



PLACEMENT BROCHURE

2026-27

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY SIVASAGAR CAMPUS

UNDER THE MINISTRY OF PETROLEUM AND NATURAL GAS, GOVT. OF INDIA
AN INSTITUTION OF NATIONAL IMPORTANCE
SIVASAGAR – 785697, ASSAM



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About RGIPT Sivasagar Campus



The Rajiv Gandhi Institute of Petroleum Technology (RGIPT), an Institute of National Importance established under the RGIPT Act, 2007 by the Ministry of Petroleum and Natural Gas (MoPNG), Government of India, was founded to meet the growing technical and managerial talent needs of the petroleum and energy sector.

RGIPT Sivasagar Campus, located at Gohain Gaon, Sivasagar, extends this vision to the energy-rich North-Eastern region of India. The Institute is co-promoted by leading oil and gas PSUs — ONGC, IOCL, OIL, GAIL, BPCL, and HPCL — in association with the Oil Industry Development Board (OIDB).

The campus offers industry-focused programs and emphasizes hands-on learning, research, and innovation. With strong links to national and international institutions, RGIPT Sivasagar Campus is dedicated to developing skilled, ethical, and future-ready professionals for the energy and allied industries.

Vision

To serve as the fountainhead for nurturing the individuals to a world class level capable of becoming the future leaders of technology and techno-innovation in the broad field of petroleum technology and energy sector.

Mission

To create 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.



Why Recruit At RGIPT Sivasagar Campus ?



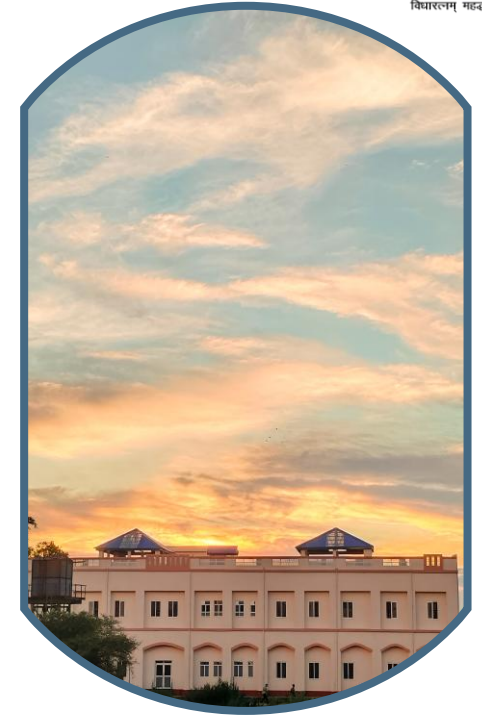
Industry-relevant focus: RGIPT is established as an Institute of National Importance and is specialized in the petroleum, hydrocarbon, energy sectors.

Regional advantage & talent pipeline: Being located in Assam and near oil & gas operations gives the institute proximity to real-industry requirements and context.

Curriculum & practical training orientation: The institute emphasizes hands-on training, project-based learning, internships, laboratory work aligned with the industry.

Strong backing & credibility: RGIPT is promoted by major oil PSUs (Oil and Natural Gas Corporation – ONGC, Oil India Limited – OIL, Indian Oil Corporation Limited – IOCL, etc.) and set up via an Act of Parliament.

Dedicated training & placement mechanisms: The broader RGIPT institution has a dedicated Training & Placement cell; internships convert to jobs; strong PSUs visit.



Message from The Director



Rajiv Gandhi Institute of Petroleum Technology is dedicated to providing high-quality technical education and strengthening its position as a premier institution for engineering and research. Its emergence as a national leader is driven by the commitment of its faculty, staff, students, and alumni. With a strong reputation for academic rigor, leadership development and placements, the Institute offers programs from diploma to doctoral levels that emphasize leadership, teamwork, and a global outlook. The students undergo various internship and skill development programs and industrial visits to bridge the gap between industry and academia. As we continue to grow and adapt to technological advancements, I warmly welcome all the organizations to recruit our talented students and establish long-term partnerships with our esteemed Institute.

Thank you.

Jai Hind!



