



IET GROUP OF INSTITUTIONS

ALWAR, RAJASTHAN

Approved by AICTE & PCI; Affiliated to RTU, Kota & RUHS, Jaipur

IMPROVE your self
with **EXPLORED** thinking
& Transformed
TECHNOLOGY



INFORMATION BROCHURE



INSTITUTE OF ENGINEERING
& TECHNOLOGY (IET), ALWAR



ALWAR PHARMACY COLLEGE
ALWAR

COURSES OFFERED

B.Tech. | M.Tech. | MBA | MCA
B.Pharma | M.Pharma | Ph.D. Pharma
Ph.D.ECE | Ph.D. Management
D.Voc. (Graphics & Multimedia, BFFI, Automobile Servicing)

About IET

Quite simply, a great place to study

If you're considering Higher Education, you probably already have your future career in mind, but choosing the right place to study is an important step in getting you on your way.

The arduous project of the establishment of an excellent Technical Institution in Rajasthan was embarked upon by All India Society for Education & Research, consisting of a small group of dedicated, devoted and diligent educationists and intellectuals committed to achieving educational excellence in all spheres of modern technology, science and higher education. They started the project with an engineering college in 1998 as 'Institute of Engineering and Technology', which is affiliated to Rajasthan Technical University (RTU) and approved by AICTE, Delhi.

From this modest beginning, it has now grown into the "IET Group of Institutions" which is one of the biggest groups in North India in providing technical education at Undergraduate (UG), Post Graduate (PG) levels and Ph.D levels under the esteemed leadership and guidance of Dr. V. K. Agarwal whose foresight and hard work has placed the group at par with the leading institutes of the country in this short span of time. The group now has one engineering college, one pharmacy college, one homeopathic college and various vocational training institutes across the North India.

The city of Alwar, where IET Group is located, is surrounded by Aravalli hills and is a part of NCR. It is approximately 160 kms from Delhi & 150 kms from Jaipur. It is famous for its scenic landscape and historical monuments. The Group has lush green eco-friendly 30 acres campus with state-of-the-art facilities.



VISION MISSION & Quality Policy

Vision

To transform ignited minds into technocrats and managers, globally competitive, highly skilled with positive mind-set responsive to the societal needs, who respect human values and work as a cohesive team; through a temple of learning and knowledge, which is a centre of excellence in engineering, technology and management with a distinct work culture and vibrating environment.

Mission

To built an institution, brick by brick, through sustainable efforts with an environment which empowers the faculty and staff to facilitate teaching learning process with active participation and encourages the students to develop competencies for lifelong learning and learning to learn with following inputs/ outputs.

- State of the art infrastructure
- Industry academia interface
- Faculty and staff development initiative
- Inculcating human values and ethical behavior
- Research and Development activities

Quality Policy

Quality education is our motto & we are committed to quality excellence in our technical profession.



AWARDS & ACHIEVEMENTS



**AWARD AS
EXCELLENT
ENGINEERING INSTITUTE
OF RAJASTHAN-2018**
by Hon'ble Dr. Malcolm Johnson
Deputy Secretary General, ITU, Jenwa



**AWARD AS
THE BEST INSTITUTE FOR
OUTSTANDING PLACEMENT RECORD
IN NCR 2017**
by Hon'ble Smt. Mridula Sinha
Governor of Goa



**AWARD AS
edu DESTINATION
IN RAJASTHAN - 2016**
by Hon'ble Swami Atmapriyananda
Vice-Chancellor, RMSVU



**AWARD AS
BEST PLACEMENT INSTITUTE
IN RAJASTHAN - 2016**
by Hon'ble Prof. (Dr.) Ram Shankar Katheria
Minister of State HRD



**AWARD AS
BEST PLACEMENT INSTITUTE
IN RAJASTHAN - 2015**
by Hon'ble Prof. Vasudev Nani Minister of State
for Primary & Secondary Education



BEST ENGINEERING COLLEGE

Award in State of Rajasthan for the years

2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017 & 2018



AWARD AS
**BEST TECHNICAL &
MANAGEMENT COLLEGE IN
RAJASTHAN - 2015**

The Pearl Blue



AWARD AS
**THE BEST ENGG. COLLEGE
OF RAJASTHAN - 2014**
By Mr. Anand Kumar of Super 30 Fame



AWARD AS
**THE BEST PRIVATE ENGINEERING
COLLEGE OF RAJASTHAN-2012**
by Hon'ble Dr. Shashi Tharoor



AWARD AS
**THE BEST ENGINEERING
COLLEGE OF RAJASTHAN-2011**
by Sh. Chetan Bhagat (Renowned Author)



AWARD AS
**THE BEST ENGINEERING
COLLEGE OF RAJASTHAN-2010**
by Hon'ble Dr. Kiran Bedi



A LEGACY OF EXCELLENCE FOR 20 YEARS

Throughout its 20 years of career, IET Group has received many awards and accolades for not only imparting excellent technical education but also providing help in addressing various social issues in Alwar. The Group has adopted more than 20 schools in and around the Alwar district to help the school management in the operations of the school through EKTA PROJECT under the aegis of Rajasthan Government. The Group Chairman DR. V.K. Agarwal has received many accolades and awards for his contribution to the society.



Hon'ble Sh. Narendra Modi (Prime Minister of INDIA) Feeding Sweet to Rajesh Kumar (ECE, AIET Passout) for Securing 578th Rank in Civil Service Exams.

Mr. Rajesh Kumar, a graduate of EC branch from IET Group of Institutions secured 578th rank in Civil Services Exam receiving sweets from PM Hon'ble Narendra Modi Ji.



