ANNUAL REPORT वार्षिक प्रतिवेदन व व AUDITED ACCOUNTS अंकेक्षित लेखा 2014-15



RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY (RGIPT)

(An Institute of National Importance Established Under an Act of Parliament)

Ratapur Chowk, Rae Bareli - 229 316, Uttar Pradesh

Phone No: 0535 2704243 Fax: 0535 2211888 Website: www.rgipt.ac.in

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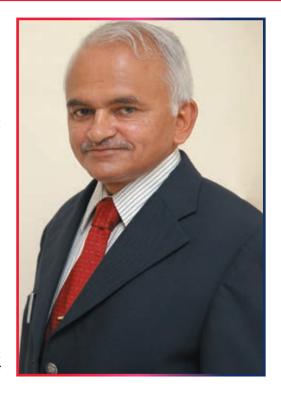
Director's Message

I am proud to present to you the Annual Report of RGIPT for the academic year 2014-15. It has been a year where we conquered new horizons and also overcame some challenges, simply by focusing our goals.

RGIPT has stayed true to its claim of being a researchfocused institute as its faculty has carried out significant studies round the year. In addition, several research papers have been published in renowned international journals.

Our students fare no less when it comes to achievements. They have won many prizes at the state and national level competitions and represented RGIPT in international forums. Also, students at Rae Bareli successfully organized its first Techfest 'Khanij-2014', which saw huge participation of students.

This year has also witnessed to imparting training to MoPNG Officials and Training Programme on Legal Aspects of Production Sharing Contract Management for Nodal Officers at DGH by the Department of Management Studies of RGIPT.



Prof. C. R. Chen, Dept. of Mechanical Engineering, Kun Shan University, Tainan, Taiwan, R.O.C. and his Ph. D. student Mr. Tsung-Nan Wu visited RGIPT during July-August, 2014 for the collaborative research works. Prof. Nitash Balsara, Vice Chair for Graduate Education and Professor-Chemical & Biomolecular Engineering, University of California, Berkeley, USA, Dr. D. K. Tuli, Executive Director IOCL R&D Centre, Faridabad, Prof. Manindra Agrawal, Department of Computer Science & Engineering, IIT Kanpur and Prof. Rajagopalan Srinivasan, Institute Professor of Chemical Engineering at IIT Gandhinagar visited RGIPT Rae Bareli and interacted with students. Such visits add great value to the students' learning and inspire them.

From a humble beginning of simply two Undergraduate Programmes (B. Tech. in Petroleum Engineering & B. Tech. in Chemical Engineering) & two Postgraduate Programmes (MBA in Petroleum & Energy Management and M. Tech in Petroleum Engineering) in 2008, RGIPT has taken a long stride & developed into a unique Domain Specific Educational & Capability Building Centre, offering Ph.D. program in science and engineering.

With the intention of strengthening this endeavour, RGIPT has developed international collaborations with acclaimed universities such as University of Houston, Texas A&M University & Louisiana State University. There are plans to start Management Development Program & Executive MBA to further strengthen offerings to the industry.

We are forever grateful to the MoP&NG, General Council, Board of Governors, Finance Committee, Academic Senate Council and our patrons, the Oil & Gas Companies who extend more than just a helping hand by partaking in our academics and governance as well.

Prof. J. P. GuptaDirector

ORGANIZATIONAL STRUCTURES

GENERAL COUNCIL

CHAIRPERSON

Secretary, Ministry of Petroleum & Natural Gas, Government of India

OTHER MEMBERS

- Chairman, Indian Oil Corporation Limited
- Chairman & Managing Director, Bharat Petroleum Corporation Limited
- Chairman & Managing Director, Hindustan Petroleum Corporation Limited
- Chairman & Managing Director, Oil and Natural Gas Corporation Limited
- Chairman & Managing Director, GAIL (India)
 Limited
- Chairman & Managing Director, Oil India Limited
- Chief Executive Officer, Reliance Industries Limited
- Chief Executive Officer, Cairn Energy India Limited
- Chief Executive Officer, Shell India Limited

- Chief Executive Officer, Essar Group
- Director General of Hydrocarbons
- Principal Advisor (Energy), Planning Commission
- Executive Director, Oil Industry Safety Directorate
- Director, Indian Institute of Technology Kanpur
- Director (Vice-Chancellor), Institute of Chemical Technology, Mumbai
- Secretary, Oil Industry Development Board
- President, Rajiv Gandhi Institute of Petroleum Technology
- Director, Rajiv Gandhi Institute of Petroleum Technology

BOARD OF GOVERNORS

Dr. J.P. Gupta

Acting President & Director, RGIPT

Dr. A. H. Kalro

Provost, Ahmedabad University

Shri D. D. Mishra

Director (HR), ONGC Limited

Dr. Deepak Kunzru Professor, IIT Kanpur Shri Prabhat Singh,

Director (Marketing), GAIL (India) Ltd

Shri M. B. Lal

Former C&MD, HPCL

Dr. P. K. Saraswati

Professor, Indian Institute of Technology Mumbai

Shri Raghunath Bhattacharya

Acting Registrar

ACADEMIC SENATE

Dr. J. P. Gupta

Director, RGIPT

Prof. S. P. Mehrotra

Indian Institute of Technology Gandhinagar

Prof. K.N. Singh

Indian Institute of Management Lucknow

Prof. U.S. Prasad

Visiting Professor, RGIPT

Prof. S. K. Mishra

Visiting Professor, RGIPT

Prof. C. K. Jain

RGIPT, Rae Bareli

Shri C.V. Singh

Tata Motors (Retd.)

