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# Information Brochure

B. Tech. Admissions 2026-27

**RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY**

(An Institution of National Importance established by the Government of India)

Jais, Amethi, Uttar Pradesh

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## Message from the Director's Desk



It is my pleasure to welcome you to the **Rajiv Gandhi Institute of Petroleum Technology (RGIPT), Jais**, an Institute of National Importance established by the Government of India in 2008. Over the years, RGIPT has grown into a leading centre for education, research, and innovation in **Petroleum Engineering, Energy Studies, Electronics, Mathematics and Computing technological domains**.

Conceived and co-promoted by major Indian Public Sector Oil Companies and the Oil Industry Development Board, RGIPT continues to advance its mission of nurturing future-ready engineers, researchers, and global professionals. With strong foundations in science and engineering, our B.Tech. programs emphasize **industry alignment, innovation, sustainability, and interdisciplinary learning**, empowering students to meet the demands of a rapidly evolving energy and technology landscape.

Our **internship-embedded curriculum starting from 2<sup>nd</sup> year itself**, introduced in line with NEP 2020, provides students with long-term industry exposure, ensuring they graduate with practical experience and confidence. Students also benefit from our growing ecosystem of **innovation and creativity**, including the Design & Innovation Centre, Astronomy Club, Kode Club, Product Design Club, and the Community Internship Programme.

RGIPT fosters a holistic student experience—academically, socially, and personally. With world-class laboratories, expanding campus infrastructure, a robust computing network, and a rich central library, we provide an environment where students can explore, innovate, and excel. Our dedicated faculty, spread across diverse departments, remain committed to high-quality teaching, research, and mentorship.

Ranked **78<sup>th</sup> in NIRF (Engineering)** despite being a young and specialized institution, RGIPT is on a strong upward trajectory. With ongoing campus expansion and one campus at Bengaluru of 150 acres; and another at Sivasagar, Assam of 100 Acres enhanced research facilities and world class laboratories on Corrosion Engineering, Net Zero and Sustainability, Industrial Pollution and Control Lab, and new academic initiatives, we remain committed to delivering transformative education and preparing the next generation of leaders for the global energy and technology sector.

As you embark on your academic journey, I invite you to explore the opportunities that RGIPT offers. Join us to learn, innovate, and shape a sustainable future.

**Welcome to RGIPT – where knowledge meets purpose and passion fuels progress.**

**Prof. Harish Hirani**  
Director, RGIPT

## PART A: General Information

### 1. About RGIPT

The Rajiv Gandhi Institute of Petroleum Technology (RGIPT) is an institution of national importance established by the Government of India to serve the energy sector. Recognized for its excellence in education and cutting-edge research, RGIPT operates closely with major public sector undertakings (PSUs) in the oil industry. The institute focuses on critical and promising areas such as Green Energy, Artificial Intelligence (AI), E-Vehicle, and Digitalization. For aspiring students, RGIPT offers a unique blend of academic rigor and practical experience facilitated by state-of-the-art facilities and an industry-aligned curriculum. Additionally, RGIPT boasts a strong placement record, with its graduates securing positions in top-tier companies within the energy sector and beyond. The Institute is associated with leading international universities and institutions specializing in the domain of Petroleum & Energy Technology. The Institute offers B. Tech., and M.Tech. Programs in various Engineering disciplines along with an MBA programme. PhD programs in various areas of basic sciences, humanities, engineering and management are also offered by the Institute.

These programs seek to develop human resources of the highest caliber to cater to the needs of industries, R & D organizations, and academic institutions. The vision of the institute is excellence in education with character building.

Additionally, the Institute runs two centers for various academic, research, training and consultancy services. These two centers are located at Sivasagar, Assam and Bengaluru, Karnataka.

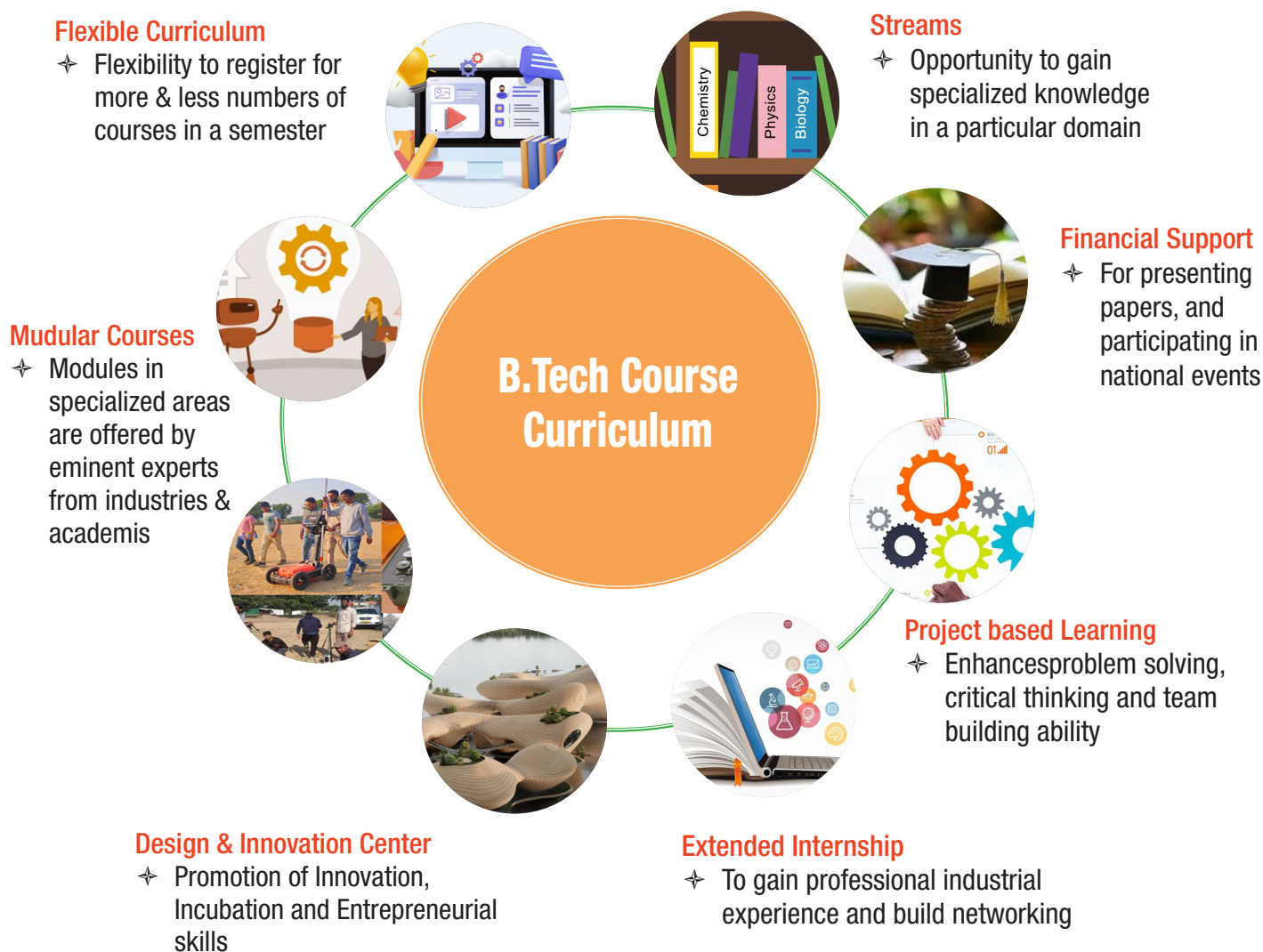


### 2. Highlights of UG Course Curriculum

Engineering education requires expert knowledge and skills in respective branches of engineering, whereas Technology education requires broad based fundamental knowledge of both science and engineering with analytical and innovative skills. Quality Engineering education should inculcate broad foundation, depth of knowledge and expertise in subject of specialization, including skills (Communication, technical, analytical, and managerial etc.), humanism, social responsibility and business aptitude among the students. The goal of undergraduate engineering and technology education is that the student; (i) learns the concepts and develops skills related to his/her discipline, (ii) has a broad base of humanities and science and (iii) builds character. The educational pedagogy and curriculum of RGIPT is diverse. Thus, catering to students with different capabilities (mental,

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emotional and physical), the educational programmes at RGIPT are flexible both in terms of structure and duration. The basic objective of the UG programme is to help students gain **A**cademic proficiency, **B**uild character and acquire **C**ommunication skills for holistic development. Some of the major highlights of UG program at RGIPT are:



Energy is the prime mover of the society, observing the current energy transition and manpower requirement in various energy domains, RGIPT has designed contemporary B.Tech programmes of interdisciplinary nature in the domain areas. The programmes have strong ingredients of industrial need and inputs. **All students shall pursue the final year of the B.Tech. programme at the RGIPT Bengaluru Campus, in order to benefit from the internship ecosystem and industrial linkages available there.** However, students enrolled in the B.Tech. programme in AI Enabled Energy Engineering will relocate to the Bengaluru campus from their third semester onward and complete their entire programme there.