Awarded by Sh. Muktanand Agarwal, District Collector, Alwar for actively participation in CSR Activity under Project Ekta of Govt. of Rajasthan



A student from the group received a Certificate of Appreciation under PMKVY Scheme from PM Hon'ble Narendra Modi Ji.



Bhamashah Award given by Hon'ble Sh. Kali Charan Saraf, Minister - Higher & Technical Education, Govt. of Rajasthan for contribution in upgradation of Govt. Schools in Alwar District

Discover Why IET is Ranked 1st Amongst Engineering College

Academic Development and Research Cell to develop, monitor and enhance all academic activities

1

100% Placement Assistance in TOP NOTCH Companies by 160+recruiters.

2

Internal Quality Assurance Cell in all constituent institutes to constantly improve the quality of all our academic processes

3

Outcome Based Education through outcome based - curriculum, teaching, learning and assessment

4

Partnership with Industry to ensure regular Industrial Visits, Expert Talks, Workshops & Live Projects

5

A state-of- the- art infrastructure providing Smart Campus Experience.

6

Institute is committed to develop skilled, value oriented and socially responsible technocrats.

7

A Corporate Resource Centre working for placement of students with reputed companies/ MNC's.

8

Regular Cultural Events and festivals in the campus to create a stress free environment for students.

9

17000+Alumni across the nation and the globe that fosters valuable connections between students and alumni.

10

Effective mentoring system by senior faculty members.

11

Specialized & unique R&D Lab such as RF, CNC etc.

12

Excellent Result.

13

Regular interaction with industry experts and corporate world.

14

Digital Class rooms with latest facilities.

15

Value based education system along with a holistic approach to build students as Winning Personalities.

16

Exposure to frequent national as well as international Conferences to stay connected with the recent changes

17

Message from the CHAIRMAN



The IET Group of Educational Institutions established in 1998 under the auspices of All India Society for Advanced Education & Research is the pioneer in Private Engineering Colleges of Rajasthan with a primary motive of providing high quality education and produce dignified and worthy technocrats to serve the humanity & society. For almost last two decades the group has been expanding its horizon in all fields of education by establishing two Engineering Colleges, one Pharmacy College, one homeopathic college and various vocational training institutes in the region of NCR. It has constantly worked towards raising the academic standards.

It has collaborations and MoUs with various reputed academic institutions, R&D centers and industries. World class Laboratories, Tireless professors, High-Sounded Placement cell, International Seminars, National Level Symposiums, igniting Projects are the strong stakes of the group. We strive hard to train and equip our students to get placed in top notch corporate and business units by honing, transforming and tapping the latent potential and talent dormant in them.

I feel proud to state that IET has been selected as one of the very few engineering colleges of India and only the self financed college in Rajasthan for being allotted with World Bank funded "Technical Education Quality Improvement Programme (TEQIP Phase-II)" project. Our aim is to develop a globally adaptable professionals with social sensitivity.

As Chairman, IET Group, I am delighted to congratulate and welcome the new entrants at our various programs and promise them a bright future and help you in shaping your dreams into reality. We invest our trust on you. We do not create the future instead we craft you for the future.

Let us be together at IET family and prepare ourselves to take off & touch the sky with brilliance.

With Best Wishes.

DR. V.K. AGARWAL

MBBS, DCH, MBA

Chairman, IET Group

Chancellor, SunRise University

"When you live for a strong purpose then hard work isn't an option, it's a necessity."

Message from the EXECUTIVE DIRECTOR

We at IET group understand that education plays an important role in shaping the destiny of an individual as well as the nation. With this fact in mind, we keep on discovering new horizons for effective dissemination of education and fulfill the demands of the present tech-savvy generation. Over and above, we orient your personality through sustained exposure to technical skills, extra-curricular activities and personality development modules. It will be my sincere endeavor to provide suitable homely environment with transparency, impartiality and fairness to all the students of the Campus so that all can work in responsible and coordinated manner with their full potential. The extensive infrastructure, ultra-modern Labs, resourceful library, highly qualified and experienced faculty, well-designed hostels, facilities for indoor and outdoor recreation will provide the ideal environment for your grooming at IET.

Our aim is to ensure an all round development of our students. Encouragement is given for research, consultancy services, learning resource and students support. Placement activities have been upgraded and strengthened by facilitating the students for their better employability by conducting distinct trainings like personality development, communicative skills, soft skill development, motivation training, exposure to the latest development and innovations, rigorous selection criteria and so on.

The IET Group is recognized today as one of the best and most respected group in North India due to its high academic excellence, consistency and excellent placement record. Our vision is to be amongst the top -ranking engineering colleges in self-financed category in India. Our aim is to provide world-class technical education to benefit all the sections of the society. I am sure that, working as a team, we would be able to take our organization to the pinnacle of its glory.

Join IET to fulfill your dreams & be a step ahead.

Best wishes & God bless you.

DR. MANJU AGARWAL

MBBS, DGO

Executive Director,

IET Group of Institutions



Message from the PRINCIPAL



It is a matter of proud privilege and pleasure as the Principal, IET-Alwar to share my thoughts and information with all the students seeking admission in various programs being offered at IET. At the outset, I welcome you to this premier institute of the NCR where opportunities abound with our commitment to quality education at affordable cost. It will be a great learning experience for you here.

Our institute came into existence in July 1998 as the First Private Engineering College in Rajasthan, as an initiative of "All India Society for Advance Education & Research" offering four engineering programs for study. We subsequently added 5 more M. Tech. programs, MBA program and also Ph.D. in ECE & Management. We have grown to strength through these years. We are guided and motivated by our vision to play a keynote of the transformation of the youth as competent, disciplined and quality professionals having the skill, confidence and motivation to become pioneers of tomorrow.

