

**Committed to
providing the
highest quality
of learning**

ADMISSION BROCHURE

**Diploma
Programme
2026-27**



विद्यारत्नम् महद्वनम्

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY

**An institution of national
importance**

Setup by the Ministry of Petroleum
and Natural Gas (MoPNG),
Government of India

SIVASAGAR CAMPUS

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VISIT US

<https://rgipt.ac.in/en/page/home-sivasagar>

REGISTER TO ENROLL

<https://admissionsivasagar.rgipt.ac.in>

VISION

To serve as the fountainhead for nurturing of world class manpower capable of being the future leaders of technology and techno-innovation in the broad field of petroleum technology and energy sector

ABOUT US

The Ministry of Petroleum and Natural Gas (MoPNG), Government of India set up the Rajiv Gandhi Institute of Petroleum Technology (RGIPT) through an Act of Parliament (RGIPT Act 2007). Ever since, it is in association with leading international universities/institutions across the globe. **RGIPT Sivasagar Campus** located at Gohain Gaon, **Sivasagar**.

RGIPT has been accorded the eminence of being an Institute of National Importance along with the lines of Indian Institute of Technology (IIT). RGIPT is co-promoted as an energy domain specific institute by six leading Oil Public Sector Units (ONGC, IOCL, OIL, GAIL, BPCL, HPCL) in association with the Oil Industry Development Board (OIDB). It caters specific areas in the domain of the Hydrocarbon sector.

Assam is a hub in Oil and Gas sector and hence the location at Sivasagar in the upper reaches of the Brahmaputra Valley for the Centre is considered appropriate in view of the extensive oil field activities being carried out in the vicinity.

Continuing a tradition of academic excellence and leadership

The Campus

FACILITIES

- Highly Qualified Faculties
- State-of-the-Art Infrastructure
- Well Equipped Laboratories
- In-house Hostel Facilities
- Extra-Curricular Activities
- Softskill Development
- Digital Classrooms
- Training & Placement facilities

CURRICULUM

Our curriculum is designed to equip students with the practical skills and theoretical knowledge. It focuses on hands-on training, real-world applications, and problem-solving, ensuring students are industry-ready. It combines classroom learning with laboratory work, projects, and internships to enhance practical understanding

PROGRAMMES OFFERED

The Diploma programme of RGIPT Sivasagar Campus is a specialized academic course that focus on the domain of energy. Students pursue **Diploma in Engineering** within a systematically structured 3-year duration.

The programme is designed to offer an efficient and streamlined path for students to gain both foundational and advanced technical knowledge in their chosen field. The programme typically focuses on core concepts and foundational skills required for the Diploma.

It aims to provide students with a strong academic background, practical experience, and industry readiness, making them more competitive in the job market upon achieving their Diplomas.

The course structure often includes a blend of theoretical learning, lab work, internships, and project-based assignments.



**PROGRAMMES
OFFERED**

Chemical
ENGINEERING

Fire & Safety
ENGINEERING

Electrical
ENGINEERING

Petroleum
ENGINEERING

**Electronics &
Instrumentation**
ENGINEERING

Mechanical
ENGINEERING



Students with CPI \geq 7.5 and no active backlog after completion of diploma program shall be eligible for direct admission into B.Tech program at RGIPT Jais Campus through lateral entry.

MISSION



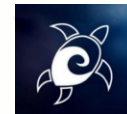
Creating a dynamic state-of-the-art learning and working environment, where intellectual ideas are nurtured and new ideas creatively flourish, from which will emerge research scholars and graduates, with the ability to be the leaders and innovators of tomorrow

A HOLISTIC DEVELOPMENT

At **RGIPT Sivasagar Campus**, we focus on holistic training for student placements by offering technical workshops, soft skills development, and industry exposure through internships, guest lectures, and industry visits.

Our dedicated training & placement (T&P) cell provides personalized career counseling, pre-placement training, and mock interviews to ensure students are well-prepared for recruitment. We collaborate with top companies, ensuring our students are industry-ready and highly employable.