## Highlights of the new B.Tech. programme in AI-Enabled Energy Engineering

The newly introduced B.Tech in AI-Enabled Energy Engineering is a forward-looking interdisciplinary program that blends core engineering principles with cutting-edge technologies such as Artificial Intelligence, machine learning, and data analytics. Designed to address the evolving challenges of the global energy sector, the course equips students with the skills to develop intelligent, sustainable, and

efficient energy systems. Its curriculum emphasizes emerging domains like smart grids, renewable energy analytics, energy forecasting, and AI-driven optimization, ensuring graduates are industry-ready for the future of energy transition.

A distinctive highlight of the program is its dual-campus structure, where students build strong fundamentals at RGIPT's Jais campus in their first year, and then transition to the Bengaluru Energy Institute for advanced specialization, research exposure, and industry interaction. This unique model provides access to a vibrant innovation ecosystem and strengthens practical learning through internships and collaborations with leading energy and technology organizations. With a strong focus on sustainability and real-world applications, the program opens diverse career pathways in renewable energy, smart power systems, AI-driven energy solutions, and energy consulting.

## Highlights of the new B.Tech. programme in Electrical Engineering

Electrical Engineering remains one of the most versatile and high-demand branches, offering excellent opportunities across placements, competitive examinations, and government sectors. From a placement perspective, Electrical Engineering graduates are consistently preferred by core industries such as power generation, renewable energy, manufacturing, automation, and oil & gas, along with strong participation from IT and analytics companies due to their analytical skill set. In national-level competitive examinations like GATE, Electrical Engineering has a well-defined and widely attempted syllabus, enabling students to secure admissions into premier institutes for higher studies and research. Moreover, the branch holds significant importance in Public Sector Undertakings (PSUs), where organizations such as NTPC, BHEL, Power Grid, ONGC, and Indian Railways etc. regularly recruit Electrical Engineers based on GATE scores. The combination of strong core relevance, interdisciplinary applicability, and stable career prospects makes Electrical Engineering a highly rewarding choice for aspiring engineers.

## 3. Programmes Offered

The Institute offers the following 4-year (3 years at Jais Campus and 1 year at Bengaluru Campus) B. Tech. programmes in the following disciplines.

- Chemical Engineering
- Chemical Engineering, Major: Petrochemicals and Polymers Engineering
- Computer Science & Engineering
- Computer Science & Design Engineering
- Electronics Engineering
- Electrical Engineering
- Information Technology
- Mathematics and Computing
- Mechanical Engineering
- Petroleum Engineering
- AI-Enabled Energy Engineering\*

*\*First year at Jais campus and second year onwards at the Bengaluru campus*

## 4. Campus Life at RGIPT

RGIPT Jais Centre is located at Jais, Amethi, Uttar Pradesh, and the campus is spread over 47 acres of land. Guru Gorakhnath Dham railway station (earlier known as Jais Railway Station) is around 1.5 km away, and it takes around 5 minutes to reach the Institute. The campus offers several facilities to

its residents, namely the Bank of Baroda Branch and ATM Center, Post Office, Cafeteria, Stationery and Grocery Stores, Gymnasium, Health Center, Ambulance Facility, Meditation & Yoga Center, and bus service to shuttle between nearby cities. The institute also has a high performance computing (HPC) facility. The campus is 24 hours Wi-fi/LAN enabled.

## 4.1. Centre for Computing and Information Services

The Centre for Computing and Information Services (CCIS) at the RGIPT serves as the technological backbone of the campus, supporting both academic and residential communities with state-of-the-art IT infrastructure. It provides uninterrupted high-speed gigabit network connectivity across academic buildings, hostels, library, and residential areas through a robust fiber-optic network, along with dedicated high-bandwidth internet access via the National Knowledge Network. The centre is equipped with high-performance computing facilities that enable advanced simulations in areas such as engineering, physical sciences, and data-intensive research. CCIS also offers licensed software, institutional email services, and in-house software solutions, ensuring a seamless digital learning environment. With modern servers, communication systems, and reliable power backup, CCIS plays a pivotal role in enabling cutting-edge research, innovation, and a digitally empowered campus experience.



## 4.2. Library

The Central Library at the Rajiv Gandhi Institute of Petroleum Technology is a fully computerized, state-of-the-art knowledge hub that supports academic and research excellence across the institute. It houses a large and continuously expanding collection of over 17,500 books, along with journals, standards, technical reports, and diverse digital resources spanning Engineering, Science, Humanities, Electronics,



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Computer Science, Social Sciences, and Management. The library provides access to an extensive range of print and online journals, including databases that collectively offer more than 150,000 full-text scholarly articles, enabling users to stay connected with global research developments. Through campus-wide high-speed internet connectivity and national initiatives such as ONOS (One Nation One Subscription), students and faculty benefit from seamless access to a vast corpus of scholarly literature. Key resources include Emerald Management, American Chemical Society (ACS), OnePetro, IEEE, MathSciNet, and SciFinder. Equipped with modern infrastructure, a comfortable reading environment, and advanced security systems such as RFID and CCTV surveillance, the RGIPT library fosters a secure, technology-driven, and intellectually stimulating atmosphere for learning and innovation.

## 4.3. Laboratories

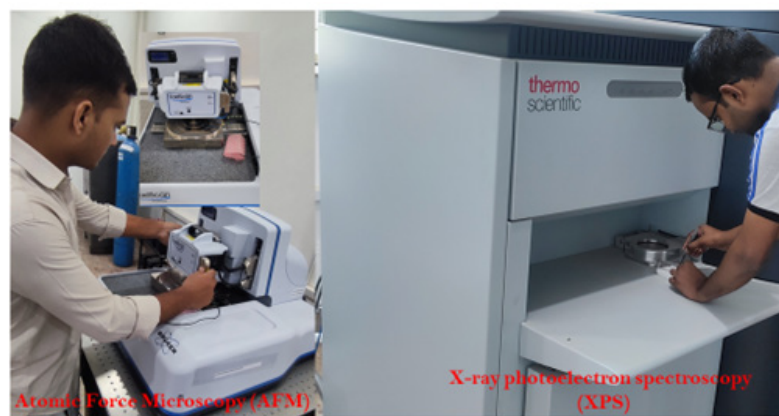
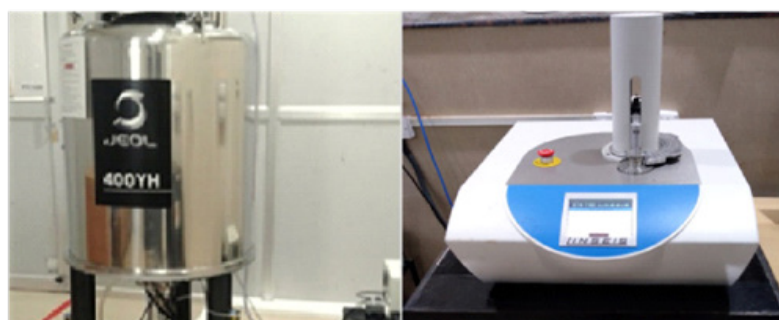
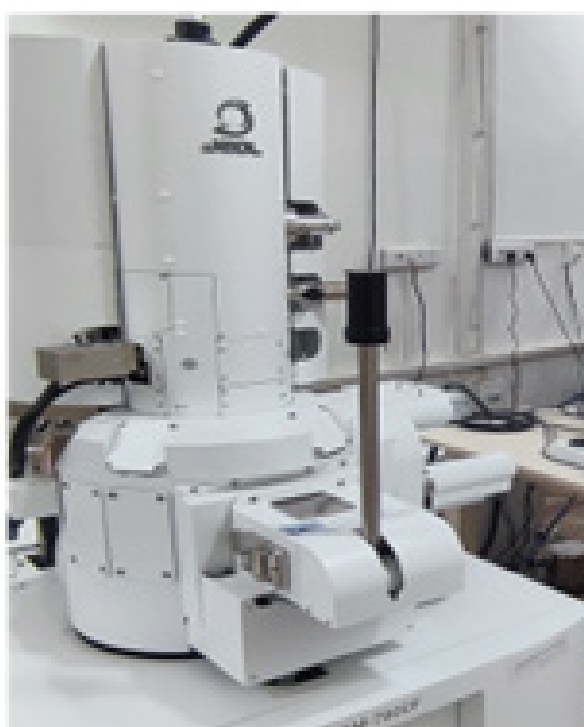
### 4.3.1. UG Laboratories