Shri Raghunath Bhattacharya

Acting Registrar

FINANCE COMMITTEE

Dr. J. P. Gupta

Director, RGIPT

Shri Alok Chandra

Ministry of Petroleum & Natural Gas

Dr. S. S. Yadav

Head, Department of Management Studies,

Indian Institute of Technology Delhi

Dr. A. H. Kalro

Provost, Ahmedabad University

Shri M. B. Lal

Former C&MD, HPCL

Shri Raghunath Bhattacharya

Acting Registrar



ABOUT RGIPT

The Ministry of Petroleum & Natural Gas (MoP&NG), Government of India has set up Rajiv Gandhi Institute of Petroleum Technology (RGIPT) at Jais, Dist. Rae Bareli, Uttar Pradesh through an Act of Parliament ("Rajiv Gandhi Institute of Petroleum Technology Act 2007"). RGIPT has been accorded the eminence of being an "Institute of National Importance" along the lines of the Indian Institutes of Technology (IITs), which came into force from 1st June, 2008. The Institute is empowered to award degrees in its own right. RGIPT is co-promoted as an energy domain specific institute by six leading Oil PSUs namely ONGC, IOCL, OIL, GAIL, BPCL and HPCL in association with the Oil Industry Development Board (OIDB). The Institute is associating with leading International Universities/ Institutions specializing in the domain of Petroleum Technology.

The prime objective of the Institute is to provide world-class education, training, and research to roll out efficient human resources to meet the growing requirements of the Petroleum & Energy sector. The aspiration is to develop India as a global manpower hub for the entire Petroleum and Energy Sector.

RGIPT has an ambitious plan, to offer a number of Bachelors Degree and Masters Degree programmes, PG Diploma courses and Doctoral programmes in Petroleum Technology and Management, in phases. It has started its academic activities from 2008 with 2 Undergraduate and 2 Post Graduate Programmes and added other courses subsequently.

The 'RGIPT Act' has set the key objectives for the institute as follows:

- a. Nurture and promote quality and excellence in education and research
- b. Extend academic and research programmes leading to award of the Bachelor's, Master's

- and Doctoral Degrees in Engineering and Technology, management, sciences and arts.
- c. Grant degrees, diplomas, certificates, academic distinctions or titles, honorary degrees and award fellowships, scholarships, prizes and medals
- d. Promote research and development for the benefit of the oil, gas and petrochemical industry
- e. Foster close educational and research interaction through networking with national, regional and international players in the oil, gas and petrochemical industry.
- f. Organize national and international symposia, seminars and conferences
- g. The RGIPT Act provides that the President of India will be the Visitor of the Institute and the authorities of the Institute shall vest with:
 - The General Council, Secretary, MoP&NG as Chairperson;
 - ii. The Board of Governors;
 - iii. Finance Committee;
 - iv. The Senate and such authorities as declared by Statutes of the Institute

VISION & MISSION OF RGIPT

- To create learning aspirations among the youth of the country towards the Oil & Gas sector
- To serve as a fountainhead for nurturing of world-class human capital, capable of being the future leaders of technology and innovation, not only in India but also abroad
- To provide education, research and consultancy for the entire hydrocarbon value chain

ACADEMIC PROGRAMMES

The objective of RGIPT is to promote capacity building in competencies required in the hydrocarbon sector covering the entire value chain. To this end, RGIPT offers programmes of education and research at the Graduate and Post Graduate level in various areas of the petroleum and energy sector.

RGIPT has also an ambitious plan to offer seven B. Tech. Programmes, two 5- years Integrated M. Sc./MBA Programmes, two M. Sc. Programmes, 12 Masters (M. Tech./M. Sc./MBA) Programmes of 2- years duration, 12 Domain Specific PG Diploma Programmes of 1-year duration, Doctoral Programmes in various disciplines, and continuing education programmes for working professionals in phases.

Currently, RGIPT is offering 2 Undergraduate, 3 Postgraduate Programmes and Ph. D. in various Engineering disciplines and basic sciences from Rae Bareli and NOIDA campuses. These Programmes are:

Undergraduate Programmes

- a. B. Tech. in Petroleum Engineering (4-Year Full Time Programme, Seat- 40)
- b. B. Tech. in Chemical Engineering (4-Year Full Time Programme, Seat- 35)

Admission Process: Through IIT JEE (Advanced) ranking of respective year

Educational Qualification: The candidates should also have minimum 60% marks in aggregate (55% in case of SC/ST) in class 12th or equivalent examination

Postgraduate Programmes

- a. M. Tech. in Petroleum Engineering (2-Year Full Time Programme, Seat- 10)
- b. M. Tech. in Chemical Engineering (2-Year Full Time Programme, Seat- 10)

Admission Process: Through GATE Score followed by Personal Interview

Educational Qualification: A 4-Year B. Tech./ B.E. degree in Petroleum Engineering, Petro-Chemical Engineering, Production Engineering, Chemical Engineering, Mechanical Engineering, Industrial Engineering and Manufacturing Engineering.

c. MBA in Petroleum & Energy Management (2-Year Full Time Prog. from NOIDA, Seat-50)