Our **RECRUITERS**



TOYO INK



Subros



We have a *Vibrant* Campus!

The **RGIPT Sivasagar Campus**, comes alive with a blend of cultural, technical, and sports activities, creating an engaging and dynamic atmosphere for all students.



The **Cultural and Technical Fest** at the institute celebrates talent, creativity, and innovation. It features a mix of cultural performances like dance, music, and theater, alongside technical workshops, exhibitions, and competitions, allowing students to showcase their skills and projects. These events encourage collaboration, learning, and personal growth.



A healthy mind and body are the foundation of creativity and innovation in engineering

The **Sports Fest** is another highlight of campus life, where students actively participate in various sporting events ranging from athletics to indoor games. It's a time when the whole campus unites in the spirit of sportsmanship, with exciting competitions that encourage teamwork and physical well-being.

OUR STRENGTH: OUR PEOPLE

The institute boasts a team of highly qualified faculty members who bring a wealth of knowledge and experience to the classroom. With advanced degrees, extensive research backgrounds, and a deep commitment to teaching, these educators provide students with a strong academic foundation. The faculty members not only excel in their respective fields but also actively engage in research, innovation, and industry collaborations, ensuring that students are exposed to the latest trends and developments in energy and technology.



Prof. Alok Kumar Singh
Ph.D. [BHU Varanasi]
In-Charge

DEPARTMENT OF CHEMICAL ENGINEERING



Dr. Bhaskar Jyoti Medhi
Ph.D. [IIT Guwahati]
Head In-Charge



Dr. Arun Kumar
Ph.D. [IIT Kanpur]



Dr. Anil Kumar Varma
Ph.D. [IIT Roorkee]



Miss. Ananya Borah
Ph.D. Dibrugarh University
(Pursuing)



Dr. Nilambar Bariha
Ph.D. [IIT Roorkee]

DEPARTMENT OF MECHANICAL ENGINEERING



Dr. Karthik Babu NB
Ph.D.
[NIT Tiruchirappalli]
Head In-Charge



Dr. Bhaskor Jyoti Bora
Ph.D. [IIT Guwahati]



Dr. Sanat Kumar Singha
Ph.D. [IIT Kharagpur]



Dr. Abhimanyu Kar
Ph.D. [IIT Kharagpur]

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



Dr. M Chakkarapani
Ph.D.
[NIT Tiruchirapalli]
Head In-Charge



Dr. Chinmayee Hazarika
Ph.D.
[Tezpur University]



Dr. Santosh Kumar Verma
Ph.D.
[IIT (BHU) Varanasi]



Dr. Bhagirath Sahu
Ph.D.
[IIT (BHU) Varanasi]



Dr. Debasis De
Ph.D.
[IIT Kharagpur]

DEPARTMENT OF PETROLEUM ENGINEERING



Dr. Satyajit Chowdhury
Ph.D.
[IIT Madras]
Head In-Charge



Dr. Chinmoy Jit Sarma
Ph.D.
[ASTU]



Dr. Srawanti Medhi
Ph.D.
[UPES]



Dr. Sekhar Gogoi
Ph.D.
[Dibrugarh University]



Mr. Rajendra Kumar Mishra
Professor of Practice
M.Tech [IIT (ISM Dhanbad)]
P.G.Diploma [NTNU, Norway]

DEPARTMENT OF ENGINEERING SCIENCES



Dr. Shikha Dwivedi
Ph.D.
[IIT (ISM) Dhanbad]
Physics
Head In-Charge



Dr. Nimisha Raghuvanshi
Ph.D.
[IIT Kanpur]
Physics



Dr. Souvik De
Ph.D.
[University of Muenster
Muenster, Germany]
Chemistry



Dr. Sabyasachi Pramanik
Ph.D.
[IIT Guwahati]
Chemistry



Dr. Rupjit Saikia
Ph.D.
[Dibrugarh University]
Mathematics



Dr. Satish Kumar Tiwari
Ph.D.
[IIT (ISM) Dhanbad]
Mathematics

SALIENT FEATURES



Students securing 95% and above in 10th Board examination will be given 100% tuition fee waiver

Highly qualified faculties from top universities

SMART classroom equipped with state of the art facilities

A full semester of Industrial Project

Training and placement in top companies and PSUs

Strong industry-academia interface

25% tuition fee waiver for ST/SC/PwD category students

Students with good CPI will eligible for Merit-Cum Means scholarship (25% waive-off in tuition fee).