RGIPT offers a comprehensive and well-structured set of undergraduate laboratories designed to provide strong hands-on training alongside theoretical learning. The UG laboratory infrastructure spans core engineering domains, including Fluid Flow and Mechanical Operations, Heat Transfer, Mass Transfer, Chemical Reaction Engineering, Process Dynamics and Control, Plant Design, and Industrial Pollution Control, as well as advanced areas such as Modelling, Simulation, and Optimization and dedicated Chemical Engineering Software laboratories. In addition, students gain exposure to foundational science laboratories in Physics and Chemistry, and modern computing laboratories equipped with industry-relevant software tools. Specialized facilities such as IT laboratories with high-end simulation software, renewable energy and electric vehicle technology labs, and well-equipped electronics and electrical laboratories further enhance interdisciplinary learning. These laboratories are supported by advanced instruments and pilot-scale setups, enabling students to bridge theory with real-world engineering applications and develop practical problem-solving skills essential for industry and research.



## 4.3.2. Central Instrumentation Facilities

The Central Instrumentation Facility (CIF) at the Rajiv Gandhi Institute of Petroleum Technology provides students with access to world-class research infrastructure, reinforcing the institute's strong emphasis on experiential learning. Equipped with advanced instruments such as NMR, XPS, XRF, FESEM, HRTEM, XRD, SAXS and AFM, the facility supports cutting-edge work in areas related to energy, materials, and petroleum engineering. What sets CIF apart is its accessibility to undergraduate students, who actively use these facilities for projects, including Design and Innovation Center initiatives, gaining valuable hands-on experience with sophisticated equipment. Managed by skilled technical staff, the facility ensures a safe and supportive environment for learning and experimentation. By integrating advanced research tools into the undergraduate experience, CIF enables students to develop practical skills, foster innovation, and engage with real-world scientific challenges from an early stage of their academic journey. It also helps nearby academic and R&D organizations and industries through offering technical and consultancy services. These equipment facilities are available for UG students to pursue Design & Innovation Center project work.



## 4.4. Linkage with Industry

Students of RG IPT are encouraged to pursue their internship and research activities under the joint mentorship of faculty members of the Institute and industrial experts. The Institute regularly explores possibilities of tie up with industries so that the students will be provided with joint mentorship opportunities. For example, recently the institute has entered into collaboration with Algo8 to provide the students with the opportunity to pursue project work in the area of artificial intelligence and machine learning. The institute is in the process of widening the initiative further by bringing in several renowned industries into the ambit by signing of MoUs, so as to provide a large pool of students this opportunity of joint industrial mentorship. The linkage helps in training and placement as well.

## 4.5. Internship Embedded Programmes

The Internship-Embedded B.Tech. programmes are designed to provide students with meaningful industry exposure throughout their academic journey. Students undertake internships of up to 8 weeks during the

first three years at the end of each year, followed by an intensive full-semester industrial internship in the final (8th) semester.

These internships enable students to gain hands-on experience in real-world production and manufacturing environments, bridging the gap between academic learning and industrial practice. The programme fosters industry readiness, enhances practical skills, and significantly improves students' employability and placement prospects.

## 4.6. Scholarships

RGIPT offers attractive financial support to meritorious students, including a Merit-cum-Means Scholarship covering up to 25% of the tuition fee from the very first semester for selected non-SC/ST students. In addition, students securing a JEE Advanced common rank up to 8,000 are eligible for up to 100% tuition fee waiver, making quality education more accessible and rewarding academic excellence.

Jee Advanced 2026 Common Rank	Tuition fee Waiver (per Semester)
Upto 1000	100%
1001 - 2500	75%
2501 - 5000	50%
5001 - 8000	30%

## 4.7. Earn while Learn

The institute provides opportunities for students to assist in various academic activities and earn while doing so. It also encourages undergraduate research through the Research Award Scheme, offering up to ₹10,000 per publication to B.Tech. students for high-quality papers in reputed international journals.

## 4.8. Student welfare

Institute maintains a student welfare fund to help the needy and deserving students. The student's welfare fund is subject to the policy of the institute.

## 4.9. National and International Collaborations

a) **Academic:** The institute has established strong academic collaborations through Memoranda of Understanding (MoUs) with premier national and international institutions such as IITs, CSIR laboratories, DUT Netherlands, KIT Kitakyushu, Universiti Teknologi Brunei, Curtin University Malaysia, Edith Cowan University (Australia), Persian Gulf University, Texas A&M University at Qatar, and Northern (Arctic) Federal University.

These partnerships facilitate student exchange programmes, providing valuable global exposure and cross-cultural learning opportunities. Additionally, students benefit from flexible credit transfer provisions, enabling them to seamlessly integrate international academic experiences into their degree programmes.

b) **Industrial:** RGIPT has established strong industry linkages through Memoranda of Understanding (MoUs) with leading organizations such as IOCL, BPCL, ONGC, CPCL, HPCL, OIL, HAL, BHEL, C-DAC, Algo8, PPAC, NASSCOM, and Chola MS, among others.

These collaborations enable a wide range of training programmes, workshops, and industry-oriented initiatives, providing students with valuable practical exposure and insights into real-world industrial practices, thereby enhancing their professional readiness.

## 5. Internal Quality Assurance Cell

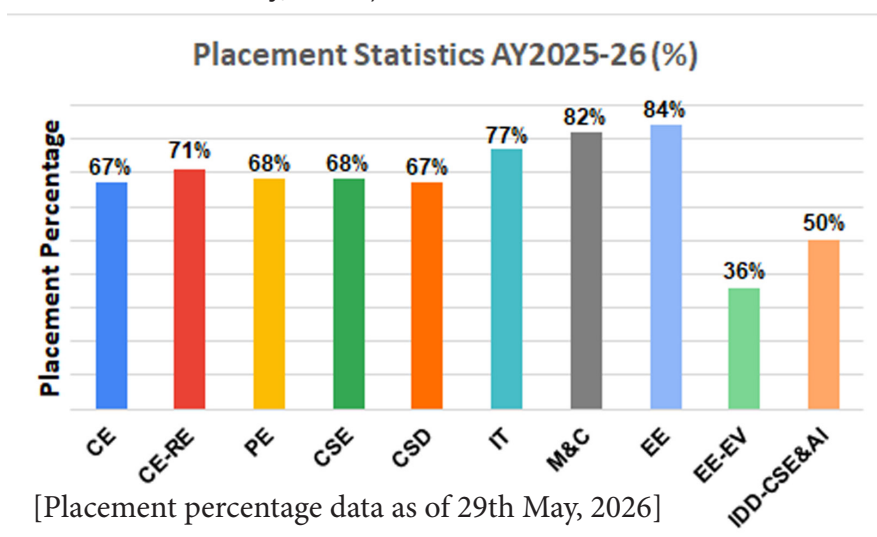
The Internal Quality Assurance Cell (IQAC) at the RGIPT plays a pivotal role in sustaining and enhancing the quality of academic and administrative processes across the institute. It works systematically to develop benchmarks, monitor teaching–learning activities, and promote best practices that ensure continuous improvement in curriculum delivery, evaluation methods, and institutional performance. Through regular feedback mechanisms, academic audits, and quality initiatives, the IQAC fosters a culture of excellence, accountability, and innovation. For students, this translates into a well-structured academic environment, updated curricula aligned with industry needs, and a consistent focus on holistic development, ensuring that they receive a high-quality and future-ready education at RGIPT.