Admission Process: Through CAT/GMAT Score followed Personal Interview

Educational Qualification: Minimum 60% in aggregate (55% for SC/ST) in class 10th and 12th, having Mathematics as one of the subjects in 12th and a 4-year B. Tech./ B.E. degree in any branch of engineering with 65% marks or CPI of 7.0/10.0 or above

Doctoral Programme

Ph. D. in various Engineering disciplines and Basic Sciences

Admission Process: GATE Score/CSIR-NET followed by Interview

Academic Departments

RGIPT is offering programmes at Undergraduate, Postgraduate and Doctoral levels under eight academic departments. These are:

- a. Department of Petroleum Engineering
- b. Department of Chemical Engineering
- c. Department of Management Studies



STUDENTS' STRENGTH

Year	B. Tech. (Chemical Engineering)	B. Tech. (Petroleum Engineering)	MBA (Petroleum & Energy Management)	M. Tech. (Petroleum Engineering)	M. Tech. (Chemical Engineering)	Ph. D.
2008	31	29	34	3	_	-
2009	27	37	35	4	-	-
2010	33	36	31	4	_	_
2011	30	38	14	3	-	_
2012	38*	40	20	3		8
2013	35	35	32	3	3	3
2014	28	40	16	4	2	5

^{*}Including 3 previous batch students



STUDENTS' PLACEMENTS STATUS

	B. Tech. in Chemical Engineering (No. of students: 30)				
S. No	Name of the companies	Offers being made			
1	Petronet LNG	2			
2	Nauvata Engineering	1			
3	Global Data	1			
4	Reliance Industries Ltd.	2			
5	BPCL	2			
6	RGIPT	2			
7	Shree Maa Durga Food & Chemical Pvt. Ltd.	1			
8	HLS Asia Ltd.	1			
9	IOCL (Off Campus)	2			
10	Higher Studies				
	WAYNE State University (MS)	1			
	University of UHOTA (MS)	1			
	IISc Bangalore (MS)	1			
	IIT Kanpur (M. Tech.)	1			
	IIT Mumbai (M. Tech.)	1			
	Total no. of placed students 19				
	B. Tech. in Petroleum Engineering (No. of students: 38)				
S. No	Name of the companies	Offers being made			
1	Shell India	4			
2	Adani Gas Ltd.	2			
3	ONGC Ltd.	5			
4	Global Data	2			
5	FIIT-JEE, Delhi	1			
6	Small Scale Industries (SSI)	1			
7	HLS Asia Ltd.	1			
8	Higher Studies				
	University of DUDELF, Switzerland (MS)	1			
	California Institute of Technology	1			
	Civil Service Exam (UPSC) Preparation	2			
	Total no. of placed students	20			
	MBA in Petroleum & Energy Management (No. of students: 31)				
S. No.	Name of the companies	Offers being made			
1	BPCL	2			
2	Tech Mahindra	2			
3	Reliance Industries Ltd.	6			
4	Adani Gas Ltd.	3			
5	KPMG	1			

TEACHING & RESEARCH INFRASTRUCTURE

The institute is currently functioning from the two campuses- Academic activities from FGIET campus and Residential campus at ITI Township.

Petroleum Reservoir Engineering Lab

Petroleum Reservoir Engineering Laboratory has been set up for Petroleum Engineering students to find out the reservoir properties of the formation. To provide hands-on-training to students, following equipments are available at lab:

- Liquid Permeameter
- Gas Permeameter
- Saturation type porosity meter
- Core Plug Drill Press
- Core grinding and cutting machine

RUPLAN

Drilling Fluid and Cementation Lab

Drilling Fluid and Cement Laboratory has been developed for the students of Petroleum Engineering for the testing of properties of drilling fluid (Mud) to be used for the circulation in the bore well. This lab is equipped with following equipments:

- Multi speed VG viscometer
- Fitter press
- Mud balance
- pH meter

- Sand content measuring tube
- Marsh funnel viscometer
- Shearometer



Exploration and Prospecting Laboratory

RGIPT has established an exploration and prospecting lab with state-of-the-art technologies. There are thirteen workstations in the lab with dual monitor set up and a projection system. The Dell T7500 workstation is fitted with Xeon Processor, 24 GB RAM, and graphics card with 6GB memory. Large size of memory helps in better visualization of 3D seismic datasets. Each workstation is attached with two monitors (24 inches each) via HD cable. Seismic Micro Technology has donated KINGDOM software to the institute. The software is being used for teaching seismic data analysis for reservoir characterization.



Geo-Science Laboratory

In Geo-Science Lab, rocks and minerals like- Abelsonite, Abhurite Albite, Borax, Talc, Zysper, Bio-tide etc. are available and students use these rocks to identify physical properties and analyze optical properties of that rocks and minerals. It helps students to develop basic concept for determining the existence of petroleum products in that rock bed.

Surveying Lab

Surveying laboratory is equipped with conventional and modern surveying equipment such as tape, auto level, total station, GPS & DGSP etc. Students are exposed to state-of-the-art techniques of the use of surveying data for application of Petroleum Engineering.

Petroleum Product Testing Laboratory

It has been developed for Chemical Engineering students and is equipped with conventional and modern equipment such as Abel's testing equipment, Cloud & pour point, Redwood viscometer, Copper strip corrosion test apparatus etc. It helps students to develop the basic concept of Petroleum Product Testing in energy sector.