Professor Harish Hirani
(Director, RG IPT)

Message from The Incharge



The Rajiv Gandhi Institute of Petroleum Technology (RGPT), Sivasagar Campus, is an esteemed institution under the Ministry of Petroleum and Natural Gas, Government of India. The campus is committed to delivering quality education, hands-on industrial training, and research exposure in the domains of petroleum, petrochemical, and allied engineering sectors, while also serving as a vital Skill Development Centre for the North-East region.

Our institute currently offers Polytechnic Diploma and Ph.D. programmes in Petroleum Engineering, Mechanical Engineering, Chemical Engineering, Fire & Safety Engineering, Electronics & Instrumentation Engineering, Electrical Engineering and Computer Science Engineering. Through these programmes, we strive to nurture technically proficient, ethically grounded, and industry-ready professionals equipped to contribute to the nation's growing energy and industrial landscape.

The Campus Recruitment Program for our final-year diploma students will commence shortly. We take pride in our students' strong technical foundation, practical exposure, and professional discipline, developed through rigorous academic training and hands-on learning modules.

We warmly invite your esteemed organization to participate in the placement process. The institute assures complete support and coordination for all recruitment activities, including Pre-Placement Talks, Group Discussions, Online/Offline Tests, and Personal Interviews.

We look forward to building a long-term, mutually beneficial association with your organization and to facilitating a successful recruitment drive that aligns with your talent needs.



Dr. Chinmoy Jit Sarma
(Incharge, RGPT Sivasagar Campus)

Message from The Chairman, T&P Cell



It gives me immense pleasure to welcome you to the Training and Placement Cell of Rajiv Gandhi Institute of Petroleum Technology (RGPT) Sivasagar Campus, an Institute of National Importance established under the aegis of the Ministry of Petroleum and Natural Gas, Government of India.

At RGPT Sivasagar Campus, we are committed to nurturing young minds into competent professionals who can contribute effectively to the ever-evolving energy and technology sectors. Our academic programs are designed to blend strong theoretical foundations with extensive practical exposure, supported by state-of-the-art laboratories, industry-oriented curricula, and highly qualified faculty.

The Training and Placement Cell, RGPT Sivasagar Campus plays a pivotal role in shaping the career paths of our students. Through continuous interaction with industries, we ensure that our students are aware of current trends, equipped with relevant skills, and ready to face real-world challenges. We organize workshops, soft skills training, industrial visits, internships, and pre-placement talks to make our students industry-ready.

Over the years, RGPT graduates have demonstrated excellence, innovation, and leadership across diverse sectors including Petroleum and energy sectors, consulting, semiconductor industries, manufacturing, Environment, health and safety and research. We take pride in our growing network of recruiters who have consistently shown trust in the quality and professionalism of our students.

I invite all esteemed organizations to participate in our placement drive and experience the potential of RGPT students. Together, we can build a sustainable and technologically advanced future.



Dr. Bhaskor Jyoti Bora
(Chairman, Training & Placement Cell)

Board of Governors



Professor A B Pandit
Vice Chancellor
Institute of Chemical Technology



Professor Harish Hirani
Director
RGIPT



Professor Yogesh M Joshi
Dept. of Chemical Engineering
IIT Kanpur



Shri Manish Patil
Director-Human Resources
ONGC



Shri Ayush Gupta
Director-Human Resources
GAIL



Dr Alka Mittal
ex- Chairman and Managing Director
ONGC New Delhi



Shri Ranjan Kumar Mohapatra
ex- Director (Human Resources)
IOCL New Delhi



Dr. Pradeep Srivastava
Executive Director
DST New Delhi



Shri Prasad K Panicker
Director and Head Refinery Operation
Nayara Energy Limited



Dr Vijay Kumar Saraswat
Member
NITI Aayog, New Delhi



Professor M S Balathanigaimani
Professor
RGIPT Jais



Professor Atul Sharma
Professor
RGIPT, Jais



Professor M S Balathanigaimani
Member Secretary
RGIPT Jais

Facilities at a Glance



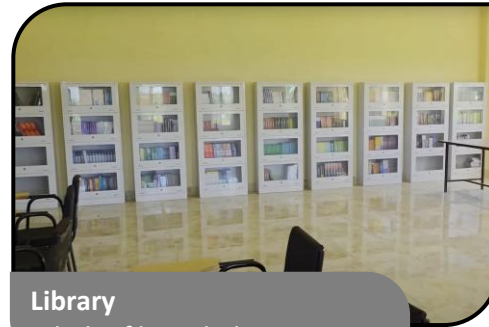
Academic Buildings
Inspiring innovation.