## 6. Training & Placement

Engineering and Technology are the backbone of the development of a society. Living, health, and economic standards of the people of the society depend on the availability of advanced materials, devices, and support service systems. The Institution has a dedicated Training & Placement Cell headed by a Professor-in-Charge to look after the placement activities. In an attempt to give world-class industrial exposure to students, the training and placement cell of RGIPT offers summer internship opportunities to its students. UG degree holders in engineering and technology are directly employed by a number of reputed industries through campus placement drive. RGIPT boasts of placement of its students with handsome pay packages in renowned companies like public sector units (IOCL, ONGC, BPCL, HPCL, OIL etc.) and also several multinational and national companies (Torrent Gas, Adani Gas, ExxonMobil, Amazon, JPMorganChase, Accenture, Algo8, HLS Asia, Pluralsight India, Sun Petro, etc.). The graduates of RGIPT are preferred for placement in the Oil and Energy sector industries. Like the previous years, most of the leading companies and PSUs in the domain areas of Petroleum & Energy are visiting RGIPT for campus recruitment in 2025-26 and offering jobs to all the eligible graduates in Chemical and Biochemical Engineering (CBE) and Petroleum Engineering (PE) disciplines. Additionally, the departments such as Computer Science Engineering (CSE), Information Technology (IT), Electrical and Electronics Engineering (EEE), and Mathematics & Computing (MC) are attracting IT and core companies seeking to hire their undergraduate graduates.

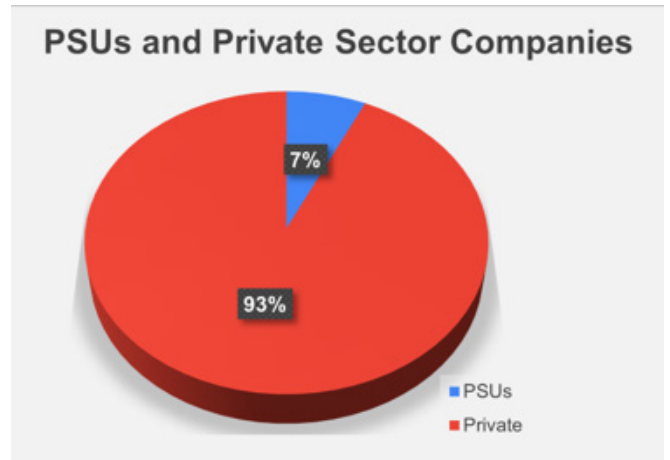
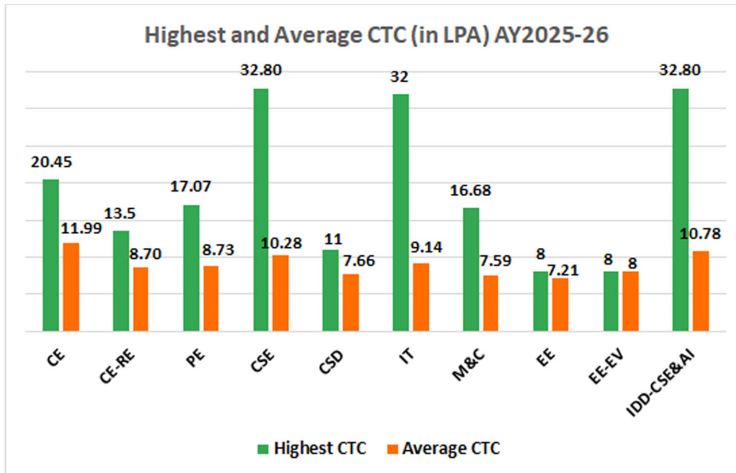
The internship program with many companies like Siemens, Johnson Matthey, Algo8, EIL, HAL, IOCL, HPCL, BPCL, ONGC, DGH, ExxonMobil, Halliburton, HLS Asia, Indorama, GAIL, HLS Asia, Selan Exploration, Sunpetro, Rezlytix, TATA Chemicals, Reliance Industries, Teva API, and Lummus Technology has already started. More details about placements can be found at <https://www.rgipt.ac.in/en/page/rgipt-placement-status>.

Following is the current status of placement in academic year AY2025-2026 (placement is currently ongoing, placement data as of 29<sup>th</sup> May, 2026)