Students with CPI \geq 7.5 and no active backlog after completion of diploma program shall be eligible for direct admission into B.Tech program at RGIPT Jais Campus through lateral entry.

OBC/SC/ST candidates can apply for post matric scholarship through National Scholarship Portal (NSP) offered by Central/State Government.

Besides the academic, institute also facilitate industrial training/industrial internship and skill development program.

State of Art sports facilities (Indoor as well as Outdoor).

DISTRIBUTION OF SEATS (50% seats are reserved for Assam & 50% for rest of India)

Diploma Programmes	Number of Seats	Category-wise Distribution				
		UR	OBC	SC	ST	EWS
Chemical Engineering	80	32	22	12	6	8
Electronics & Instrumentation Engineering	80	32	22	12	6	8
Fire & Safety Engineering [#]	80	32	22	12	6	8
Mechanical Engineering	80	32	22	12	6	8
Petroleum Engineering	80	32	22	12	6	8
Electrical Engineering	80	32	22	12	6	8
Total			480*			

*RGIPT Sivasagar campus thrives to ensure 20% girl students, either through merit or through supernumerary seats. PwD reservation as per rules.

[#] Graduates holding Diploma in Fire and Safety Engineering (FSE) may further pursue B.Tech in Chemical Engineering or Petroleum Engineering.

ELIGIBILITY CRITERIA

1. Candidates must have passed the H.S.L.C. (Class 10th) examination with Mathematics and Science as compulsory subjects. Additionally, he/she must also have passed individually in both theory and practical examinations.
2. Must have secured $\geq 60\%$ for GEN/OBC/EWS and $\geq 55\%$ for SC/ST/PwD in H.S.L.C. (Class 10th) examination will be eligible for applying for RGIPT Diploma Admission Test 2026 (DAT-2026) as well as for class 10th merit basis counselling.
3. For all categories (General/OBC/EWS/SC/ST/PwD), must have minimum 50% marks in Mathematics and Science individually.
4. Candidates will be admitted on the basis of merit in RGIPT Diploma Admission Test (DAT-2026).
5. Vacant seats may be filled on the basis of Marks obtained in H.S.L.C. (class 10th) examination with Mathematics and Science as compulsory subjects.

General/OBC/EWS

Maximum age is 22 years
6 months as on
31.12.2026

SC/ST

Maximum age is 25 years
6 months as on
31.12.2026

PwD

Maximum age is 27 years
6 months as on
31.12.2026

ADMISSION CRITERIA

(in below order of
preference)

- RGIPT
Sivasagar
Campus
Diploma
Admission Test
(DAT 2026)

OR

- H.S.L.C.
(Class 10th)
board exam
score.

DIPLOMA FEE STRUCTURE

A. ONE TIME PAYMENT AT THE TIME OF ADMISSION (NON-REFUNDABLE)

Sl. No	Particulars	GEN/OBC/EWS	SC/ST/PwD
1	Admission Fee	1000.00	1000.00
2	Alumni Membership Fee	500.00	500.00
3	Students' Welfare Fund	500.00	500.00
	Total	2000.00	2000.00

B. DEPOSITS PAYABLE AT THE TIME OF ADMISSION (REFUNDABLE)

1	Caution Money	4000.00	4000.00
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C. SEMESTER FEE (EACH SEMESTER) NON-REFUNDABLE

1	Tuition Fee	16000.00	12000.00
2	Examination Fee	1000.00	1000.00
3	Registration/Enrollment Fee	200.00	200.00
4	Student's Amenities Fee	1000.00	1000.00
5	Medical Fee	1000.00	1000.00
6	Academic Activities Fee	5000.00	5000.00
	Total	24,200.00	20,200.00