Conference Hall
Where ideas meet.



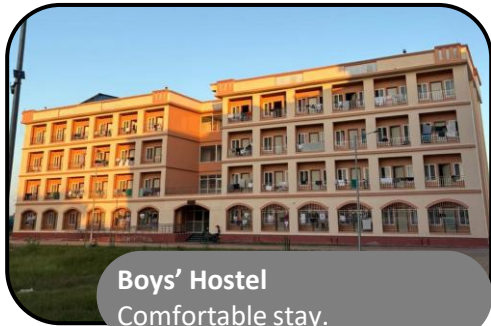
Classrooms
Smart spaces for learning.



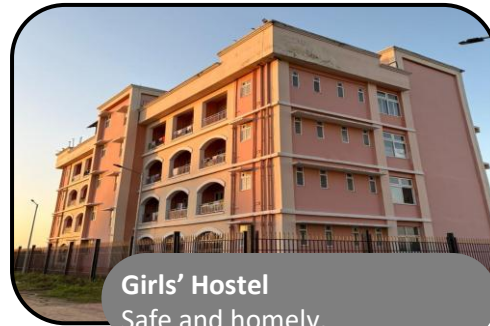
Library
A hub of knowledge.



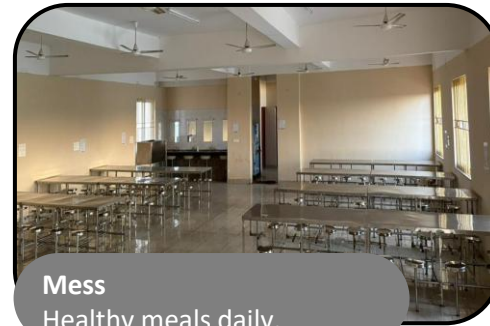
Computer Lab
Powered by technology.



Boys' Hostel
Comfortable stay.



Girls' Hostel
Safe and homely.



Mess
Healthy meals daily.



Badminton Court
Play. Compete. Energize.



Engineering Workshop
Learning by doing.



Petroleum Laboratory
Fueling innovation.



Unit Operation Lab
Where flow meets precision.

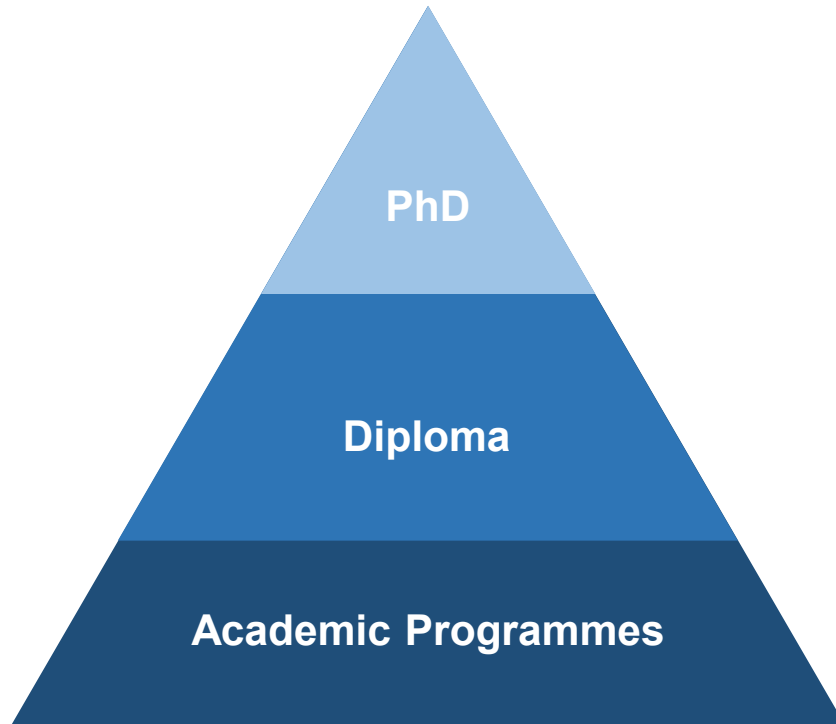


Electronics Lab
Innovating through circuits.