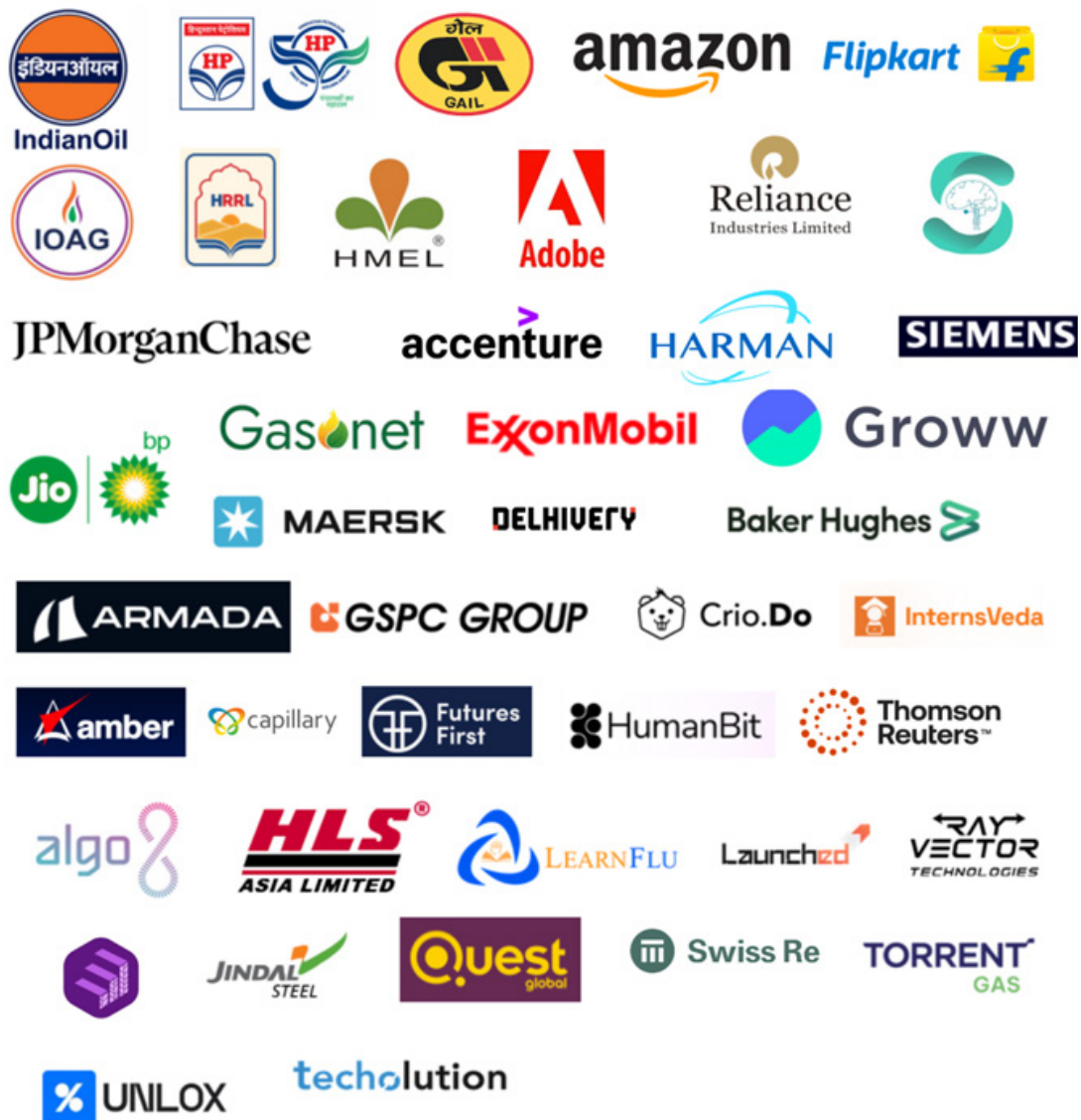


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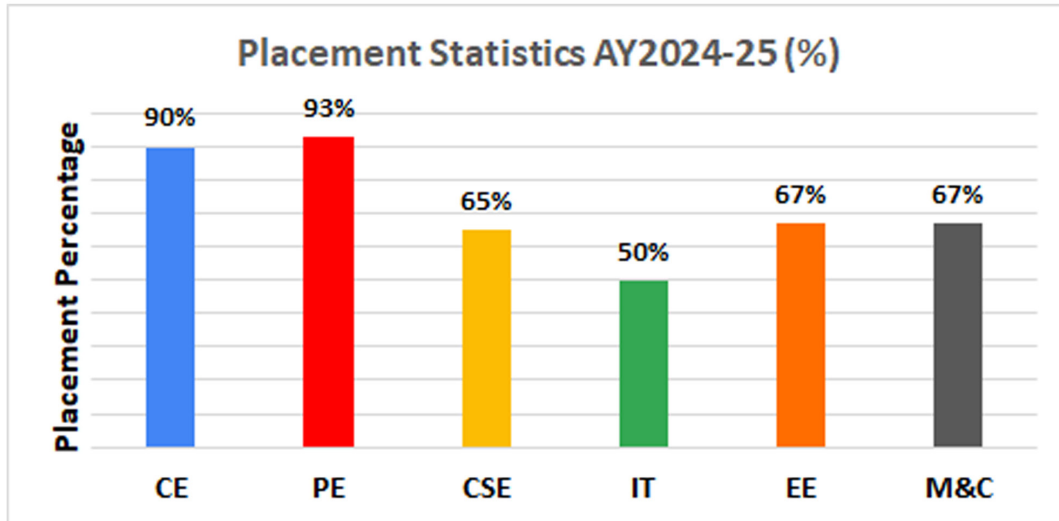
Branches of the B.Tech. Program in the above chart: Chemical Engineering (CE), Chemical Engineering - Major in Renewable Energy (CE-RE), Petroleum Engineering (PE), Computer Science and Engineering (CSE), Computer Science and Design Engineering (CSD), Information Technology (IT), Mathematics and Computing (M&C), Electronics Engineering (EE), Electrical Engineering (Major: E-Vehicle Technology), and Integrated Dual Degree in CSE & AI (IDD-CSE&AI)



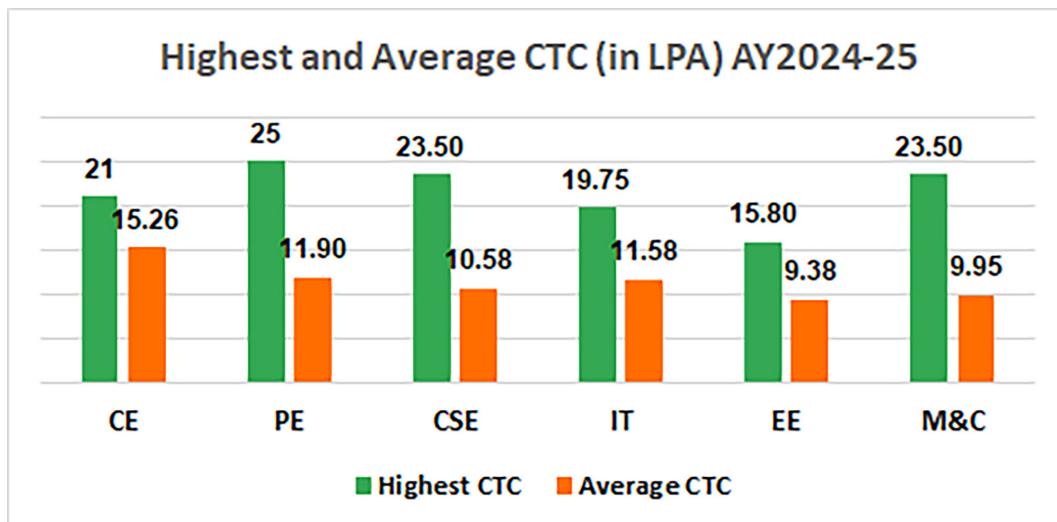
## Recruiters of RGIPT in AY2025-2026 (placement is currently ongoing)



## Placement Statistics for the last academic year AY2024-25



Branches of the B.Tech. Program in the above chart: Chemical Engineering (CE), Petroleum Engineering (PE), Computer Science and Engineering (CSE), Information Technology (IT), Electronics Engineering (EE), Mathematics and Computing (M&C)



## Past Recruiters of RGIPT in AY2024-2025



## 7. Co-Curricular Activities

### 7.1. Design and Innovation Centre

A successful education is the one that infuses creativity. At RGIPT, the teachers strive to awaken joy of creativity and learning among the students. In order to elevate to a level of a world class technical institute, RGIPT puts adequate emphasis on encouraging technical creativity among the students and faculty members. Design and Innovation Center (DIC) is an initiative aimed at keeping the technical creativity brewing in the RGIPT academic community. Under the DIC, the faculties and the students propose innovation driven projects and the center supports by providing guidance, infrastructure, monitoring, and some funding as well, to run the projects.

The Design Innovation Center (DIC) is constituted to sponsor and monitor the following kinds of technical projects:

- Short Term/Summer Projects (with duration around less than three months)
- Extended Projects/B. Tech. Projects: More than three months

### 7.2. Science and Technical Council

The Science and Technical Council of RGIPT serves as a hub for innovation, critical thinking, and tech-driven activities. We aim to foster curiosity and experimentation among students by building a collaborative community for problem-solving and supporting both technical learning and entrepreneurial ideas. Our mission and vision are centered on empowering students to delve into technical and scientific domains while fostering a spirit of innovation to solve real-world challenges. We strive to provide meaningful exposure through seminars, webinars, and conferences, and to cultivate practical skills through hands-on workshops and interactive sessions. Our focus also includes nurturing leadership, teamwork, and organizational abilities, along with enhancing problem-solving, analytical thinking, and effective time management.

The Council functions through five major clubs: 1. Tinkering Club, 2. Kode Club, 3. E-Cell (Entrepreneurship Cell), 4. Astronomy Club, and 5. Product and Design Club. The activities and achievements of club members as shown below.



## 7.4. Student Chapters

There are many active student chapters at RGIPT such as IEEE, IICHE, SPE, FIPI, AAPG, AICHE, and SEG. The purpose of the student chapters is dissemination of knowledge of the theory and practice of all aspects of engineering and the furtherance of the professional development of the Student Member. Student chapter aims to provide the students with an opportunity to enrich their knowledge concerning a diverse range of domains, inculcating the sense of responsibility, and enhancing their potential. Student Chapter organizes seminars, guest lectures, analytical quizzes, placement talks, and intern talks among many other events enabling the attendees to have an overall growth while enriching and inculcating in them a sense of confidence.

## 8. Extra-Curricular Activities

### 8.1. Sports Council

Games and sports are crucial for the holistic development of students. It promotes health and the spirit of healthy competition between students. RGIPT offers excellent facilities and passionate coaches for students to engage in sporting facilities on campus. The institute boasts of various outdoor and indoor gaming facilities like badminton, basketball, volleyball, tennis, football, kho-kho, cricket, chess, table tennis, snooker, and carrom. The annual event of the Institute, Energia, draws the best teams from different colleges and institutions of the country. Besides Energia, the Institute organizes Inter-Collegiate and Intramural Sports events. Recently, the Institute organized a Mini-marathon to commemorate the birth anniversary of Sardar Vallabhbhai Patel, the Iron Man of India. RGIPT also offers a well-equipped gymnasium to its students for the maintenance of a healthy physique.



## 8.2. Social Council

The Social Service Council of RGIPT, stands as a beacon of purposeful engagement, committed to instilling the values of RESPECT—Responsibility, Empathy, Service, Perseverance, Equity, Compassion, and Teamwork—within the student community. Our guiding vision is to bridge the gap between the privileged and the underserved, not just through academic support but also through holistic development initiatives that uplift lives and build character. Our mission focuses on sustainable interventions for the benefit of weaker sections in nearby villages, reinforcing the belief that education transcends classrooms and becomes truly meaningful when it catalyzes social good. We encourage student involvement under the GROW approach—Guide, Respect, Organize, and Work—nurturing leadership, collaborative spirit, and a deep commitment to social equity.

Key Events and Initiatives (2024–25): Primary Teaching Initiative (Every Weekend), Blood Donation Camp, Swachhata Pakhwada, Science Exhibition, Religious and Cultural Celebrations, Arpan Orientation etc.



## 8.3. Cultural Council

The Cultural Council at RGIPT was established for the students to explore their unique talents and skills. The Council encourages students to represent the Institute at various fests and events. The Council organizes events like Kaltarang-Annual Cultural Festival, Pratidhwani-The Freshers' Night and celebrates festivities like the Garbha night, Deepavali, Eid and Christmas. In an attempt to provide a better platform to the students for showcasing their talents, the Cultural Council has formed four clubs: Film and Media Club, Music Club, Dance Club, and Fine Arts Club.



## 8.4. Alumni Association

Alumni Association by the name of “Rajiv Gandhi Institute of Petroleum Technology Alumni Association” has been formed at the institute with the purpose to foster the ties between alumni, the community and RGIPT and to motivate and engage alumni with the parent organization. The mission of the association includes reconnecting alma mater to their alumni, providing a vibrant forum for interaction and networking among alumni, mentoring role to current students and associating with RGIPT for its prospective plans and fund-raising activities.