It is due to the untiring and dedicated efforts of our faculty and other staff that we have been able to secure for ourself a pride of place in the technical education scenario in the state and the whole NCR region. The institute has excellent laboratory facilities for all the departments. Our laboratories, of the Electronics and Communication Engineering and Management Department., have been approved by the Rajasthan Technical University for Ph.D. level research work. With our focus on outcome – based education, led by a team of dedicated faculty members. Their knowledge and experience, aided by excellent infrastructural facilities and high level academic discipline, we continue to march ahead in the path of academic excellence.

With continuous feedback from the industry, the alumni and the parents, we continue to improve ourselves to meet the high aspiration and standards. I can proudly claim that we have achieved all that we have set for ourselves. But not resting on our laurels, we continue in the path of growth in the future.

Come and join IET, the premier Engineering Institution of the NCR and we promise you that we will help you to realize your dreams.

Prof. (Dr.) Anil Kumar Sharma
Principal,
IET Group of Institutions

COURSES OFFERED

When you're wondering what course to do, think about the things that inspire and excite you. What gets you thinking? When are you most enthused? Where do you want to be in next ten years time? That way, you can be sure of choosing a course that you'll both enjoy and benefit from.

Our programs are created by leading experts, in consultation with industry. That means you'll develop the skills, organisations are looking for. However, your ambitions play an equal part in shaping your learning direction. Here goes...

B.Tech.

- Computer Science & Engineering
- Electronics & Comm. Engineering
- Electrical Engineering
- Mechanical Engineering

M.Tech.

- Power Systems
- VLSI Design
- Computer Science

MBA

Master of Business
Administration

B.Pharma.

Bachelor of Pharmacy
Lateral Entry

M.Pharma.

Pharmaceutical Chemistry
Pharmaceutics
Pharmacology

Ph.D.

Ph.D. Pharma
Ph.D. ECE
Ph.D. Mgmt.

AICTE as approve the following courses with affect from session 2018-19

D.Voc.

Graphics & Multimedia

D.Voc.

BFFI

D.Voc.

Automobile Servicing



INFRASTRUCTURE

Central library:

Central library is a 21st century knowledge center, totally computerized and fully furnished spread across an area of 10,943 sq. ft. with seating capacity of 400+ standing. It has five sub-branches in various departments to cater to the teaching, research and extension programs of the institute.

IET library is one of the richest libraries in the state having approximately 72396 books in the discipline of Engineering, Management, Humanities, works of foreign & Indian writers and much more. It also subscribes to all prominent National & International journal and educational CDs of various agencies in all disciplines.

IET Library also is the member of university, IITs, MHRD and other major library networks through DELNET facility. It also boasts of being the first fully bar-coded library among private Engineering college of North India.

Under the able leadership of dynamic Sh. Dau Sharan Sharma (M.A., M. Lib.) and supporting staff, the IET library can be accessed by all students, faculty members and employees of the institute by taking the membership.





| | |
|---|----------------|
| Total No. of Books | 72396 |
| Total No. of Books in (Book Bank) | 20040 |
| (M.Tech. + MBA + MCA) | 5822 |
| Total No. of Titles | 10356 |
| Total No. of Reference Books | 9184 |
| Total No. of Periodicals Subscribed | 308 |
| Total No. of Journals Subscribed | 207 |
| Total No. of Subscription of Indian Journals | 106 |
| Total No. of Subscription of International Journals | 32 |
| Total No. of Subscription of Magazines | 75 |
| EEE Journal (Print) | 69 |
| IEEE Journal (Electronics) | 47 |
| General Magazines | 26 |
| Total No. of Subscription of Newspaper | 15 |
| Total No. of Compact Discs (CDs) | 1566 |
| Total No. of Video Cassettes | 05 |
| DELNET Connectivity | Yes |
| Data Computerization of Library | LIBMAN 7.1 |
| Digital / E-Library | 20 Pcs |
| Timings (Monday to Saturday) | 08 am to 08 pm |
| Timings (Sunday's & Holiday's) | 10 am to 05 pm |
| E-Database | J-Gate/ DELNET |
| NPTEL Facility | Yes |



STATE-OF-THE-ART

INFRASTRUCTURE

CLASS ROOMS

The Institute have smart classrooms i.e. classrooms which have an instructor station equipped with computer and audio visual equipment allowing the instructor to teach using a wide variety of media. These include IET DVD and VHS playback, PowerPoint presentations, and more which are all displayed through a data projector. Some smart classrooms are semi-permanent unit in the room called a Smart Console.

LABORATORIES

The required laboratories are spacious and exceptionally designed with state-of- the-art facilities in each of our educational institute as per the norms and standards of their respective institutes. All the labs and workshops are equipped with modern equipments of industrial standards along with online UPS..

HOSTELS

Separate hostels, 05 for boys and 02 for girl students in the campus with all modern furniture & fixtures such as RO drinking water, attached toilet, 24 hours power backup & medical facility. Internet connection is also available .

MESS

Large and well furnished mess, separate for boys and girls, for healthy hygienic meals.

SPORTS

IET has large playgrounds and facilities for several indoor and outdoor (Cricket & Football Ground, Basket Ball and Tennis Court) and excellent indoor sports (Table- Tennis, Carrom, Chess etc.) activities. The students are encouraged to participate in the sport competitions.



GYMNASIUM

Modern gym cum fitness center with all exercise equipments and machines. Fitness Instructor is also appointed to guide the students.

CAFETERIA

Modern canteen "Cafeteria" spread over in 6,000 sq.ft. area to cater a variety of delicious finger licking and hygienic food/snacks with Nescafe & Cream Bell Counter.