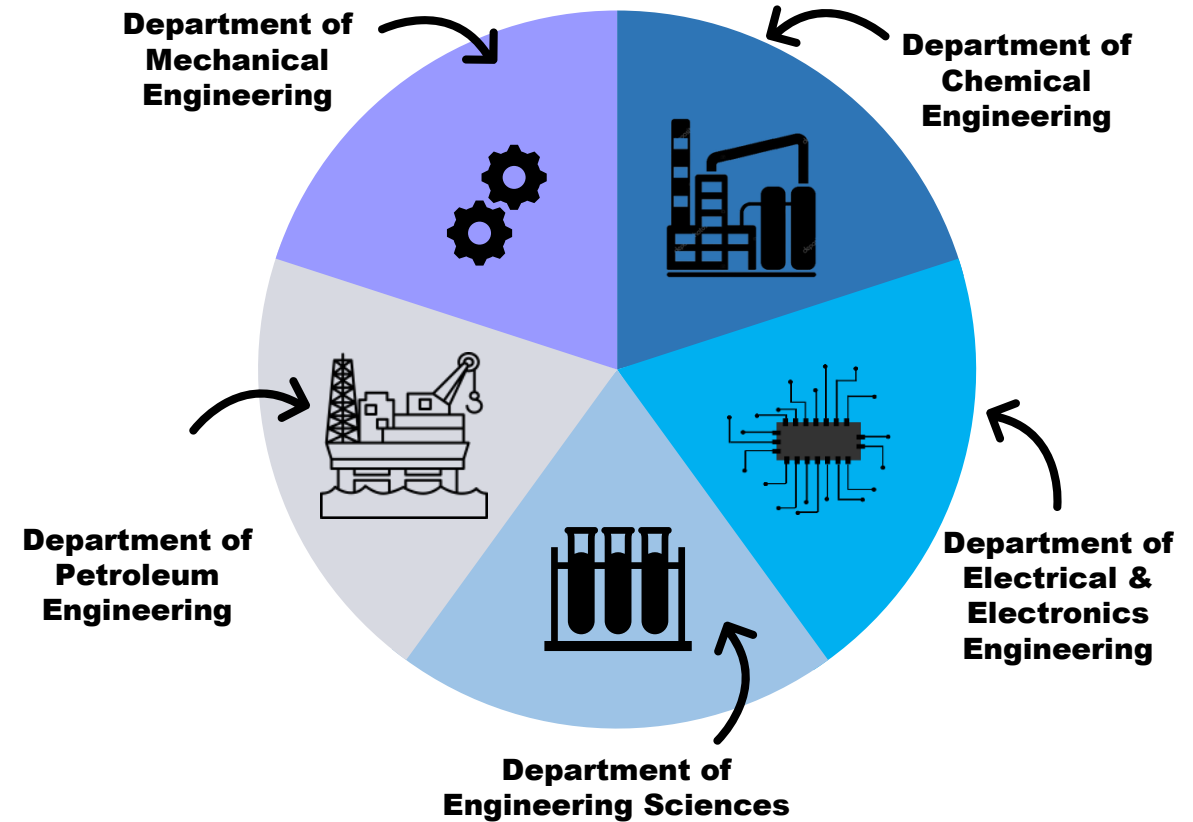


Chemistry Lab
Exploring reactions safely.

Academic Programmes



Academic Departments



Our institute also offers PhD programmes in their respective disciplines

Diploma in Fire & Safety Engineering is offered under the aegis of the Dept. of Chemical Engineering

Diploma in Computer Science Engineering is offered under the aegis of the Dept. of Electrical & Electronics Engineering

Department of Chemical Engineering



About the Department :

The Department of Chemical Engineering focuses on developing strong theoretical and practical understanding in areas such as Process Design, Unit Operations, Reaction Engineering, Thermodynamics, Petroleum Refinery Operations, and Process Control, with a special emphasis on the oil, gas, and energy sectors.