Physics Laboratory

Physics Laboratory has been set up to illustrate phenomena in different areas of Physics and to expose students for the different measurement and error analysis techniques. It helps students to construct the basic concept of Physics, utilized in Petroleum and Refining Engineering and in energy sector.

Non-Conventional Energy Laboratory

Non-Conventional Energy Laboratory has been set up to train and educate young engineers about the alternate source of energy. The prime objective of this laboratory is to implement the optimal solar power system for RGIPT and develop educational environment in the field of non-conventional energy based on solar power.

Additionally, it will also be an in-house R&D center to focus on different aspects of solar thermal energy devices. The lab is well equipped with instruments like Differential Scanning Calorimeter (DSC), Data Acquisition Unit and other relevant apparatus.

Chemical Engineering Laboratory

RGIPT has procured latest equipment to setup two Chemical Engineering Unit Operation Laboratories. The two laboratories cover most of the Chemical Engineering areas such as Reaction Engineering, Heat Transfer, Mass Transfer, Fluid Flow, Fluid Particle Systems, Thermodynamics & Process Dynamics and Control.

Polymer Laboratory

Dr. Umaprasana Ojha and Dr. Debashis Panda have established a chemistry research laboratory for pursuance of their independent and collaborative research. Dr.



Ojha, an Organic Chemist with expertise in Polymer Engg will perform research in the area of synthesis and characterization of novel nano- structured materials with potential application in gas storage, purification and photo-voltaic. Dr. Panda, an Experimental Physical Chemist with expertise in Biophysics & Nano-materials, will carry out research in the area of Bio-Nano materials with profound application in Bio-fuel. The laboratory is fully equipped with basic instruments to deliver quality research.



IT Lab

IT lab is equipped with software for upstream and downstream sectors of petroleum industry. These include MATLAB, MAPLE, AutoCAD Civil 3D, ASPEN Plus, ANSYS, Fluent CFD, UT-Chem, Geo-EAS, CMG Software, KINGDOM Suite, Gaussian & Gauss view, Real Work Studio, Adobe Acrobat X, Engineering Equation Solver (EES), Trimble, Comsol, etc.

Library

Central Library at RGIPT started functioning from 2009. It is having specialized collection of books, journals, standards, technical reports, online journals, databases, etc. in the field of Petroleum and Chemical Engineering, energy, industrial safety, and related subjects. The Print Collection of the library is being developed considering the immediate teaching & research requirements of the students and faculty. It has over 6000 books and subscribes to requisite journals.

The library has introduced its library automation using SOUL Version 2.0 – integrated library management software



of INFLIBNET(UGC). The Bibliographic database of the RGIPT library is available on its Online Public Access Catalogue (OPAC) and may be accessed using http:// 14.139.251.149/WEBOPAC/.

NOIDA Campus (Department of Management Studies)

The Department of Management Studies is currently operating from the OIDB Bhawan, Noida. The academic campus is well equipped with modern facilities conducive to a learning environment. A wifi enabled campus, modern classrooms with computer and audio-visual facilities and a well-stocked library provide ease of study to students. There is proper reading space for students to do projects and conduct group work. Independent faculty offices provide a good working environment.

Library at NOIDA: The library is well stocked with more than 850 books and has important management related journals and magazines such as Bloomberg Business week, Human Capital, International Journal of Cross Culture Management, Journal of Organizational Behavior, Sloan Management Review, to name a few. Access to some journals is also available through INDEST CONSORTIUM.

Apart from books and journals the library also has subscription of online databases such as EBSCO, EMERALD, CMIE, CMIE Prowess, Infraline Energy: Indian Oil & Gas Sector, Infraline Energy: Upstream Sector Database.

Software Available: IBM OPL optimization studio, SPSS and MATLAB licenses are also available to the department.

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PROJECT ACTIVITIES

JAIS, AMETHI DISTRICT

RGIPT has taken up construction of its own campus at Jais, which is about 27 km away from Rae Bareli in U.P. As envisaged in DPR, the RGIPT campus at Jais would need about 125 acres of land to accommodate its academic, residential, games & sports and other facilities. RGIPT has in its possession about 47 acres of land on the Rae Bareli – Sultanpur State-Highway, purchased from Indian Oil Tanking Ltd. While the RGIPT's application for acquisition of the balance land is pending with the State Government. The civil work contract for Phase-I construction of the campus was awarded in June 2010 after obtaining environment clearance. Engineers India Ltd (EIL) has been engaged as Project Management Consultant. The Phase-I of campus facilities planned include construction of 13.5 lakh Sq. ft. area consisting of the following facilities:

- a. Residential blocks for faculty and staff.
- b. Student hostels
- c. Academic building comprising of faculty blocks, lecture halls, etc
- d. Visitor's hostel, Medical unit and Commercial centre.

The civil structural work at site has delayed mainly due to inadequate resource mobilization by the Civil Contractor. Even after extension of the contract period till 31st March, 2013, the progress of the work was only about 42%. In view of the failure of the contractor to achieve the change plan targets set, the contract for the civil structural work was terminated in May 2013 (the claims of the respective parties are under Arbitration).

A fresh contract for a Composite Package of work with the revised scope for Civil, Structural & Finishing, Electrical, Water supply, Plumbing, Landscaping etc. was awarded to M/s NCC Ltd on 2^{nd} September 2013. The overall completion of the project will be achieved by 31.12.2015.