SHOPPING ARCADE

For Books, Stationary, STD/PCO, Photocopies, Fruit Juice & Homeopathic Dispensary.

GUEST HOUSE

Well furnished separate guest house for faculties, professors and visitors with a capacity of 20 Rooms.

WORSHIP PLACE

A serene temple is situated in college campus for worship and peace of mind.

TRANSPORT

A large fleet of transport facility with 12 Buses, 6 Four wheelers to facilitate students, staff and others.

POWER BACKUP

300 kVA High capacity generator in each academic and hostel blocks for 24x7 power supply. Also all buildings of campus are connected to in-house solar plant.

WATER PLANT

1000 liters per hour capacity RO water plant for clean, hygienic and cool drinking water, available in every block and hostels. There is also provision of Rain Harvesting.

BANKING

Fully functional Punjab National Bank with ATM Machine.

ALWAR KI AWAZ

College has its own community radio station at 90.8 MHz. Alwar ki Awaz works as community Radio by taking up various government projects for teaching basic sciences for school students. In addition college students are also exposed by recording their own programs for entertainment.



Department of COMPUTER SCIENCE & ENGINEERING



Computers have brought a revolution in the process of research, development and discovery in all fields of Engineering and Technology. New technologies, such as multi core processors, mobile computing, Big Data, Internet of Things, Artificial Intelligence, cloud computing are reshaping the landscape of computing and new challenges are emerging as are newer fields.

To meet the demands of the industry, the department of Computer Science and Engineering at IET caters to prepare the students for these leading-edge skills through university curriculum, software labs, seminars, projects, Industrial visits, Expert Mentoring and much more.

The department offers Under-graduate and Post-graduate course in Software Engineering.

International Journal: The Department publishes an International Journal of Information Technology and its Application (IJITA)-ISSN 09768661 in both online and print version.

Highly Qualified Team: A team of experienced & highly qualified faculty members keep themselves abreast of the developments through AICTE funded projects, research publications in International Conferences & Journals and various professional memberships of IEEE, ISTE and CSI.

Departmental R&D division: The Department has an R&D division such as SUN Solaris, Animation, Hardware and Software Lab.

Departmental Society: The departmental society ABACUS is a fully functional society for development of soft skills and Sports & Extra-curricular Activities.

Departmental Projects: Some of the projects worth mentioning are Voice-based Control Robot, Student InfoHive, Emotion Based Music Player, online portal Get Placed and many more.



Department of **MECHANICAL ENGINEERING**



The stream of Mechanical Engineering has and will always been considered as core of engineering.

The Department offers academic program of Bachelor of Technology (B.Tech.). An extremely dynamic and highly professional faculty and a well experienced support staff enrich the Department with a research focus and wide range of technical expertise. Apart from teaching, the faculty is engaged in diverse research areas. The students are provided with opportunities to engage in experiments, design work, project work, industrial visits and training, seminars, and team work to enhance the learning process that is vital for a holistic engineering education.

Departmental labs: Important research labs include CNC lab, Material Science & Testing Lab, Automobile Engineering Lab, Refrigeration & Air Conditioning lab, Computer-Aided Design Lab and many more which provide aid in developing various projects.

Departmental projects: Various projects developed are Design and Fabrication of a Power Generating Machine using the Gravitational Force, Design and Development of Downdraft Gasifier to generate Producer gas, Four-wheel steering system with gearless transmission system, Hovercraft, Involex Wind Turbine, Hydraulic pipe Bending Machine, Stair Climbing Cart Machine and many more.

Departmental Society: The Department also has a Student's society COMET. The society provides a platform to enhance overall development of the student by organizing many curricular and extra-curricular events regularly.

The students are placed in companies like Sunbeam, Warm Forging, Authentic Instruments, Travel Triangle, Steel Works & Power Engineers, Collebra and Automobile companies.



Department of ELECTRICAL ENGINEERING



The department offers a B.Tech. & M. Tech. programs which are continuously restructured to reflect the changing needs of the industry and the department now bears the state-of-the-art facilities and a team of talented professionals from industry and academia to guide the students.

Departmental labs: The department has state-of-the-art laboratories in Power Electronics and Control, Electrical Drives and Control, Electrical Machines, Electrical Measurement and Renewable Energy.

IE (I) Students' Chapter: The department has IE (I) Students' Chapter (Institution of Engineers India, Kolkata).

Departmental R&D: The R&D team lead by Prof. Manab Sen Gupta has been successful in filing on one India Patent. This team has been undertaking various consultancy work from companies such as Melcon Transformers, Solarman Engineering Projects Pvt. Ltd., MAX Automation, Deep IET to name a few.

Departmental trainings: The department has organized special trainings in association with national level bodies like NIESBUD, NIELET, Ministry of Minority Affairs supported MOM course and NSDC supported skill development course.

Departmental Projects: Some ongoing innovative projects are developing motor design, drive system, Electronic system and granular data mining for detecting faults, zig-bee and drone-based study of crop growth, harvesting machine, reactive power compensation and many more.

Departmental Society: The Department of Electrical Engineering has a Student's society "APOGEE". The society plays multi-faceted roles to enhance overall development of the student. It holds many curricular and extra-curricular events regularly.

Many students hold prestigious posts in MNCs and several blue-chip companies. Students also find good openings in companies like L&T, Punj Llyod, Reliance Power, BHEL, NTPC, Infosys, TCS, IBM and Wipro etc.

Department of **ELECTRONICS & COMMUNICATION ENGINEERING**



Since its establishment, this department has progressed exponentially in the field of academic, infrastructure and industrial exposure.