Under its aegis, the department also offers a Diploma in Fire and Safety Engineering, designed to prepare competent professionals with expertise in fire prevention, control, and emergency management to meet the growing industry demand across sectors like petroleum, manufacturing, and construction.

FACULTIES



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Dr. Arun Kumar

- Assistant Professor
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LABS



Department of Engineering Sciences



About the Department :

The Department of Engineering Sciences forms the foundational pillar of all engineering programs. It offers core courses in Physics, Chemistry, Mathematics, and Computer Programming, along with Basic Electrical, Civil, and Mechanical Engineering. The department focuses on strengthening students' analytical, computational, and experimental skills, enabling them to apply scientific principles effectively in advanced engineering applications and interdisciplinary research.

FACULTIES



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Chemistry Lab



Physics Lab



LABS



Computer Lab



Workshop

Department of Electrical & Electronics Engineering



About the Department :

The Department of Electrical and Electronics Engineering focuses on the principles and operations of electrical systems and measuring instruments. It provides students with a strong foundation in electronic circuits, analog electronics, instrumentation, control systems, power electronics, microprocessors, and computer-aided design (CAD). The curriculum emphasizes both theoretical knowledge and practical applications to prepare students for modern industry challenges. Graduates from this branch are highly sought after in diverse sectors such as power generation, manufacturing, automation, telecommunications, and instrumentation, where they play a vital role in ensuring that systems and processes operate efficiently, reliably, and safely.

FACULTIES



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- Ph D : Tezpur University



Dr. Chandrakant

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- Ph D : IIT Patna



LABS



The Department has a unified lab integrating all Electrical and Electronics experiments

Department of Mechanical Engineering



About the Department :

Mechanical Engineering, one of the most versatile branches, focuses on the design, analysis, and manufacturing of systems in motion. The Department integrates theory with hands-on learning to develop skills in Thermal and Pipeline Engineering, Mechanical Design, Manufacturing, Industrial Engineering, and Mechatronics, preparing students for a wide range of modern industrial applications.

FACULTIES



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Dr. Abhimanyu Kar

- Assistant Professor
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- Ph D : IIT Kharagpur



Advanced Workshop



The advanced workshop is equipped with CNC machines.

Engine Lab



Department of Petroleum Engineering



About the Department :

Petroleum Engineering is a specialized branch under the Oil and Gas industry that focuses on the exploration, extraction, production, and management of hydrocarbons. The curriculum covers core subjects such as Reservoir Engineering, Drilling, Production, Well Testing, Well Completion, Well Logging, Geology, Transportation, Petroleum Refining, HSE (Health, Safety & Environment), and Petroleum Management. The Department prepares students to meet the technical and managerial challenges of the global energy sector through a blend of theoretical knowledge and practical exposure.

FACULTIES



Dr. Satyajit Chowdhury

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Dr. Sekhar Gogoi

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- Ph D : Dibrugarh University



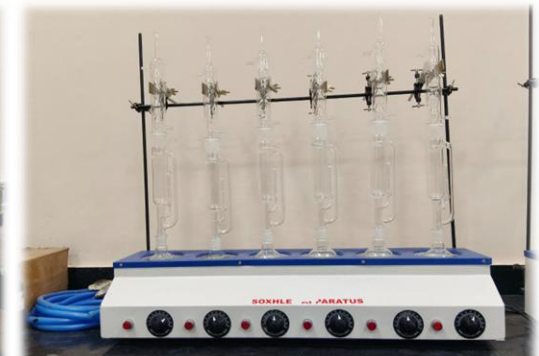
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- Assistant Professor
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- Ph D : Assam Science and Technology University (ASTU)



Dr. Srawanti Medhi

- Assistant Professor
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- Ph D : University of Petroleum and Energy Studies (UPES)



The Petroleum Lab enables practical learning in drilling, production, and refining





28th National Children's Science Congress, 2020
State Level Children's Science Congress

Organized by
Assam Science, Technology and Environment Council,
District Administration, National and District Organising Committee, NCSC, Naitali

CERTIFICATE

It is a matter of great pleasure to award
State Child Scientist Award, 2020
to **Nishita Singh**
for her project titled **"On the Role of Bacteria in the Soil"**
for her project titled **"On the Role of Bacteria in the Soil"**
for her project titled **"On the Role of Bacteria in the Soil"**

on the theme "Science for Sustainable Living"
which was adjudged among the best projects presented at the
28th State Level Children's Science Congress held at
Mahadevi Narayan Choudhary Balika Mahavidyalaya, Naitali, Assam
during 18-20 January, 2021
We wish her / her a bright future

