Feroze Gandhi Institute of Engineering & Technology, Raebareli

LocationRaibareilly , Uttar Pradesh
Affiliated To Uttar Pradesh Technical University
Establishment On 2004

About Us

Feroze Gandhi Institute of Engineering & Technology is a new arrival in the galaxy of Indian Technology and Engineering. FGIET, the centre for excellence, is an autonomous institute offering a learning environment unparallel in terms of academic ambience backed with state-of-the-art educational infrastructure. It endeavors to impart quality education of international standard. FGIET has been established under the aegis of “Raebareli Polytechnic Association”. The institute is committed to the intellectual growth of the students with its traditions of self-discipline, diligence, overall personality development and innovative approach to problems. FGIET is dedicated to create a new class of technocrats, a team of high fliers, committed to a vision of excellence.

Placement Records

The Institute takes the onus of placing the students at organisations where they could be paid unto the maximum of their caliber. A full-fledged ‘Training and Placement Cell’ having a dynamic team of teachers and students, work to approach the organisations. The Institute is taking every possible step to ensure successful placement record for its first pass out batch. Campus interviews are being arranged within the campus this placement season for providing the opportunities to the students. In order to prepare the students to face the corporate world, the institute conducts seminar, workshops and guest lecture through out the year by inviting academicians and professionals from diverse disciplines and industries.

Top Recruiting Companies

- Huawei
- Birla Cement
- Airtel
- Oracle
- Alcatel
- Indus Towers Ltd
- BSNL
- HCL
- R-System
- Bajaj
- Alphion Communications Pvt. Ltd.
- Metro Wireless Engineering Pvt. Ltd.
- Parerhat Chemicals Pvt. Ltd.
- Sine One Tely Services
- Isha Infra and Networking Pvt. Ltd.
- CETPA
- College of Engineering Sciences and Technology, LucknowUsher Agro Ltd
- Rajashri Rananjay Institute of Management and Technology
- Krishna Institute of Technology, Kanpur
- LDC College of Technical Studies, Allahabad
- Institute of Tool Design, Lucknow
- Ramboll IMI Soft Engineering Pvt. Ltd.
- Softpro, Lucknow
- Sanjay Gandhi Polytechnic, Jagdishpur
- Jai Bharti Mata Motors, Gurgaon
- Ericsson
- Patni Computers

Quick Statistics

Highest Salary:N.A.

Average Salary: N.A.

Median Salary: N.A.

Students Placed:33

Courses and Admission Criteria

The institute offers Bachelor of Technology course with specialization in Computer Science and Engineering, Electronics & Communication Engineering, Mechanical Engineering, Aeronautical Engineering and also offers Master in Computer Application course.

Masters Programs

Course Name: Master of Computer Applications
Course Detail: Institute offers Master of Computer Application course. It's a three year degree programme.

Course Affilition: Uttar Pradesh Technical University

Admission Criteria: Candidate must have passed three years degree course from any recognized University with Mathematics at 10+2 level or at Bachelor Degree Level.

Total Seats:60

Bachelors Programs

Course Name: Bachelor of Technology (Computer Science & Engineering)

Course Detail: Institute offers Bachelor of Technology course in Computer Science & Engineering. It's a four year degree programme.

Course Fees:213600.00

Course Affilition: Uttar Pradesh Technical University

Admission Criteria: Candidate should have passed Intermediate examination of U.P Board of 10+2 Level examination or its equivalent form any recognized Board / University. with compulsory subject Physics and Mathematics and any one of these subject Chemistry, Bio – Technology, Computer Science, Biology. For admission to second year (Lateral Entry) of B.Tech:- 1. Lateral Entry in B. Tech for Engg. Diploma holders or B.SC Graduates with mathematics / B. Pharma for Diploma Holders in third semester (second year) is open only in institutions affiliated to U.P. Technical University. 2. Candidate who have passed 'three years Engg. Diploma form an institution located in U.P with minimum 60% marks or whose parents (father or mother) are domicile of Uttar Pradesh and have passed three years Engg. Diploma (with minimum 60% Marks) recognized by the board of technical education U.P in any branch of Engineering (except Agriculture Engg. , pharmacy and Architecture) are eligible for admission to second year of Engineering / Technology. Admissions against Normal Seats in B.Tech is made through Uttar Pradesh State Entrance Examination (UPSEE) followed by counseling conducted by the U.P. Technical University.

Total Seats:120

Course Name: Bachelor of Engineering in Electronics & Communication (Part Time)

Course Detail: Institute offers Bachelor of Technology course in Electronic & Communication Engineering. It's a four year degree programme.

Course Fees:213600.00

Course Affilition: Uttar Pradesh Technical University

Admission Criteria: Candidate should have passed Intermediate examination of U.P Board of 10+2 Level examination or its equivalent form any recognized Board / University. with compulsory subject Physics and Mathematics and any one of these subject Chemistry, Bio – Technology, Computer Science, Biology. For admission to second year (Lateral Entry) of B.Tech:- 1. Lateral Entry in B. Tech for Engg. Diploma holders or B.SC Graduates with mathematics / B. Pharma for Diploma Holders in third semester (second year) is open only in institutions affiliated to U.P. Technical University. 2. Candidate who have passed 'three years Engg. Diploma form an institution located in U.P with minimum 60% marks or whose parents (father or mother) are domicile of Uttar Pradesh and have passed three years Engg. Diploma (with minimum 60% Marks) recognized by the board of technical education U.P in any branch of Engineering (except Agriculture Engg. , pharmacy and Architecture) are eligible for admission to second year of Engineering / Technology. Admissions against Normal Seats in B.Tech is made through Uttar Pradesh State Entrance Examination (UPSEE) followed by counseling conducted by the U.P. Technical University.