The department contributes to the mission of institute and university to create, preserve and disseminate knowledge by maintaining strong and highly interactive undergraduate and post graduate programs & carrying out high quality research in limited number of focused areas. The department also undertakes Ph. D research scholars under the supervision of Prof. (Dr.) Anil Kumar Sharma (Principal, IET) in the field of Instrumentation and Control.

Departmental Laboratories: Apart from all necessary labs as per syllabus, department has fully equipped state-of-the- art Radio Frequency Lab.

Student Chapter: IEEE Microwave Theory & Techniques Society established Student Branch Chapter at IET Alwar under which Department has actively organized various workshops and conferences MIC components fabrication, MEMS, VLSI, Communication and emerging microwave technologies.

Departmental Society: The Department also has a Student's society FACE. The society provides a platform to enhance overall development of the student by organizing many curricular and extra-curricular events regularly.



Department of APPLIED SCIENCE & HUMANITIES



The most important division of blooming and ever-expanding IET is the back-bone and a unique blend of pure and technical sciences focusing on an all-round development of students.

The main objective of the department is to strengthen the basics and to develop systematic understanding for basic sciences. To achieve these objectives, the department comprises of a well-qualified and experienced faculty and state-of-the-art well equipped laboratories such as Language Lab and Employable Student Initiative (ESI), Engineering Chemistry and Physics Lab.

Departmental society: With the academics, there is also a stress on development of various co-curricular and extra-curricular activities of the students through central society SANKALP.



Department of **PHARMACY**



Pharmacy is the science and art of medicine and healthcare. Pharmacists are experts on drug therapies, who optimize medication to provide patients with positive health outcomes. The vastly growing Indian pharmaceutical industry is looking for huge influx of pharmacy professionals to join them in areas of Research & Development, Manufacturing, Marketing, Quality Assurance, Clinical Research, Intellectual Property Rights, Drug Regulatory Affairs, etc.

In Alwar Pharmacy College, students are groomed for their overall development including subject knowledge, practical skill, personality development and ethical values. The mission of IET Pharmacy College is to enhance the level of pharmaceutical education and research by training the future teachers, managers and research scientists for the industry and profession.

Departments: The various departments of the college are Pharmaceutics, Pharmaceutical Chemistry, Pharmaceutical Analysis, Pharmacology, Pharmacognosy, Pharmaceutical Biotechnology and Instrumentation Analysis. It offers diploma, UG and PG degree and Ph. D. courses.

Career Opportunities: Various scopes are in Drug Industries, Research and Development, Pharmacy practice and Regulatory Govt. Jobs.

Placements: The students get placed in companies such as Cipla, Ranbaxy, Rajasthan Antibiotics, Medicamann biotech and various clinical labs.



MANAGEMENT

Department of **MANAGEMENT STUDIES**

The MBA program was introduced with a vision to create and equip prospective managers with leadership skills, lateral thinking and critical evaluation abilities that with ethical thinking go to successful entrepreneurs and corporate heads of tomorrow.

The goal of the department is to prepare executives destined for a successful management career. Since its inception, the department has endeavored to give its students an education, encompassing all management disciplines, in order to prepare them for any challenge in the professional life.

The department has well qualified and experienced faculty members who contribute with their expertise in developing the department.

Departmental labs: The department is having well equipped modern, upgraded computer labs equipped with latest softwares such as SPSS 20, LINGO, LINDA, TORA, Tally ERP9, Bussy and many more.

Departmental Society: The department has a professional body of faculty and students to plan and organize such events and activities named R' academia which nurtures the future managers by giving them insights in all technicalities, professional communication through theoretical concept and practical knowledge.



At IET rigorous curriculum and intense industry training opens-up immense opportunities for students. They benefit from a pre-placement and post-placement support to help the transition to the next role with ease. IET's placement record is unbeaten and to achieve this accomplishment IET has divided all the placement related activities into the following cells-

BE CHOSEN TO LEAD

T & P Cell

- Organising training programs in association with corporates on soft skills and on industry oriented technologies.
- Conducting awareness programs in the form of workshops, seminars and expert lectures.
- Maintaining liaison with MNCs and industries for the placement of the students.
- Assessing and increasing the employability skills of the students by conducting employability tests by Aspiring Minds, Co-cubes and Monster India.
- Providing placement opportunities to the students in the form of On-Campus and Off-Campus recruitments drives and by organising the Job Fair.

CDC

- Ensuring the secure career of students from the first year of their degree.
- Catering the need of making the students industry ready.
- Guiding the students for various career options in private and government sectors as well as for the higher studies.
- Organising the special classes for the preparation of GATE and CAT etc.
- Conducting the sessions for various career related activities.

I-I Cell-

- Establishing the linkage between the industry and various departments of the institute.
- Exploring the current industry practices, challenges and needs and update the skills of the students accordingly.
- Organising industrial trainings and industrial visits for the students and faculty members.
- Inviting the HR managers and technocrats of the leading industries for the interaction with the students so that they can become industry ready.

EDC

- Spreading the awareness about the entrepreneurship among the students.
- Motivating the students to become job providers instead of job seekers.
- Organising the Entrepreneurship Awareness Camp (EAC) and Entrepreneurship Development Programmes (EDP) in association with EDII, Ahmedabad.
- Launching the "Student Entrepreneurs"



OUR PRIDE

IETians Talent

Inter college Competitions:

- Mr. Suryanshdeep, IV yr, CS participated in Hindi Debate competition organized by Bharat Vikas Parishad, Alwar to mark the 154th Birth Anniversary of Swami Vivekanand and won FIRST position. He was also invited to participate in State-level debate competition. He received Cash, Trophy and certificate as felicitation.
- A delegation of 23 Students participated in the various events in THAR-2017, the annual National-level fest of Rajasthan Technical University, Kota. Mr. Harshit Prasad (CSE, I year) got first position in "Point Plus Quiz", Mr. Ayush & Ms. Shambhavi (CSE, I year) got first position in a reporting event "Paperazzi", Mr. Yog Sharma, Mr. Ajay & Mr. Abhishek (I year) stood third in "Robo Race".
- A delegation of 25 Students performed well in the various events at APOGEE-2017, Annual fest of BITS Pilani. Mr. Bhupesh Khanna and Ms. Smriti Verma (CSE, II year) got first position in "LIFT IT UP" completion.