Amrita Singh
District Administrator
Naitali, Assam
870, NCSC, Naitali

Dr. Anil Kumar
District Organising Committee
Naitali, Assam
870, NCSC, Naitali

Amrita Singh
District Administrator
Naitali, Assam
870, NCSC, Naitali

870, NCSC, Naitali

2021 and supported by National Council for Science and Technology Communication (NCST), Dept. of Science and Technology, Govt. of India
870, NCSC, Naitali, Naitali, Govt. of India



Student Delegate: **Dhruv Phukan** , 5th
Semester (Batch 2023-26)
Gold Medalist in All Assam Chess
Tournament U-16, 2022

This is a remarkable achievement, and it's a testament to your passion for technology, leadership, and community building. Becoming an Organizer means you're not just part of the GDG on Campus family—you're stepping into a role where you'll inspire your peers, spark innovation, and drive real impact on your campus.

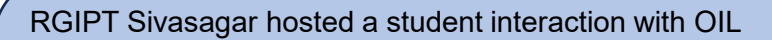
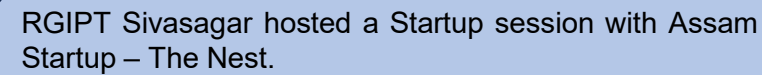
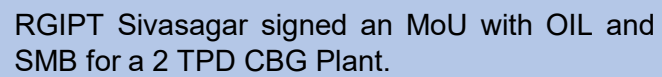
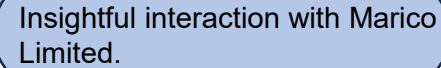
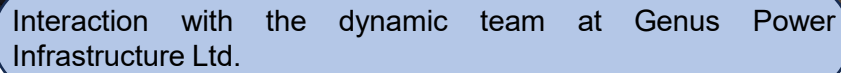
আন্তঃৰাষ্ট্ৰীয় মুকলি দৰাত
ডিব্ৰুগড়ৰ ধ্ৰুৱৰ সাফল্য

ফিলিপাইন ১৯৮০ সালে ১৯ জুন তারিখে স্বাধীনতা লাভ করে। এর পরে ১৯৮০ চতুর্থ জুন তারিখে স্বাধীনতা লাভ করে। এর পরে ১৯৮০ চতুর্থ জুন তারিখে স্বাধীনতা লাভ করে।

উপস্থাপনা এর উদ্দেশ্য হল ১৯৮০ চতুর্থ জুন তারিখে স্বাধীনতা লাভ করে। এর পরে ১৯৮০ চতুর্থ জুন তারিখে স্বাধীনতা লাভ করে।

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Glimpses Industrial Training/Visits



Industrial visit at Assam Petro-Chemicals Limited (APL) Namrup



industrial visit at Oil India Limited (OIL)



Awareness session on Startup and Entrepreneurship



Assam Gas Company Limited visited RGIPT Sivasagar Campus



Mahindra Pride Classroom Programme under the aegis of Naandi Foundation



Field Visit to Oil Natural Gas Company



Entrepreneurship Development training program



Interaction with Mr. Tamagna Ghosh, Sr. Manager, BCPL



Interaction program in coalition with (AEGCL)



Industrial interaction program in coalition with (BCPL)



Cyber Security Awareness Workshop by Biju Pegu

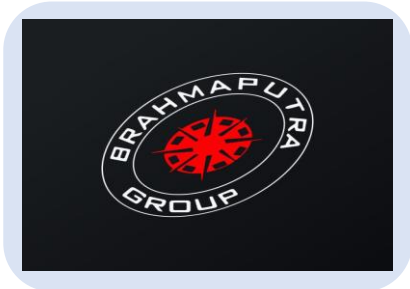


Field Visit of our students to Oil & Natural Gas Corporation Geleky

Co-Curricular Activities



Past Recruiters



Glimpses of Internships



Placement Procedure



1. INVITATION

The Placement Cell sends invitations alongside the relevant information to the companies.