## 9. Hostel

Being a residential Institution, it is compulsory for all students to reside in the campus during their programs. RGIPT provides separate hostel facilities for boys and girls. The hostel is under round the clock surveillance for the safety of students. The hostels are managed by the team of Council of Wardens. Talent hunt, literary and socio-cultural events add to the vibrancy of the hostel environment.

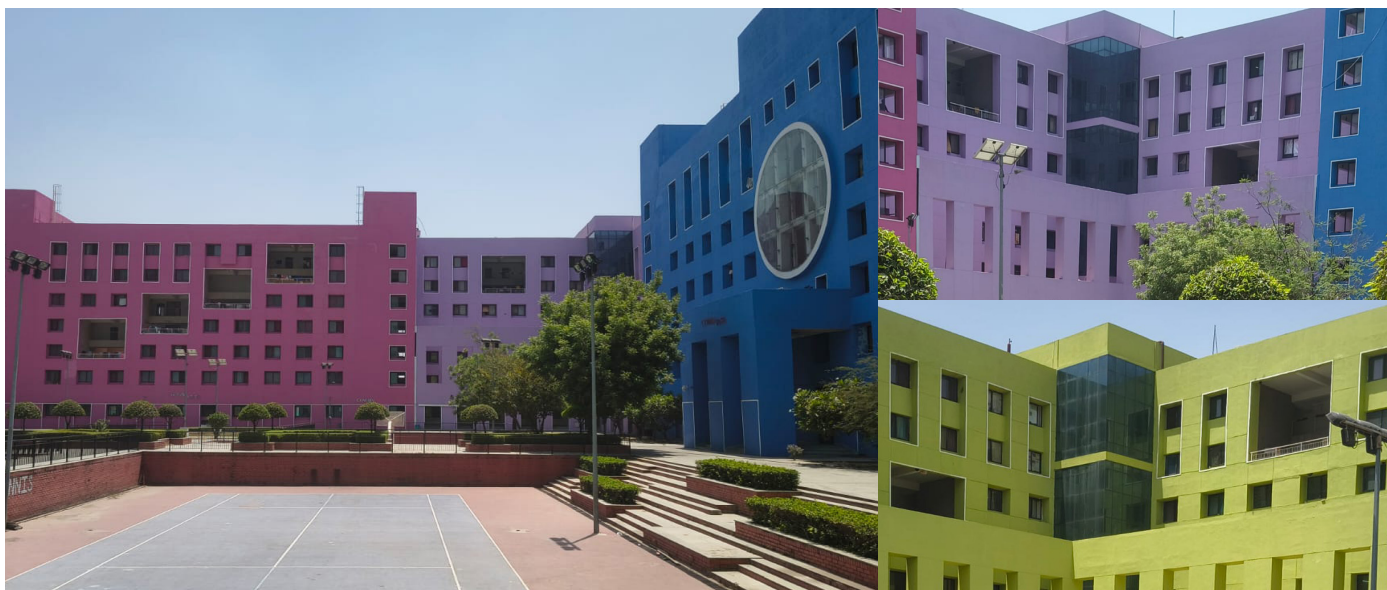
The major facilities available in the hostel are:

- Hostel rooms with adequate moving space and proper ventilation.
- Mess facility with a seating capacity of over 500 students,
- Furnished rooms with bed, study table, chair, partitioned almirah, fan, fluorescent tubes.
- RO water purifier and geyser facilities.

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- Round the clock power back up facility.
- Round the clock Wi-Fi and LAN internet connectivity.
- Indoor games like Badminton, Billiards, Table Tennis etc.
- Outdoor games such as Basketball, Volleyball, Lawn Tennis, Football and Cricket.

The mess serves sumptuous veg and non-veg food to the students. It is supervised by a team of students headed by a faculty member. The mess menu is a combination of tasty and nutritious food and is changed every month so as to bring in variety. Besides the mess facility, there is a cafeteria which remains open round the clock. The student participation in hostel affairs is an essential component of the general administration and decision making.



## 10. Health facilities

The Health Centre at the institute is equipped with basic health care facilities to handle minor illnesses and provide primary health checkups of students and employees. An experienced physician, a pharmacist and a nurse are available on a full-time basis to provide emergency first-aid and routine medical services. The health centre has a large variety of medicines, which are provided to the students in case of minor sickness and health concerns. 24×7 ambulance service is available for catering to the critical cases. In case of serious medical emergencies patients are shifted to reputed nearby hospitals like Sanjay Gandhi Hospital, Amethi, AIIMS, Raebareli, etc.

**Students' Grievance Redressal:** A 8-member "Students' Grievance Redressal Committee" has been constituted for the redressal of the complaint/suggestions received from the students. So, any issue raised by the students will be solved by the committee and if it is required proper counselling will be conducted.

## 11. Safe Campus for Girls

RGIPT is deeply committed towards providing a safe and comfortable environment for its female students in the campus. The Women cell of the institute has been active since 2016 and regularly organizes seminars and workshops to promote gender sensitivity in the institution and nearby organizations. The success rate of the female students is very high with almost all of them placed either as Engineers/Managers or are pursuing higher studies in renowned educational institutes in India and abroad. The female students are provided with dedicated hostel facilities and a safe & secure environment.

**PART B: Admission**

**1. Admission**

Admission in 2026-2027 for 4-year B. Tech. will be in the following disciplines. The seat matrix of available seats in all disciplines as shown below.

**1.1. Seat Matrix**

**Table 1:** The branch-wise distribution of seats for B.Tech. program is as follows:

UG Programmes	Total Seats	Unreserved	EWS	OBC-NCL	SC	ST	Girls* Supernumerary
Chemical Engineering	75	30	8	20	11	6	16
Chemical Engineering, Major: Petrochemicals and Polymers Engineering	30	12	3	8	5	2	8
Computer Science & Engineering	60	24	6	16	9	5	11
Computer Science & Design Engineering	50	20	5	13	8	4	11
Information Technology	50	20	5	13	8	4	11
Electronics Engineering	50	20	5	13	8	4	13
Electrical Engineering	50	20	5	13	8	4	13
Mathematics and Computing	75	30	8	20	11	6	14
Mechanical Engineering	50	20	5	13	8	4	11
Petroleum Engineering	60	24	6	16	9	5	13
AI-Enabled Energy Engineering	30	12	3	8	5	2	8
<b>Total</b>	<b>580</b>	<b>232</b>	<b>59</b>	<b>153</b>	<b>90</b>	<b>46</b>	<b>129</b>

\*supernumerary

# 5% horizontal reservation for PwD candidates

Please note that the seat matrix may be increased based on the withdrawal status of currently admitted candidates. Admissions in the later rounds will be offered strictly on the basis of the actual number of seats available till the start of respective rounds.

## 1.2. Application Fee

The application fee is non-refundable

- Rs. 708/- for SC/ST/PwD and female Candidates
- Rs. 1416/- for all other candidates

## 1.3. Eligibility Criteria

Candidates seeking admission to the B.Tech. programs for the academic year 2026–27 must apply online through the official admission portal of the Institute, as per the eligibility criteria outlined below.

### Eligibility:

1. Candidates must have qualified in JEE (Advanced) 2026.
2. Must have qualified and secured  $\geq 60\%$  aggregate marks in Class XII\* (relaxation to  $\geq 55\%$  for SC/ST/PwD categories).

\*Subjects considered for aggregate in Class XII: Physics, Chemistry, Mathematics, English, and one other best subject while calculating the percentage of Marks

### Important Notes:

- Submission of an application does not guarantee admission. Allotment of seats is strictly based on merit and is subject to availability of seats in the respective admission round.
- Candidates who have already registered/applied previously and withdrawn for any reason may also re-apply using a new phone number for registration.

## 1.4. Application Rounds

The application portal will open on **1st June 2026 (Monday)** for **Round 1** applications. If seats remain vacant after considering all eligible candidates in Round 1, subsequent admission rounds may be conducted.

**Note:** Candidates applying in later rounds (e.g., Round 2 or Round 3) will be considered only for seats remaining vacant after the completion of earlier rounds. They will not be eligible to claim or upgrade to seats allotted in previous rounds, irrespective of their rank.