Government Initiatives:

- A team of 8 students participated in National Level Convention of Students Volunteers on 'Digital Financial Literacy Campaign-VISAKA' at Vigyan Bhavan, Delhi.
- A team of 6 Students participated in Smart India Hackathon, 2017 organized by Ministry of Food Processing Industry, Govt. of India. Our college team reached final round through college and industrial mentorship.



Guiding your destination with MOU's

| | | | | | | | |
|-------------------------|--------------------------------------|-----------------------------|-----------------------------------|--|--|---|--|
| MOU with Co-Cubes | MOU with MonsterIndia | MOU with Aspiring Minds | MOU with C-DAC | MOU with TCS | MOU with Adecco India Ltd. | MOU with MULTISOFT | MOU with MSME |
| MOU with NIELIT | MOU with Texas Instruments | MOU with Sky Testers | MOU with Soufflet Agriculture | MOU with EDI | MOU with BCCI, Bhiwadi | MOU with Aspiring Minds Private Limited | MOU with IET for Extending Laboratory Facilities to Section B Students |
| MOU with BIT, Delhi | MOU with Spoken Tutorial Project | MOU with BIT, Bombay | MOU with THE WORLD BANK | MOU with University Teknologi PETRONAS (UTP), Malaysia | NBA Accreditation in all branches (Highest Quality Certification in Education) giving by NBA, AICTE. | | |

Jewels in the

CROWN OF IET



Sahil Sharma
B.Tech (EC)
Rooman Tech. Pvt. Ltd.
Pkg - 7.08 Lac



Yash Sharma
B.Tech (CS)
Skilrock Tech. Pvt. Ltd.
Pkg - 5.0 Lac.



Jaspal Arneja
B.Tech (CS)
Skilrock Tech. Pvt. Ltd.
Pkg - 5.0 Lac.



Parkalpa Rathore
B.Tech (CS)
Metacube
Pkg - 4.0 Lac



Navneet
B.Tech (CS)
Click Labs
Pkg - 3.6 Lac



Jeenta Devi
B.Tech (CS)
Bigstep Technologies
Pkg - 3.5 Lac.



Chetan Sharma
B.Tech (CS)
Rooman Technologies
Pkg- 3.5 Lac.



Ankit Gupta
B.Tech (EC)
Bigstep Technologies
Pkg- 3.5 Lac.



Sakshi Sharma
B.Tech (CS)
Decartis
Pkg-3 lac



Anshul Jindal
B.Tech (CS)
Tholons, Collabera Inc.
Pkg-3 lac



Puja Verma
B.Tech (EC)
Tholons, Collabera Inc.
Pkg-3 lac



Shalika Sharma
B.Tech (CS)
Value Prospect
Pkg-3.3Lac



Beulah Babu
B.Tech (CS)
Tholons Inc.
Pkg-3 lac



Amit Shrivastav
B.Tech (EC)
Travel triangle
Pkg-2.5lac



Raj
B.Tech (CS)
Travel & Triangle
Pkg-2.5 Lac



Riya Sharma
B.Tech (CS)
Travel triangle
Pkg-2.5Lac



Saurabh Mahavar
B.Tech (CS)
Travel triangle
Pkg-2.5lac



Amit Malhotra
B.Tech (CS)
Travel triangle
Pkg-2.5lac

3Lacs
AVG. PACKAGE

400+
CAMPUS PLACEMENT

50+
COMPANIES

Our Recruiters



Our Training &

PLACEMENT

| | | | | | |
|---|--------------------------------------|-----------|---|----------------------------|-----------|
|  | Prime Vision Automation Pvt. Ltd. | 06-Apr-18 |  | Dotsquares Ltd. | 27-Oct-17 |
|  | Bijalee Inc. | 06-Apr-18 |  | Travel Triangle | 12-Oct-17 |
|  | Steel Works & Power Engineers | 04-Apr-18 |  | Jexson Tech Solution | 4-Oct-17 |
|  | Warm Forgings Pvt. Ltd. | 30-Mar-18 |  | Tholons Inc. | 27-Sep-17 |
|  | K-12 Systems LLP | 22-Mar-18 |  | Atleha Services | 26-Sep-17 |
|  | Bigstep Technologies | 17-Mar-18 |  | Web Biotechnologies | 22-Sep-17 |
|  | Shriram Group | 09-Mar-18 |  | Cryptographic IT Solutions | 22-Sep-17 |
|  | Just Dial | 08-Mar-18 |  | Haritsons Design Pvt. Ltd. | 07-Apr-17 |
|  | KAI Manufacturing India Pvt. Ltd. | 06-Mar-18 |  | AIMIL Pharma | 07-Apr-17 |
|  | Appcino Technologies Pvt. Ltd. | 01-Mar-18 |  | Enaviya IT Tech. Pvt. Ltd. | 06-Apr-17 |
|  | Metacube Software Pvt. Ltd. | 22-Feb-18 |  | Waves Aircon Pvt. Ltd. | 21-Mar-17 |
|  | Collabera Technologies Pvt. Ltd. | 14-Feb-18 |  | Collabera Technology | 20-Mar-17 |
|  | Gigabyte Technologies | 24-Jan-18 |  | AON - Hewitt | 18-Mar-17 |
|  | Paytm | 20-Jan-18 |  | CSC | 17-Mar-17 |
|  | Skipperseil Ltd. | 19-Jan-18 |  | Prime Vision Pvt. Ltd. | 07-Mar-17 |
|  | Maintec Technologies | 18-Jan-18 |  | Bijalee Inc. | 07-Mar-17 |
|  | Dhanuka Electrotech Pvt. Ltd. | 17-Jan-18 |  | SHAR International | 17-Feb-17 |
|  | De-Curtis | 16-Jan-18 |  | Waves Aircon Pvt. Ltd. | 15-Feb-17 |
|  | Skytester | 12-Jan-18 |  | Travel Triangle | 10-Feb-17 |
|  | Value Prospect | 11-Jan-18 |  | Kai Manufacturing | 06-Feb-17 |
|  | Authentic Instrument Industries Ltd. | 10-Jan-18 |  | Bigstep Technologies | 04-Feb-17 |
|  | Speciality Silica | 19-Dec-1 |  | STS Transformer | 01-Feb-17 |
|  | EQS Placements Pvt. Ltd. | 27-Nov-17 |  | Max Life Insurance | 31-Jan-17 |
|  | Genpact | 21-Nov-17 |  | G4S IT Services Pvt. Ltd. | 30-Jan-17 |
|  | Sunbeam Auto Pvt. Ltd. | 6-Nov-17 |  | Capgemini | 17-Jan-17 |
|  | Teleperformance | 30-Oct-17 |  | Maintec Tech. Pvt. Ltd. | 11-Jan-17 |
|  | Skilrock Technologies Pvt. Ltd. | 28-Oct-17 |  | Skytester | 04-Jan-17 |