ASSAM CENTRE

With a view to supplement its on-campus academic offerings, RGIPT has taken up the mission of establishing a constituent academic center in the State of Assam mainly catering to the spawning of skilled manpower for petroleum sector. The foundation stone of RGIPT Assam Centre at Sivasagar was laid by then Hon'ble Prime Minister Dr. Manmohan Singh in February' 2011. The academic offering of Assam Centre will include education and training of skilled technical manpower at the certificate, diploma and advance diploma levels. Also, there will be Integrated Dual Degree (B.Sc.-M.Sc.) Programmes and Continuing Education Programmes in the domain of the petroleum sector as per requirements of the oil, gas and petrochemical industry.

The diploma programmes will include Mechanical Engineering, Electrical Engineering, Laboratory Technology and Instrumentation Technology. The advance diploma programmes will be on Drilling Technology, Pipeline Engineering and Petroleum Operation. A student population of 630 students is envisaged at the end of sixth academic year. The Assam Centre of RGIPT would be a fully residential institute with housing being provided on a self-contained campus at the selected site, for all students and faculty.



For progressing the campus construction work Site Survey and the Geotechnical investigation work have been completed. The site is in low-lying area and needs substantial earth filling and piling work, which has been completed.

RGIPT is also setting up a 'Fire Safety Engineering and Process Safety Research Centre' in Bengaluru, Karnataka. This centre will have state-of-the art facilities and world-class infrastructure for imparting academic and training programmes on Fire Safety Engineering and Process Safety. It will be set up in collaboration with the Texas A&M University, USA and a MoU has already been signed for this purpose. Then Union Minister laid foundation stone of the centre for Petroleum & Natural Gas, Dr. M. Veerappa

BANGALORE CENTRE

Moily on March 5, 2014. Government of Karnataka has agreed to provide 150 acres of land to develop this safety centre in Bengaluru. This will be RGIPT's third campus in the country

FINANCIAL OUTLAY AND FUNDING

For the construction of the RGIPT campus at Jais, the approved capex of Rs. 435 Crores is funded as follows:-

- Rs 285 Crores through Budgetary Support from Government of India and
- Rs 150 Crores as grant from Oil Industry Development Board (OIDB).
- In respect of Assam Centre, OIDB and Oil PSUs (ONGC, IOCL, GAIL, OIL, EIL and NRL) are funding the approved capex of Rs. 143 crores in the ratio of 65:35.

Capex incurred by RGIPT until 2014-15 are detailed as follows (Rs. in Lakhs):

PERIOD	RAE BARELI CAMPUS	JAIS			Assam	TOTAL
	Assets	LAND	Construction	LAND	Construction	Capex
Till 31.03.2014	1528.52	631.52	12900.49	60.98	1970.43	17091.95
2014-15	98.33	0.00	13860.54	0.00	708.46	14667.33
Total	1626.85	631.52	26761.03	60.98	2678.89	31759.28

The recurring expenditure of Rae Bareli / Jais set ups of the Institute are largely met out of the interest being earned on Endowment Fund of Rs 250.00 crores contributed by major Oil PSUs (ONGC, IOCL, BPCL, HPCL, OIL and GAIL). In respect of Assam Centre, Rs. 182.00 Crores has been approved as Endowment Fund to be contributed by ONGC, IOCL, GAIL, OIL, EIL and NRL, the interest earning of which will be utilized for recurring expenses of the Centre.

HAPPENINGS AT RGIPT

Training Programmes for the Executives of MoPNG

The RGIPT Noida centre kick-started its series of training programmes/MDPs by organizing a one-day Orientation Training Programme for New Entrants in Various Grades in the Ministry of Petroleum and Natural Gas on August 23, 2014 at OIDB Bhawan, Sector 73, Noida. Shri Bhashit Dholakia, Vice President (City Gas Distribution) at Adani Gas Ltd was the Chief Guest. The training programme covered pertinent topics such as Petroleum Product Pricing, Petroleum Product Marketing, Upstream and Downstream Regulatory Issues and Challenges in Indian Perspective, Global Energy Scenario, and Exploration of Oil & Gas etc. All the participants received the programme extremely well and viewed it as being very useful and informative.

Programme on Legal Aspects of Production Sharing Contract Management

The Institute conducted a two and a half days Training Programme on 'Legal Aspects of Production Sharing Contract Management' for Nodal Officers at DGH from various disciplines, such as Geology, Geophysics, Reservoir, Production and Drilling. The programme was organized on 7-9 January 2015 at RGIPT, NOIDA. Shri B. N. Talukdar-Director at Directorate General of Hydrocarbons, was the Chief Guest on the occassion. Shri T.K. Majumdar- Advocate, Supreme Court and Legal Advisor to RGIPT was the key expert for the training programme. The training programme covered pertinent topics such as Production sharing Contracts and CBM Contracts-Clause and Interpretation; P &NG Rules, 1959 and Amendments thereof-Interpretation of Clauses and ORD Act; and Amendments thereof-Interpretation of Clauses. The training programme was a mix of interactive session, group assignment, practical application, presentation and lecture. The programme was received extremely well by the participants.