*No inter-round auto-upgradation will be permitted.* Auto-upgradation, if applicable, will be restricted within the same round, and candidates admitted in earlier rounds will be given preference for upgradation over those admitted in later rounds, irrespective of rank.

## 1.5. Reservation

Reservation policy as per the Government of India directive will be followed. In addition, following the GOI directive and to encourage technical education among the girls, few seats# will be reserved for female candidates on a supernumerary basis over the current strength. The Certificate for SC/ST/OBC (NCL)/PwD/EWS must be submitted in the specified format during time of admission.

#For details see Table 1.

**1.6. Table 2: Important Date(s) for B. Tech. Admission at RGIPT**

Important Activities	Dates
Opening of admission portal (Round 1): June 01, 2026 (Monday)	
Closing date admission portal (Round 1): June 21, 2026 (Sunday)	
Seat Allotment for Round-1.1	June 25, 2026 (Thursday)
Last Date for Full Fee Payment for Round-1.1	July 02, 2026 (Thursday)
Seat upgradation* & Seat Allotment for Round-1.2	July 03, 2026 (Friday)
Last Date for Full Fee Payment for Round-1.2	July 07, 2026 (Tuesday)
Seat upgradation* and Seat Allotment for Round-1.3 (if required)	July 08, 2026 (Wednesday)
Full Fee Payment for Round-1.3	July 10, 2026 (Friday)
End of Round 1: July 10, 2026 (Friday)	
Tentative Opening of admission portal (Round 2): July 10, 2026 (Friday), (if seat remains after considering all valid applications of Round 1)	
Closing of admission portal (Round 2): July 19, 2026 (Sunday)	

# The activities are tentative and may be extended depending on the number of applications received. Round 2 will open only after all valid applications from Round 1 have been reviewed.

\* Seat upgrades round-wise. Only candidates who have provisionally secured admission by paying the full fee are eligible for a seat upgrade based on vacant seats. During the admission process, a seat is treated as vacant only if a proper withdrawal request is submitted through the ERP portal. If someone doesn't formally withdraw through the portal, their seat will not be counted as available for others.

**Advisory note for JEE (Advanced) Qualified Candidates for Round 1:** Candidates who qualified JEE (Advanced) should apply in Round 1 to maximize their chances of securing a preferred branch after paying full fee, as this round gives them the highest priority based on available seats. Note: Those applying in later rounds (e.g., Round 2) will be considered only for remaining vacancies and cannot claim or upgrade to seats allotted in earlier rounds, regardless of their rank. No inter-round auto-upgradation is permitted.

## General Information to All Round Applicants

[1]. Candidates whose branch is upgraded will be informed via email.

[2]. If a candidate withdraws their seat at any stage before 30th July 2026, the seat will be automatically upgraded for other candidates in the same round.

**No Inter-Round Auto-Upgradation Permitted:** To ensure fairness, transparency, and consistency based on merit throughout the admission process, inter-round auto-upgradation is strictly prohibited. This means candidates applying in later rounds (e.g., Round 2 or Round 3) will not be eligible to upgrade to or compete for seats already allotted or blocked in earlier rounds (e.g., Round 1), regardless of their rank. Example for Clarity: If a candidate applies in Round 2 with a JEE (Advanced) rank of 10,000, they cannot be considered for upgradation or allocation of a seat that was allotted in Round 1 to another candidate with a rank of 15,000. The admission process strictly respects the chronological order of rounds.

**Use of Withdrawn or Forfeited Seats After Any Round:** Seats that are withdrawn or forfeited after any round will be used only for:

- Auto-upgradation within the same round (for candidates who opted in).

*\*The admission portal will remain open for subsequent rounds of admission subject to the vacancies.*

*\*\*The entire admission process is online. There is provision of dynamic upgradation of branch choices. Based on the vacant seats, preferences will be upgraded.*

### Fee Structure

The admission fee for students to be admitted in Academic Year 2026-27 as follows:

<b>A. ONE TIME PAYMENT AT THE TIME OF ADMISSION (NON-REFUNDABLE)</b>			
<b>Sl. No.</b>	<b>Particulars</b>	<b>4-Year B.Tech.</b>	
		<b>GEN/OBC/EWS</b>	<b>SC/ST/PwD</b>
1	Admission Fee	4,000.00	4,000.00
2	Alumni Membership Fee	1,000.00	1,000.00
3	Student's Welfare Fund	1,000.00	1,000.00
4	Thesis	—	—
	<b>Total</b>	<b>6,000.00</b>	<b>6,000.00</b>
<b>B. DEPOSITS PAYABLE AT THE TIME OF ADMISSION (REFUNDABLE)</b>			
1	Caution Money	9,000.00	9,000.00
	<b>Total</b>	<b>9,000.00</b>	<b>9,000.00</b>
<b>C. SEMESTER FEE PAYABLE FOR EACH SEMESTER (NON-REFUNDABLE)</b>			
1	Tuition Fee	1,00,000.00	75,000*
2	Examination	2,000.00	2,000.00
3	Registration/Enrollment	1,000.00	1,000.00
4	Students Amenities Fee	1,000.00	1,000.00
5	Hostel Establishment	8,000.00	8,000.00
6	Hostel Seat Rent	8,000.00	8,000.00

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7	Medical Fee	1,000.00	1,000.00
8	Academic Activities Fee	15,000.00	15,000.00
	<b>Total</b>	<b>1,37,000.00</b>	<b>1,12,000.00</b>
<b>AMOUNT PAYABLE AS INSTITUTE'S DUES AT THE TIME OF ADMISSION (FIRST SEMESTER)</b>			
1	TOTAL OF 'A', 'B' & 'C'	1,52,000.00	1,27,000.00
<b>AMOUNT PAYABLE AS INSTITUTE'S DUES FOR OTHER SEMESTER</b>			
1	TOTAL OF 'C'	1,37,000.00	1,12,000.00
<b>AMOUNT PAYABLE AS INSTITUTE'S DUES FOR OTHER SEMESTERS</b>			
9	TOTAL OF 'C'	1,08,300.00	8,300.00

- In addition, all students will pay a mess advance of ₹ \*20,000.00 per semester at the beginning of each semester, which will be adjusted towards actual bills at the end of each academic year.
- \*For the first semester, this amount will be deposited through the admission portal along with the admission fees.

### 1.7.1. Refund Policy

**CASE-I: FOR THE CANDIDATES WHO HAVE DEPOSITED THE TOTAL FEES BUT SEEKING WITHDRAWAL TILL THE LAST DATE OF RESPECTIVE SUB-ROUND (Till 23:59 IST)**

Candidates who have deposited the total amount of fees and seeking withdrawal of program for whatsoever reason till the last date of respective sub-round. The remaining amount will be refundable after a deduction of Rs. 1,500/- processing fee from the total fee deposited.

**Table: Amount to be refunded till the last date of the respective sub-round**

Withdrawal Dates	Amount to be refunded	
	GEN/OBC/EWS	SC/ST/PwD
Withdrawal till last date of respective sub-round	B. Tech: Rs. 150,500 /-**	B. Tech: Rs. 125,500/-**

\*\*Processing Fee (Rs. 1,500/-) shall be deducted from the total fees deposited excluding non-refundable application fees.

**CASE-II: FOR THE CANDIDATES WHO HAVE DEPOSITED THE TOTAL FEES BUT SEEKING WITHDRAWAL AFTER THE LAST DATE OF RESPECTIVE SUB-ROUND**

Candidates who have deposited the total amount of fees but seeking a withdrawal for whatsoever reason after the last date of respective sub-round. In this case, only the security deposit/caution money of Rs. 9000/- shall be refunded.

Note: The Institute shall not be held responsible for any delay on the part of the candidate, for any reason whatsoever. No concession or relaxation will be granted in such cases. In the event of withdrawal after the respective sub-round, only the security deposit/caution money of ₹9,000/- will be refunded.

- through the ERP portal (during the admission process), or
- through the Convener DUGC (after physical registration on campus)

**Table: Amount to be refunded after the last date of respective sub-round**

Withdrawal Dates	Amount to be refunded (all categories)
Withdrawal after the last date of respective sub-round	Rs. 9000/- (Only caution money will be refunded)

## Application Process

Interested candidates should submit their application online before the stipulated deadline as mentioned in Table 2. It may be noted that candidates from Assam, Meghalaya, Jammu & Kashmir are exempted from entering Aadhaar Number in the application form. However, during admission they have to produce any Government approved identity proof like Passport/Ration Card/Bank Passbook/ Other valid government identity card. Candidates from other than these states must provide an Aadhaar Number. The applicant shall follow the Step by Step instruction given below to complete the application procedure.

