray Engineering Devices Ltd.
ICI Pakistan Limited	Wyeth	Standard Chartered Bank Ltd.
IMS Health	Yunus Textile Mills Limited	Sui Southern Gas Company Ltd.
J & P Coats Pakistan (Pvt) Limited	Computer Research Pvt Ltd.	Tapal Energy Limited
JR Corporation	Transaction Processing Systems	TCS Pvt. Ltd.
KESC	Ensign Communique'	TEKNO AIDS Pvt. Ltd
KITE, DMC	Pakistan Beverage Ltd.	Thal Engineering (Pvt)
Knowledge Management	Pakistan Industrial Development Corp.	
Korangi Association of Trade & Industry (KATI)	Pakistan International Airlines	

Industry-Academia Partnership





Notable Achievements of Our Students-2019



Team "Shaheen" from College of Engineering was declared "Champions" of PropellAir-19 held at NED-University, Karachi.



KIET declared as IST Youth Carnival 2019 Champions in 12th All Pakistan IST Youth Carnival (IYC) held at Institute of Space Technology, Islamabad.



Team from KIET won 2nd Position at IBA Branding & Advertising Conference (IBAC 5.0) held at IBA Karachi.



Mr Muhammad Ali Khan student of College of Management Sciences became "Finalist" at the International Young Achiever of the Year 2019" during CILT International Centenary Convention, held in United Kingdom.



"Winners of 17th Annual National Engineering Robotics Contest (NERC 2019) organized by NUST College of Electrical & Mechanical Engineering (CEME), Islamabad, STEM Careers Program HEC and National Centre of Robotics & Automation (NCRA) at CEME."

A Brief History of Pakistan Education Foundation

Pakistan Education Foundation was registered in 1997 under Societies Act of 1860 as a not for profit organization by a group of concerned and devoted individuals headed by its founder Chairman Late Dr. Muhammad Izhar ul Hasan with the mission to provide quality education at affordable price and to contribute in the social sector of Karachi in particular and Pakistan in general.

The executive committee decided to start its activities by launching a higher education facility by the name of University of Economics and Technology and applied for an NOC to UGC (now HEC) which after a long legal process was awarded an NOC by the name of Karachi Institute of Economics and Technology. Thereafter a long process of acquiring an independent degree awarding status was taken up and finally in May 2000, a charter was awarded to PEF for Karachi Institute of Economics and Technology (KIET).

While the legal procedure for Charter was underway, through the good offices of Chairman BOG Air Marshal Azim Daudpota PAF was convinced to trust PEF and after due diligence PAF and PEF signed a JV Agreement to establish a Campus at PAF Base Korangi Creek. This Campus was established after acquiring the Charter and was inaugurated on 26th September 2000 by the then CAS ACM P Q Mehndi.

It was a dream come true for the members of the PEF and the Campus was named as KIET. In last Twenty years the institute has exponentially grown by the collective vision of PAF and PEF and has become one of the top institutions in Pakistan.

Pakistan Education Foundation in the year 2000 took another project by the name of PEF Intermediate College with the vision to provide young and intelligent students to KIET and in the year in 2016 PEF has opened another custom made campus in Ahsanabad near Maymar Housing Scheme to provide quality education at intermediate level. PEF right from its inception is steadfast on its basic mission and objectives few of which are here as under:

- To provide affordable and quality education
- To promote free education to needy students subject to merit
- To run the foundation on non-commercial, non-religious and as a not for profit organization
- To co-ordinate and co-operate with organizations with similar objectives and to establish institutions for bringing positive change in the society

The trustees of Pakistan Educational Foundation are highly committed and KIET is a living example of their extra-ordinary commitment.