Cultural Fest 'Kaltarang-2015'

Annual cultural fest 'Kaltarang' was organized at RGIPT, Rae Bareli by students on 21st -22nd February, 2015. It was third cultural fest of RGIPT students, which saw huge participation from host institute (RGIPT) and Rae Bareli based institutes, like- NIFT, FDDI, FGIET and FGP in various sports and cultural events. Chief Guest Shri N. Nageshwar Rao, Director-Plant, ACC Ltd., Amethi and Prof. J. P. Gupta, Director, RGIPT inaugurated the two days long programme by lighting the lamp. While inaugurating the event, Shri N. Nageshwar Rao said, India today is looking towards creating a knowledge based and intellectual society to achieve parity with developed nations. Our young generation should take lead to make India a developed nation by innovation and entrepreneurship.

Technical Fest 'Khanij-2014'

RGIPT Students Chapter of SPE organized its maiden Technical Fest 'Khanij-2014' at RGIPT, Rae Bareli from 31st October-2nd November 2014. The fest started on 31st October, 2014 with lighting of lamp by Chief Guest Dr. R. K. Khandal, Vice-Chancellor, UPTU in the presence of big gathering of participants. In this technical fest, along with host RGIPT, students of IIT BHU Varanasi, UPES Dehradun, MNIT Allahabad, DIT Dehradun, and UIT Lucknow also participated. Events like Poster & Paper presentations, Technical Quiz, Aspen Modeling Competition, Contour Modeling, Robotics, Drilling Fluid Lab Competition, Kingdom Lab Competition, Seismic Data Interpretation, Aero-modeling and Oil Business were organized.



Cultural Programme "Pratidhwani"

RGIPT students organized its intra-cultural fest "Pratidhwani" on September 20, 2014 to welcome the new batch of B. Tech. Students has been organizing "Pratidhwani" since last 3 years to provide platform to students to excel in their areas of interest like- sports, dance, singing, etc. Events like- Basketball, Volleyball, Cyber-game, solo song, solo dance, group dance, etc. were also organized to give young and creative minds opportunity to perform on home ground and compete with other fellow students before going to national and international competitions.

Workshop on "Effective Teaching"

A workshop on effective teaching was organized on September 21, 2014 for faculty members and Ph.D. students at RGIPT, Rae Bareli to impart relevant and updated knowledge, so that they can assess the need of students more effectively and use that

knowledge in designing courses and classroom teaching. During the discussion, participants highlighted the importance of teaching with white/black board and uses of PPTs, videos, cut section models in effective teaching. All the faculty members attended the workshop.

Cleanliness drive by RGIPT volunteers

RGIPT volunteers conducted cleanliness at five primary schools of Rae Bareli drive on birth anniversary of Father of Nation Mahatma Gandhi, under the banner of Arpan, RGIPT social wing. The formal cleanliness drive was started with pledge taking ceremony, organized at RGIPT Hostel and at all schools where cleaning work was done.



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RGIPT participates in Petrotech & Vibrant Gujarat

RGIPT participated in the biennial international exhibition cum conference 'Petrotech-2014' in Greater NOIDA and put up a stall to showcase the educational programmes which are on offer. The objective behind participation in this international exhibition was to bring awareness among students, parents, representatives of oil & gas industries and academic professionals and attract them towards RGIPT. Institute also participated in 7th Vibrant Gujarat Summit and Exhibition held in Gandhinagar, Gujarat from 8th-13th January, 2015 and displayed its academic products and services.

Blood donation camp

The joy of serving others is one of the best joys that gives a feeling of satisfaction to oneself. For the betterment of the community, SPE RGIPT students' chapter along with Arpan and Petrotech students' chapter organized a blood donation camp on October 18, 2014 at RGIPT with the help of CMO, DM and SP of Rae Bareli. On this occasion, more than 100 volunteers of SPE donated blood.





Students' Development Programmes

Dr. U. S. Prasad and Dr. A. K. Singh conducted a Geological Field Trip (GFT) of Dehradun in Shiwalik Range from November 30 to December 2, 2014 along with 3rd year B. Tech. and 1st year M. Tech. Petroleum Engineering students.

Dr. D. Panda and Dr. Rakesh Kumar visited IOCL Panipat Refinery (Naptha-Cracker Unit) and EIL R&D, Gurgaon with 2nd year B. Tech. and 1st year M. Tech. Chemical Engineering students in March, 2015.

KOINONIA- Intern Talk

SPE RGIPT Students chapter organized 'KOINONIA' an intern talk on August 16, 2014 in collaboration with Petrotech chapter. This programme was organized primarily for 3rd and 2nd year B. Tech. students to interact with their seniors about the industry knowledge they gained during 6-8 weeks industrial trainings. The students of B. Tech. 4th year had their Summer Internship at major oil and gas companies namely RIL, Schlumberger, Essar Oil, ONGC, BPCL, IOCL and were invited to share their valuable industrial experience and knowledge. They discussed about the internship projects that helped them in acquiring practical experience and provided them considerable growth opportunity.