2. PRE-PLACEMENT TALKS

The company might organize a PPT for the eligible and interested students.

3. SELECTION PROCESS

The selection process depends on companies with various rounds like Aptitude, Technical and HR rounds.

4. RESULTS

The company is required to furnish a final list of the selected students at the end of the selection process.

Industrial Testimonials



Numaligarh Refinery Ltd. (NRL)

Assistant Manager : “Highly disciplined and well-trained candidates with sound process knowledge.”



BCPL (Brahmaputra Cracker and Polymer Ltd.)

Chief Manager (Technical Services): “Hands-on learning and industry-oriented training make RGPT student production-ready.”



Northeast Frontier Railway

Northeast Frontier Railway

Senior Engineer: “Excellent grasp of industrial safety and process optimization techniques.”



IndianOil

Indian Oil Corporation Ltd. (IOCL)

Chief Manager: “Students display strong conceptual understanding and practical insight into refinery operations.”



TRTC Guwahati

Training Officer: “Students possess high technical competence and eagerness to learn industrial practices.”



Jay Bee Energy Private Limited

Manager: “Strong fundamentals in drilling and reservoir studies.”



Oil & Natural Gas Corporation Limited

Senior Engineer(Production) : “ Candidates have shown impressive commitments , teamwork.”



Assam Petrochemicals Limited (APL)

Manager Production : “The academic-industry collaborations with RGPT Sivasagar have led to impactful student projects and research ideas.”

Industrial Testimonials



Assam Gas Company Limited (AGCL)

Manager Instrumentation : “ RGIPT Sivasagar has proven to be a hub of young, skilled, and motivated engineers for the regional energy sector.”



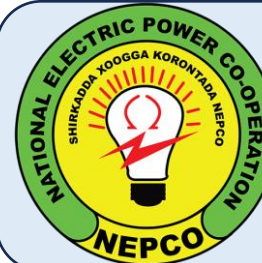
Brahmaputra Valley Fertilizer Corporation Ltd.

Deputy Manager (Instrumentation) : “Students have shown outstanding technical understanding and a commendable attitude during our collaborative training programs”



Udipta Energy & Equipment Private Ltd.

Operation Manager : “The partnership with RGIPT Sivasagar has been mutually rewarding, with students demonstrating strong practical and analytical capabilities.”



Nepco Limited

Senior Manager (E/M) : “Excellent knowledge in energy systems and a proactive approach toward sustainable power initiatives..”



Berger Paints

Assistant Manager : “Students from RGIPT Sivasagar bring creativity and technical insight to surface engineering and process optimization tasks.”



Manipur State Power Company Limited

Deputy General Manager : “The academic-industry collaborations with RGIPT Sivasagar have led to impactful student projects and research ideas.”



South Asia Consultancy

VP Operations : “ We value the research-oriented mindset and enthusiasm of RGIPT Sivasagar students in various consultancy and technical projects.”



Dalmia Cement(Bharat)Limited

Talent Acquisition Lead – North East: “We appreciate RGIPT Sivasagar’s emphasis on industry exposure, which reflects in the confidence and competence of their students.”

Alumni Testimonials



Monjit Konwar
Diploma of Mechanical
Engineering
Batch 2018-21

I'm proud to be an alumnus of Rajiv Gandhi Institute of Petroleum Technology, where I completed my Diploma in Mechanical Engineering. My time at RGIPT Sivasagar Campus laid a strong foundation for both my personal and professional journey. The faculty were true mentors who pushed us to think beyond textbooks. As Student Co-ordinator of the Training and Placement Cell, I gained invaluable leadership and teamwork experience. Thanks to RGIPT's academic rigor and industry focus, I landed my first job at Gujarat Industries Power Company Limited (GIPCL) through Swamina International Pvt. Ltd. That role gave me the confidence and exposure that led to my current international position at Sterling Oil Exploration and Energy Production Company Limited (SEPCO), Nigeria. RGIPT Sivasagar Campus didn't just teach me engineering-it shaped me into a problem solver and a leader. I'll always be grateful for the mentorship and values I received.