### Step 1: Registration

Candidates are required to complete the registration process by entering details such as Applicant's Name, Mobile Number, Email ID, Password, etc. After filling in all required details and captcha verification, click on the Register button to proceed further.

### Step-2 Account Verification (OTP Verification)

After successful registration, an OTP will be sent to the registered Mobile Number and/or Email ID. Candidates must verify their account by entering the OTP correctly to activate their login credentials.

### Step-3 Basic Information

Candidates need to fill in personal and communication details such as Applicant's Name, Father's Name, Mother's Name, Gender, Date of Birth, Aadhaar Number, Category, Nationality, Correspondence Address, Permanent Address, Bank Details, Alternate Mobile Number, Blood Group, etc.

Candidates belonging to EWS, OBC, SC, or ST category must enter certificate details and upload a valid category certificate. Applicants applying under the PwD category must also upload a valid PwD certificate.

### Step-4 JEE Details

Candidates must provide their JEE Main and JEE Advanced details such as Application Number, Roll Number, Common Rank (CRL), and other relevant information. The details entered must exactly match the information available in the respective scorecards.

### Step-5 Order of Preference of Branches

Candidates are required to select and arrange the available B.Tech. branches in order of preference. Admission and seat allocation will be considered based on rank, eligibility, and branch preferences submitted by the candidate.

Applicants may change the order of their branch preferences until the last date of the respective round of application. After the deadline, no changes to branch preferences will be considered.

**If an applicant wishes to modify their branch preferences after the deadline, they must submit a fresh application using a new email ID and mobile number and pay the applicable application fee.**

### Step-6 Qualifying Examination Details

Enter academic qualification details including Class X and Class XII such as Board Name, School/ College Name, Roll Number, Passing Year, Maximum Marks, Marks Obtained, Percentage, etc.

Candidates must also enter subject-wise marks of Physics, Chemistry, Mathematics, English, and other relevant subjects as applicable.

## Step-7 Upload Documents

Candidates are required to upload scanned copies of important documents including:

- Passport Size Photograph
- Signature
- Class X Marksheet/Certificate
- Class XII Marksheet
- Class XII Passing Certificate
- JEE Main Scorecard
- JEE Advanced Scorecard
- Category Certificate (if applicable)
- PwD Certificate (if applicable).

All documents should be clear, readable, and uploaded in the prescribed format and size.

## Step-8 Preview Application & Declaration

Before final submission, candidates must carefully preview all entered information including Basic Information, JEE Details, Branch Preferences, Qualifying Examination Details, Uploaded Documents, and Declaration. Ensure that all information is accurate and free from errors.

## Step-9 Checklist

Candidates should carefully review the checklist and verify that all required information and documents have been provided correctly before proceeding to the next step.

## Step-10 Payment

Proceed to pay the application fee using the available online payment methods such as UPI, Net Banking, Debit Card, Credit Card, etc. Candidates are advised not to refresh or close the browser window during the payment process.

## Step-11 Download Application Form

After successful submission and payment, candidates can download and print the final submitted application form and payment receipt for future reference and admission-related activities.

## Important Instructions

- Use a valid and active Mobile Number and Email ID throughout the admission process.
- Keep all required documents ready before starting the application form.
- Ensure that the information entered in the application form exactly matches the details available in official documents and scorecards.
- Incomplete applications or incorrect information may lead to rejection of candidature.
- Ensure that all uploaded documents are clear and legible.
- The institute reserves the right to verify the submitted information/documents at any stage of the admission process.
- Candidates should keep a copy of the submitted application form and payment receipt for future reference.

## Admission Office

Third Floor, Administrative Block, Rajiv Gandhi Institute of Petroleum Technology  
Bahadurpur, Jais, Amethi, UP-229304

Contact: +91-9151652404 Phone: 0535-2704565/4568/4595

Timing: (Monday–Friday) 9:30 AM–12:30 PM & 2:30 PM–5:30 PM

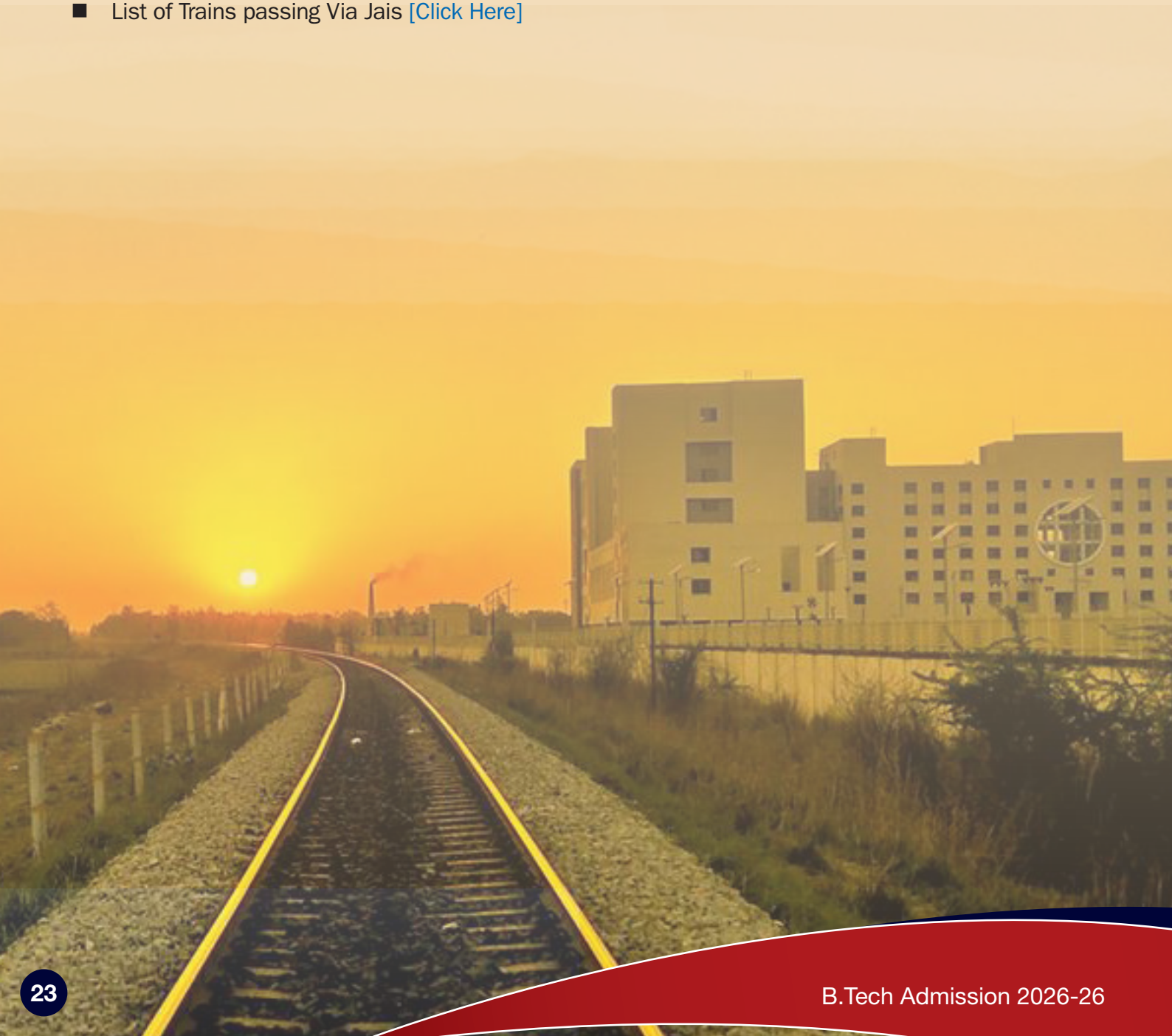
For better reach, mail us at: [enquiry\\_admission@rgipt.ac.in](mailto:enquiry_admission@rgipt.ac.in)

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### Contact:

Third Floor, Administrative Block

Rajiv Gandhi Institute of Petroleum Technology

Bahadurpur, Jais, Amethi, U.P.-229304

Phone (Landline): 0535-2704565/68/95

Timing: (Monday–Friday) 9:30 AM–12:30 PM & 2:30 PM–5:30 PM

For better reach, mail us at: [enquiry\\_admission@rgipt.ac.in](mailto:enquiry_admission@rgipt.ac.in)

Mobile No.: +91-9151652404