AMOUNT PAYABLE AS INSTITUTE'S DUES AT THE TIME OF ADMISSION (FIRST SEMESTER)

1	TOTAL OF 'A', 'B' & 'C'	INR 30,200.00	INR 26,200.00
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D. AMOUNT PAYABLE AS HOSTEL ESTABLISHMENT PER SEMESTER*

1	Hostel Establishment	5000.00
2	Hostel Seat Rent	5000.00

* For the students, who will avail the facility

E. AMOUNT PAYABLE AS INSTITUTE'S MESS ADVANCE*

1	Mess Advance	16000.00
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ADDITIONAL AMOUNT PAYABLE AT THE TIME OF OCCUPYING THE HOSTEL FACILITY

1	TOTAL OF 'D' & 'E'	26000.00
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#Educational Loan is available through banks without any cosigner or collateral

RGIPT DIPLOMA ADMISSION TEST (DAT - 2026)

The DAT - 2026 will consist of a total of **100 multiple-choice questions (MCQs)**, each carrying one mark.

All questions will have only **one correct option**.

The total marks for the examination will be 100. For every incorrect answer, **0.25 marks will be deducted as part of the negative marking** scheme, while no marks will be awarded or deducted for unanswered questions.

The total duration of the examination will be **2 hours**.

Model questions will be available in the website in due course of time.

The syllabus is based on the NCERT Class X curriculum. The question paper pattern is tabulated below:

Part	Subject	No. of Question
I	Mental Ability Test	15
II	General Mathematics	35
III	General Science (Excluding Biology)	
	(a) Chemistry	25
	(b) Physics	25
	Total Marks	100

Examination modes

To enhance accessibility and provide greater convenience to applicants across diverse geographic locations, this year the Institute has adopted a dual-mode examination system.

Candidates will have the option to appear in either the traditional Offline (Centre based) Mode or the Online Proctor-Protected Mode.

1. Offline Mode (Centre-Based)

- To be conducted at designated examination centres
- Supervised by trained invigilators.
- ***Suitable for candidates preferring a traditional test environment.***

Examinations Centres

1. RGIPT Sivasagar Campus, Assam
2. Dibrugarh, Assam
3. Guwahati, Assam
4. Silchar, Assam
5. Bongaigaon, Assam
6. RGIPT Bengaluru Campus, Bengaluru
7. Lucknow, Uttar Pradesh
8. RGIPT Jais Campus, Uttar Pradesh

- Candidates can select their preferred DAT centre.
- The final allotment of centres will be based on availability and the number of applicants.
- Admit card shall contain detailed information regarding the exact venues, reporting times, and other pertinent instructions.

2. Online Mode (Proctor-Protected)

- Take the test remotely from home or a suitable location.
- Enabled through a secure digital examination platform.
- Designed for flexibility and accessibility.

Online proctor-protected examination:

Key features

To ensure fairness and maintain academic integrity, the online examination will be monitored using advanced technologies:

- ✓ AI-Based Monitoring System
- ✓ Live Proctoring Support (if required)
- ✓ Real-Time Audio & Video Surveillance
- ✓ Browser Lockdown Mechanism
- ✓ Suspicious Activity Detection
- ✓ Identity Verification Checks

Security & integrity measures

The system will continuously monitor candidates to prevent malpractice, including:

- Detection of multiple persons in the frame
- Monitoring unusual movements or behaviour
- Restriction on switching tabs or accessing external resources
- Periodic identity authentication

Any violation of examination rules may result in immediate disqualification.

Candidate requirements (online mode)

Candidates opting for the online mode must ensure:

- **A desktop/laptop with a webcam and a microphone**
- **Stable internet connection**
- **Proper lighting and clear visibility**
- **A quiet, disturbance-free environment**
- **Compliance with all examination guidelines**

Important note:

Candidates are advised to carefully select their preferred examination mode when filling out the application form.