Students' Achievements and Participation

- Mr. Gaurav Gupta, Mr. Gaurav Joshi and Mr. Rishabh Rai Shrivastava, students from MBA batch
 of 2015 were among top 5 National Finalists in the Flagship Event "Zero One Infinity" of IIM
 Indore's annual B-Fest IRIS 2014. This event was held in collaboration with Tata Consultancy
 Services.
- Mr. Ankit Shukla, Mr. Gaurav Joshi and Mr. Rockey Verma, students from MBA batch of 2015 were among top 8 National Finalists in the Rural Crusaders event at Amaethon 2014 held at IIM Ahmedabad.
- Mr. Gaurav Joshi, a student from MBA batch of 2015 secured Second position in Article Writing Competition held by School of Business Management, Narsee Monjee Institute of Management Studies (NMIMS). This article was published under the title "Consultancy Where is the Opportunity?" in NMIMS University's bi-annual consulting magazine "Mantrana".
- Mr. Himanshu Mittal and Mr. Sanchit Goyal, students from MBA batch of 2015 secured Second Position in the Energist event of CREST 4.0 held at Great Lakes Institute of Management.
- Mr. Ankit Shukla, Mr. Gaurav Joshi and Mr. Rockey Verma, students from MBA batch of 2015 were among top 8 National Finalists in the MarkGuru event held at IIM Bangalore. A paper presented by RGIPT MBA students was selected in Dristikon; an annual research paper-writing forum conducted by XLRI Jamshedpur. The title was "Roadmap for India's Sustainable Development"
- Mr. Prasannajeet Sinha Mr. Soumya Sundar Dash and Mr. Ramotar Prasad Sahoo won in ACE-III (Case Study Competition), organized by CAIRN India at RGIPT Rae Bareli.
- Intramural games such as Basketball, Table Tennis, Volleyball, etc. were played at RGIPT between students and huge numbers of players participated in that. RGIPT students also participated in extramural competitions at IIT Kanpur, PDPU Gandhinagar and FGIET Rae Bareli.

SPE Events:

- Shri Sundarrajan Devanathan, Former MD, Cals Refinery delivered a talk on 'Opportunities in Energy Sector'. While interacting with students, Shri Devnathan enlightened the students about how he paved his way in energy sector and the bright career available currently for young engineers.
- Shri Ajay Kumar, Ex. DGM, ONGC delivered a short course on "Advancement in Drilling Fluid Technology" in the Month of February' 2015. RGIPT students and faculty at IOCL Panipat refinery



LECTURES DELIVERED

Prof. Nitash Balsara delivers lecture at RGIPT

A lecture on 'Use of membranes to transport lithium ions in polymeric lithium battery electrolytes and to separate bio-fuels' was delivered by Prof. Nitash P. Balsara on 14th November, 2014 at RGIPT, Rae Bareli. Prof. Balsara is a Vice Chair for Graduate Education and Professor- Chemical & Bio-molecular Engineering, University of California, Berkeley, USA. He is also the winner of prestigious awards like- Engineer of the Year, American Institute of Engineers of Indian Origin, John H. Dillon Medal, American Physical Society Award for Polymer Physics, and Camille Dreyfus Teacher-Scholar Award, etc.



Lecture by Prof. Manindra Agrawal on 'Hypothesis of Problem Solving'

A lecture on 'Hypothesis of problem solving' was delivered on 11th November, 2014 by Padam Shri Prof. Manindra Agrawal, Department of Computer Science & Engineering, IIT Kanpur. Prof. Agrawal has over 2 decades of teaching and research experience and winner of various prestigious awards, like Padam Shri, Shanti Swarup Bhatnagar, Meghnath Saha Award, Infosys Award, etc., for his contribution to Mathematical Science. While interacting with the students and faculty of the institute, Prof. Agrawal said, discovery of a solution to a problem is often more difficult than verifying the correctness of a given solution. As

discovery requires intuition, inspiration and imagination, while verification is simply a mechanical process and hence engineers should give more focus on finding the solution of problem and it requires much involvement in mathematical calculation.

Lecture by Prof. Rajagopalan Srinivasan

Prof. Rajagopalan Srinivasan delivered a lecture on 'Teasing out patterns in the industrial practice of sustainability through text mining' on November 12, 2014. Prof. Srivinasan is an Institute Professor of Chemical Engineering at IIT Gandhinagar and having vast experience of research and teaching. Talking on the importance of sustainability in the corporate world, he said, today it is the main concern of companies and they have earmarked budget to address the concern of sustain ability, which may affect their businesses.



Towards Sustainable Fuel

A talk on 'Challenges in commercialization of bio-fuels' by Dr. D. K. Tuli

Dr. D. K. Tuli delivered a lecture on 'Challenges' in commercialization of bio-fuels on 13th August, 2014. Dr. Tuli is an Executive Director & Centre Coordinator (Department of Biotechnology-IOC Advanced Bio-Energy Research Centre), IOCL R&D Centre, Faridabad, Haryana. He is having more than 30 years of R&D experience in the fields of chemical industry and bio-energy.

Talk on 'A Mathematical Curiosity' by Prof. S. K. Gupta

Prof. Surinder Kumar Gupta delivered a talk on 'A Mathematical Curiosity' on 26th August, 2014. Prof. Gupta is an Ex. Professor and Head of the Department of Mathematics, IIT Kanpur and has more than 4 decades of teaching and administrative experience. For his outstanding teaching contributions, IIT Kanpur conferred Prof. Gupta with Distinguished Teacher Award in 2008.



VISITS OF FOREIGN DELEGATES

Prof. C. R. Chen, Dept. of Mechanical Engineering, Kun Shan University, Tainan, Taiwan, R.O.C. and his Ph. D. student Mr. Tsung-Nan Wu visited RGIPT during July 12 to August 6, 2014 through international joint research collaboration project "Development of the PCMs for Thermal Energy Storage Heating/Cooling) Applications". RGIPT and Kun Shan University, Tainan, Taiwan jointly working on the project under the Indo-Taiwan S&T cooperation programme scheme.