Total Seats:120

Course Name: Bachelor of Technology (Mechanical Engineering)

Course Detail: Institute offers Bachelor of Technology course in Mechanical Engineering. It's a four year degree programme.

Course Fees:213600.00

Course Affilition: Uttar Pradesh Technical University

Admission Criteria: Candidate should have passed Intermediate examination of U.P Board of 10+2 Level examination or its equivalent form any recognized Board / University. with compulsory subject Physics and Mathematics and any one of these subject Chemistry, Bio – Technology, Computer Science, Biology. For admission to second year (Lateral Entry) of B.Tech:- 1. Lateral Entry in B. Tech for Engg. Diploma holders or B.SC Graduates with mathematics / B. Pharma for Diploma Holders in third semester (second year) is open only in institutions affiliated to U.P. Technical University. 2. Candidate who have passed 'three years Engg. Diploma form an institution located in U.P with minimum 60% marks or whose parents (father or mother) are domicile of Uttar Pradesh and have passed three years Engg. Diploma (with minimum 60% Marks) recognized by the board of technical education U.P in any branch of Engineering (except Agriculture Engg. , pharmacy and Architecture) are eligible for admission to second year of Engineering / Technology. Admissions against Normal Seats in B.Tech is made through Uttar Pradesh State Entrance Examination (UPSEE) followed by counseling conducted by the U.P. Technical University.

Total Seats:60

Course Name: Bachelor of Technology (Aeronautical Engineering)

Course Detail: Institute offers Bachelor of Technology course in Aeronautical Engineering. It's a four year degree programme.

Course Fees:213600.00

Course Affilition: Uttar Pradesh Technical University

Admission Criteria: Candidate should have passed Intermediate examination of U.P Board of 10+2 Level examination or its equivalent form any recognized Board / University. with compulsory subject Physics and Mathematics and any one of these subject Chemistry, Bio – Technology, Computer Science, Biology. For admission to second year (Lateral Entry) of B.Tech:- 1. Lateral Entry in B. Tech for Engg. Diploma holders or B.SC Graduates with mathematics / B. Pharma for Diploma Holders in third semester (second year) is open only in institutions affiliated to U.P. Technical University. 2. Candidate who have passed 'three years Engg. Diploma form an institution located in U.P with minimum 60% marks or whose parents (father or mother) are domicile of Uttar Pradesh and have passed three years Engg. Diploma (with minimum 60% Marks) recognized by the board of technical education U.P in any branch of Engineering (except Agriculture Engg. , pharmacy and Architecture) are eligible for admission to second year of Engineering / Technology. Admissions against Normal Seats in B.Tech is made through Uttar Pradesh State Entrance Examination (UPSEE) followed by counseling conducted by the U.P. Technical University.

Total Seats:30

Facilities

Infrastructure Overview: Institute is equipped with all modern facilities.

Laboratory Details: All labs are equipped with latest equipments.

Classrooms Details: Institute has well furnished Classrooms.

Library Details: Central library is available.

Extra Curricular Details: For the dissemination of information between the community and for rural development the exuviations, seminar, extension lecture and awareness camp are organized time to time in rural areas.

Faculty

A variety of teaching and learning techniques are employed to impart knowledge and skills to students at Feroze Gandhi Institute of Engineering & Technology, Raebareli in its various departments.

Dr. Hari Om Tripathi

Faculty Detail: Assistant Professor, Department of Humanities & Applied Science.
Qualification: PhD. (Chemistry).
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

Sri Ravi Kumar

Faculty Detail: Assistant Professor, Department of Mechanical Engineering.
Qualification:M.Tech.
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

Sri Atique Ahmad

Faculty Detail: Senior Lecturer, Department of Mechanical Engineering.
Qualification:B.Tech. (M.Tech. Pursuing).
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

Smt Neeraj Bala Singh

Faculty Detail: Assistant Professor, Department of Electronics & Communication Engineering.
Qualification:M. Tech.
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

Shri Rakesh Bajpai

Faculty Detail: Assistant Professor, Department of Electronics & Communication Engineering.
Qualification:B.Tech., M. Tech.
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

Nupa Ram Chauhan

Faculty Detail: Assistant Professor, Department of Computer Science & Engineering.
Qualification:B. Tech., M. Tech.
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

Dinesh Kr. Tiwari

Faculty Detail: Senior Lecturer, Department of Computer Science & Engineering.
Qualification:B. Tech.
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

Amit Singh

Faculty Detail: Lecturer, Department of Computer Applications.
Qualification:B.Sc., MCA, PGDBA.
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

Rakesh Kumar Mishra

Faculty Detail: Lecturer, Department of Computer Applications.
Qualification:B.Sc., MCA.
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.

C.K. Dixit

Faculty Detail: Assistant Professor, Department of Humanities & Applied Science.
Qualification:M.Sc. (Physics).
Courses Taken: The information will be added soon.
Subject Expertise: The information will be added soon.