Biplob Duwarah
Diploma of Electronics &
Instrumentation
Batch 2020-23

Hello everyone! I'm Biplob Duwarah, a recent graduate in Electronics & Instrumentation Engineering from Assam Energy Institute, Sivasagar. I'm thrilled to share that I've been placed at Bvishal Oil & Energy Limited Ongc GGS6 Lakwa Lakhmoni. As an ex- RGIPTian, I must say that the institute provided me with excellent education, personality development, and enhanced skills crucial for the corporate world. The well-equipped classrooms, versatile labs, and resourceful library contribute to a conducive learning environment. The extensive campus offers numerous facilities and a comprehensive curriculum. RGIPT gave me solid academic fundamentals that I could leverage from early in my career at Shell. In addition, the experience of studying with a diverse cohort from different parts of India was instrumental in developing me as an inclusive leader. Furthermore, RGIPT gave me multiple academic and extra-curricular avenues to explore and refine.



Jimpi Dutta
Diploma of Chemical
Engineering
Batch 2022-25

Being a part of Assam Energy Institute, a Centre of Rajiv Gandhi Institute of Petroleum Technology, has been one of the most enriching phases of my academic journey. The institute not only provided me with strong technical knowledge in chemical engineering but also helped me develop essential professional skills and confidence to face real-world challenges. The academic environment, supportive faculty, and focus on practical learning created the perfect platform for overall growth.

AEI has always encouraged innovation, teamwork, and discipline — qualities that continue to guide me in my professional journey. I feel proud to be an alumna of this esteemed institution and deeply thankful for the opportunities, guidance, and experiences that have shaped my career and character.



Mridupaban Sarma
Department of Fire &
Safety
Batch 2022-25

I completed my diploma in fire and safety 2025 batch this becomes a great experience as I gain knowledge and many life changing turns. This Institute itself helps me to becoming what I'm today this entire three years journey has change me a lot and gives me a way to achieve and do something great in my life. Currently I'm working at an MNC as a fireman. At the end, all the best to all of you keep working and make yourself proud



Kaushik Taukdar
Department of Fire & Safety
Batch 2022-25

A proud alumni of RGIPT, Sivasagar have completed my diploma in fire and safety engineering. The only institute to provide Fire and Safety diploma over whole NE. My time during my academic career build a strong foundation in my personality and professional career. I just got a job in Adani Airport Holding LTD GUWAHATI and have been a part of NITB project and will be will in operations as well in future. The knowledge and skills I acquired in my college from our faculties helped me a lot through my interviews as well as in my current job to handle the activities & I will always be grateful for my Faculty Dr Nilambar Barhia and Miss Ananya Borah for the learning and assist they provided me during my whole journey



Nidarshan Borah
Diploma of Chemical
Engineering
Batch 2022-25

My time at Assam Energy Institute has been one of the most valuable phases of my life. The institute provided me not only with strong academic knowledge but also with practical exposure and life lessons that helped shape my overall personality. The supportive faculty, well-equipped labs, and vibrant campus environment created the perfect atmosphere for learning and growth. The co-curricular and cultural activities added to an enriching experience beyond academics. Currently, I am pursuing B.Tech in Chemical Engineering at Rajiv Gandhi Institute of Petroleum Technology, Jais, Uttar Pradesh. and I'm truly grateful to AEI for laying such a strong foundation for my future.

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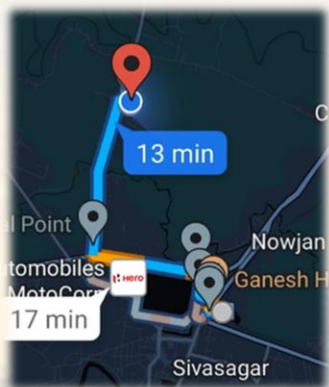
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NEAREST TRAIN STATION:
SIVASAGAR TOWN
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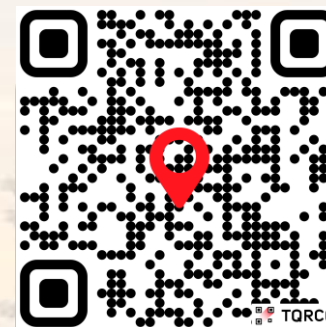
NEAREST BUS STAND:
ASTC SIVASAGAR



NEAREST AIRPORT SERVICE ARE FROM
DIBRUGARH & JORHAT



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