IET GROUP students have made us proud by securing ranks in RTU Topper list



RTU Rank : IInd
Barkha Flora
Institute of Engg. & Tech.
MBA - 81.85



RTU Rank : IIIrd
Akash Gupta
Alwar Institute of Engg. & Tech.
MBA



RTU Rank : IIIrd
Ms. Neetu Sharma
Alwar Institute of Engg. & Tech.
B.Tech (EC) - 85.58%



RTU Rank : IIIrd
Ranjana Gill
Institute of Engineering & Tech.
MBA 81.25



RTU Rank : VIth
Rakhi Vijay Kumar
Alwar Institute of Engg. & Tech.
B.Tech (EC) - 84.63%



RTU Rank : VIth
Ms. Chinkal Chhabra
Alwar Institute of Engg. & Tech.
MBA - 81.70%

SUPPORT ACTIVITY

CELLS

Research & Development Cell

Research & Development cell works independently, as well as in collaboration with departments to support faculty & students to research & develop various projects. This has resulted in a lot of award winning projects like BOA (a multi-steering system vehicle), Anvitha (Reverse-track vehicle), College management system, Fees deposit software, various experimental electrical kits, solar geysers, antennas for multi-tone frequencies and many more.

Women Grievance Cell

This cell helps the female fraternity of the institute, be it a faculty or a student to strengthen them in society. It gives them a platform to solve their problems, small or big, with senior members of the cell.

Student Activity Centre and Hobby Clubs

Hobby clubs are instituted with keeping the fact in mind that every person has a unique talent inbuilt with in him. To bring that talent on the surface various activities are planned through

these clubs. These include cultural club, technical club, sports club, fine arts club, photography club and much more. SAC is a platform for students for controlling the activities.

Student Welfare Cell

It takes charge of any government policies through various agencies for welfare of students such as scholarship, cash or in kind, various awards schemes beneficial to them.

Anti-Ragging Cell

This cell works with vigilant proctorial board to provide students a ragging free campus.

Personality Enhancement Cell

To add finesse to the personality of the students, a cell is created by the students and for the students. This cell is working by creating an intellect pool of the achievers for the benefit of students community. This also helps them to bond among themselves and live in harmony and have a sense of belonging.

OUR FACULTY



Prof. (Dr.) Anil Kumar Sharma
M.Tech., Ph.D.
Experience – 11 Years
Principal



Prof. Manish Kumar Sengupta
Experience – 26 Years
B.Tech., M.Tech., Ph.D.
Professor



Dr. Pratap Singh Patwal
Experience – 11 Years
M.Tech., Ph.D. (CS)
Dean Academics



Prof. (Dr.) R.K. Agarwal
Experience – 30 Years
B.Tech., MBA, Ph.D.
Professor



Prof. (Dr.) Ashok Singh Sunhal
Experience – 17 Years
B.Tech., M.Tech., Ph.D.
Professor



Ex. Suraj Sharma
Experience – 15 Years
B.Tech., M.Tech., Ph.D.
HOD – PCE



Ex. Harpreet Singh
Experience – 14 Years
B.Tech., M.Tech., Ph.D.
HOD – EE



Dr. Rohit Kumar Singhal
Experience – 17 Years
B.E., M.Tech., Ph.D.
HOD – CSE



Mr. Neeraj Sangal
Experience – 16 Years
MCA, Ph.D.
Dean Training & Placement



Prof. (Dr.) N.K. Singh
Experience – 16 Years
M.Sc., Ph.D. (Maths)
HOD – Applied Science



Ex. Aruna Bansal
Experience – 20 Years
M.Tech., Ph.D.
Dean, ECA



Prof. (Dr.) Amit Kumar
Experience – 17 Years
M.Sc., Ph.D. (Physics)
Professor



Prof. (Dr.) Parul Gupta
Experience – 15 Years
M.Sc., Ph.D. (Chemistry)
Professor



Ex. Anil Kumar Mahawar
Experience – 17 Years
B.E., M.Tech., Ph.D.
HOD – ME



Dr. O.P. Pathak
Experience – 07 Years
M.B.A., Ph.D.
HOD – MBA



Dr. Kavita Jain
Experience – 20 Years
MBA, Ph.D.
Dean, Students' Welfare

Our Experienced & Well Qualified

FACULTIES



The backbone of the Institution. A rich, strong and dynamic array of world class mentors

The faculty of IET, not only has exceptional academic credentials but also have the right industrial experience. This intellectual asset of the college is the lifeline of the system. They have the passion to teach and share their experience with the students. This strong team of faculty is equipped with higher degrees. We have many Professors & Associate Professors in various departments having more than 10 years of experience. This dynamic team of faculty is providing academic leadership in the college. Their experience and exposure in their respective fields provide a conducive learning for the students to grow their academic skills.