Detailed SOP for offline and online mode are given in the registration portal

IMPORTANT DATES

Activity

Date

Start of online registration

April 01 , 2026, Wednesday onward

1st Round through DAT - 2026

Last date for submission of online registration

May 15, 2026, Friday

Date of Entrance examination DAT - 2026

May 24, 2026, Sunday

Declaration of Results, Publishing merit list and Seat allocation

June 02, 2026, Tuesday

Last date for paying admission fees for allotted applicants
(Last date of 1st Round)

June 10, 2026, Wednesday

2nd Round through DAT- 2026 (Online mode only) (if seats will remain vacant)

Start of online registration

May 18, 2026, Monday

Last date of submission of online registration

June 18, 2026, Thursday

Date of Entrance examination DAT - 2026 (Online only)

June 28, 2026, Sunday

Publishing the Merit List and Seat allocation

July 02, 2026, Thursday

Last date for paying admission fees for allotted applicants
(Last date of 2nd Round)

July 10, 2026, Friday

3rd Round through HSLC (Class 10th) Merit (if seats will remain vacant)

Start of online registration

July 11, 2026, Saturday

Last date of submission of online registration

July 22, 2026, Wednesday

Publishing the Merit List and Seat allocation

July 24, 2026, Friday

Last date for paying admission fees for allotted applicants
(Last date of 3rd Round)

July 29, 2026, Wednesday

Physical Document verification and reporting for all candidates admitted in round 1, 2 & 3

July 31, 2026, Friday

REFUND POLICY

SN

Cases

Refund

1

Withdrawal of admission before completion of respective round (last date of the round)

Total Fees Deposited minus INR 1500/-

2

Withdrawal of admission after completion of respective round (last date of the round)

Caution Money of INR. 4000/-

3

Withdrawal of admission in the mid of any Semester

Caution Money of INR 4000/-.
Settlement of Mess Advance on actual consumption basis.

FROM THE DIRECTOR'S DESK

PROFESSOR HARISH HIRANI



*“ Scientists
investigate that
which already
is; engineers
create that
which has never
been.”*

Welcome to RGIPT Sivasagar Campus, located in the historic city of Sivasagar, Assam—one of the pioneering institutions in the country offering a unique 3-year Diploma courses in Chemical Engineering, Electrical Engineering, Electronics and Instrumentation Engineering, Fire and Safety Engineering, Mechanical Engineering and Petroleum Engineering. As a centre of institution of national importance, RGIPT holds a prestigious status and is centrally funded, providing students with top-tier resources and support.

Situated at the heart of India's oil and gas operations, Sivasagar is a city rich in history and heritage. RGIPT Sivasagar Campus offers a unique blend of academic and cultural experiences.

The institute boasts a team of highly qualified faculty members, ensuring students receive a world-class education enriched by both academic excellence and real-world industry insights. We invite all ambitious students to join RGIPT Sivasagar Campus and be part of a bright future, where academic rigor, cutting-edge technology, and industry collaboration come together to create opportunities for growth and success.

ABOUT SIVASAGAR

Sivasagar is a historic town in the state of Assam, located in the northeastern part of India. It is known for its rich cultural heritage and historical significance, particularly as the capital of the Ahom Kingdom from the 17th to the 19th century. The town is home to several ancient monuments, temples, and tanks that reflect the grandeur of the Ahom dynasty.

Notable landmarks in Sivasagar include the Sivasagar Tank, the Rang Ghar (an ancient amphitheater), and the Shivadol temple. The town is also known for its tea gardens, and its surrounding natural beauty adds to its charm.

Sivasagar has a vibrant cultural scene, and its local festivals, especially those related to the Assamese New Year and Bihu, are celebrated with much enthusiasm. The town plays an important role in preserving the traditions and history of Assam, making it an essential destination for history and cultural enthusiasts.



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Social Media

Facebook: <https://www.facebook.com/rgiptsivasagarcampus>

Instagram: <https://www.instagram.com/rgiptsivasagarcampus>

Linkedin: <https://www.linkedin.com/rgiptsivasagarcampus>

Contact us

Gohain Gaon, Akhoiphutia, Dhali Road, Sivasagar-785697, Assam

RGIPT SIVASAGAR CAMPUS