EXTRA CURRICULAR ACTIVITIES

दो दिवसीय, तृतीय अंतराष्ट्रीय कॉन्फ्रेंस का समापन



अलवर। (राज्य) अंतराष्ट्रीय कॉन्फ्रेंस का समापन। अलवर। (राज्य) अंतराष्ट्रीय कॉन्फ्रेंस का समापन। अलवर। (राज्य) अंतराष्ट्रीय कॉन्फ्रेंस का समापन।



अलवर। (राज्य) अंतराष्ट्रीय कॉन्फ्रेंस का समापन।

छात्र को प्रधानमंत्री ने किया सम्मानित



अलवर। छात्र को प्रधानमंत्री ने किया सम्मानित। अलवर। छात्र को प्रधानमंत्री ने किया सम्मानित। अलवर। छात्र को प्रधानमंत्री ने किया सम्मानित।



अलवर। छात्र को प्रधानमंत्री ने किया सम्मानित।

गर्निवल-2017 का आयोजन

अलवर। गुरुवार को कॉलेज-2017 कार्यक्रम का उद्घाटन करते अतिथि। अलवर। गुरुवार को कॉलेज-2017 कार्यक्रम का उद्घाटन करते अतिथि। अलवर। गुरुवार को कॉलेज-2017 कार्यक्रम का उद्घाटन करते अतिथि।



अलवर। छात्र को प्रधानमंत्री ने किया सम्मानित।

आईटी अलवर को बेस्ट प्लेसमेंट इंस्टीट्यूट इन राजस्थान अवार्ड 2015

अलवर। छात्र अंतराष्ट्रीय कॉन्फ्रेंस का समापन। अलवर। छात्र अंतराष्ट्रीय कॉन्फ्रेंस का समापन। अलवर। छात्र अंतराष्ट्रीय कॉन्फ्रेंस का समापन।

आईटी ग्रुप अलवर में फ्रेशर्स-डे का आयोजन



अलवर। छात्र अंतराष्ट्रीय कॉन्फ्रेंस का समापन।

आईटी कॉलेज में भर्ती मेला-2015



अलवर। छात्र अंतराष्ट्रीय कॉन्फ्रेंस का समापन।

फार्मेसी पर दो दिवसीय कॉन्फ्रेंस

अलवर। अलवर प्रभासिनी कॉलेज में दो दिवसीय अंतराष्ट्रीय राज्यापीटी कॉन्फ्रेंस का समापन। अलवर। अलवर प्रभासिनी कॉलेज में दो दिवसीय अंतराष्ट्रीय राज्यापीटी कॉन्फ्रेंस का समापन।

गोत आर गजल पर चले विश्वास के 'त'

आईटी कॉलेज में स्टार नाइट विड डॉ. कुमार विश्वास। आईटी कॉलेज में स्टार नाइट विड डॉ. कुमार विश्वास। आईटी कॉलेज में स्टार नाइट विड डॉ. कुमार विश्वास।



अलवर। छात्र अंतराष्ट्रीय कॉन्फ्रेंस का समापन।

धैर्य व संघर्ष स।मलेगी सफल

फार्मेसी कॉलेज में दो दिवसीय अंतराष्ट्रीय सम्मेलन 'राजापीटीकॉन 2016' का। फार्मेसी कॉलेज में दो दिवसीय अंतराष्ट्रीय सम्मेलन 'राजापीटीकॉन 2016' का। फार्मेसी कॉलेज में दो दिवसीय अंतराष्ट्रीय सम्मेलन 'राजापीटीकॉन 2016' का।



अलवर। छात्र अंतराष्ट्रीय कॉन्फ्रेंस का समापन।

आईटी में दो दिवसीय अधिवक्तागण प्रशिक्षण कार्यक्रम का आयोजन



अलवर। छात्र अंतराष्ट्रीय कॉन्फ्रेंस का समापन।

सांस्कृतिक कार्यक्रम में दी मनमोहक प्रस्तुति

अलवर। मत्स्य औद्योगिक क्षेत्र स्थित इंस्टीट्यूट ऑफ इंजीनियरिंग टैक्नोलॉजी की ओर से गुरुवार को कार्निवल 2017 को आयोजन गया। अलवर। मत्स्य औद्योगिक क्षेत्र स्थित इंस्टीट्यूट ऑफ इंजीनियरिंग टैक्नोलॉजी की ओर से गुरुवार को कार्निवल 2017 को आयोजन गया।

TE MAP

Distance (Approx.)

| From | To | Distance (Approx.) |
|-------|-------------------------|--------------------|
| Delhi | Dharuhera-Alwar | 150 km |
| Delhi | Rajiv Chowk-Sohna-Alwar | 130 km |

IET GROUP ALWAR



ALWAR-301030 (Raj.)

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Delhi Office: 154-A, Pocket-B, Mayur Vihar Phase II, Delhi -110091, Ph.: 07073066695

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