Prof. Pascal Henry Biwole, Lecturer, University of Nice, Sophia Antipolis, and Director, Department of Buildings Polytech, Nice, Sophia, France visited RGIPT on November 18-20, 2014 to discuss collaborative research work at the invitation of Dr. A. Shukla, Assistant Professor, Physics.



AWARDS AND HONOURS

Awards to the best performers in Semester Examinations

RGIPT has started an initiative to award the best performers at public gatherings on 'Independence Day' and 'Republic Day'. Following students have been awarded on 15th August, 2015:

	B. Tech 1 st Year (Petroleum Engineering & Chemical Engineering)						
S. No.	Roll. No	l. No Name of the Students Branch Total No. of Subjects					
1	Eche13-0035	Mr. Sumit Verma	CHE	2			
2	EPE13-0013	Mr. Gaurav Agarwal	PE	3			
3	EPE13-0038	Mr. Thota Naga	PE	1			
	B. Tech. 2 nd Ye	ear (Petroleum Engineering & C	Chemical E	ngineering)			
S. No	Roll. No	Name of Student	Branch	Total No. of Subject			
1	E11-0041	Mr. Narsi Ram Bishnoi	ChE	1			
2	EchE12-0034	Ms. Tanushree Agarwal	ChE	3			
3	EPE12-0039	Mr. Vidit Mohan	PE	2			
4	EchE12-0017	Md. Fayazuddin	CHE	1			
5	EPE12-009	Ms. Akanksha Mishra	PE	1			
6	EPE12-0001	Mr. Rahul	PE	1			
	B. Tech. 3 rd Ye	ear (Petroleum Engineering & C	hemical E	ngineering)			
S. No.	Roll. No	Name of Student	Branch	Total No. of Subject			
1	E11-0040	Mr. Mayur Motwani	PE	1			
2	E11-0022	Mr. Devesh Motwani	PE	1			
3	E11-0002	Mr. Abhishek Jain	ChE	3			
4	E11-0016	Mr. Ayush Khandelwal	CHE	2			
	B. Tech. 4 th Ye	ear (Petroleum Engineering & C	hemical E	ngineering)			
S. No.	Roll. No	Name of Student	Branch	Total No. of Subject			
1	E10-0020	Mr. Ashish Kumar	PE	1			
2	E10-0017	Mr. Ankit Midha	PE	1			
3	E10-0068	Ms. Vasundhara	PE	2			
4	E10-0066	Mr. Tarun Tholia	ChE	1			
5	E10-0014	Mr. Anind Srivastava	ChE	1			
6	E10-0036	Mr. Jitendra Agarwal	ChE	1			
7	E10-0007	Mr. Akul Saxena	PE	1			
8	E10-0013	Mr. Anil	PE	1			
9	E10-0024	Mr. Biyani Yash Vardhan	PE	1			
10	E10-0027	Mr. Darpan Garg	PE	1			

	M. Tech. 1st Year (Petroleum Engineering & Chemical Engineering)					
S. No.	S. No. Roll. No Name of the Students Branch Total No. of Subjects					
1	Mche13-0002	Md. Belal Haider	ChE	2		
2	MPE13-002	Mr. Saurav Sen Gupta	PE	3		

List of best performing students, awarded on 26^{th} January, 2015:

S. No.	Name	Roll No.	Year/Branch	No. of subjects			
1	Abhishek Prajapati	EPE14-040	1sr / PE	1			
2	Ashutosh Pandey	EPE14-001	1sr / PE	1			
3	Prince Kumar	EPE14-0029	1sr / PE	1			
4	Rakesh Khichad	EchE14-001	1sr / ChE	1			
5	Gaurav Agrawal	EPE13-0013	2nd / PE	1			
6	Sumit Verma	EchE13-0035	2nd / ChE	1			
7	Ashwin P. Ramesh	EPE12-0013	3rd / PE	1			
8	Ranjana Suman Baruah	Eche12-0040	3rd / ChE	1			
9	Rishikesh Narayan	E11-0058	4th / PE	1			
10	Mayank Raj	E11-0038	4th / PE	1			
11	Mayur Motwani	E11-0040	4th / PE	1			
12	Devesh Motwani	E11-0022	4th / PE	1			
13	Sujeet Kumar	E11-0069	4th / ChE	1			
14	Mayank Verma	E11-0039	4th / ChE	1			
15	Amit Behera	E11-0008	4th / ChE	1			
16	Saurabh Sen Gupta	MPE13-0002	M. Tech 2nd/PE	1			
17	Saurabh Tiwari	MPE13-0003	M. Tech 2nd/PE	1			
		Topper in 2 subjec	ts				
S. No.	Name	Roll No.	Year/Branch	No. of Subjects			
1	Md. Faisal Alam	EPE14-028	1sr / PE				
2	Ashish sharma	Eche 13 0009	2nd / ChE				
3	Abhishek Gupta	Eche13-0001	2nd / ChE				
4	Narayan Tushar Srinivas	Eche12-0019	3rd / ChE				
5	Bijoy Kumar Purohit	MchE14-002	M. Tech 2nd/ ChE				
6	Saurabh Sen Gupta	MPE13-0002	M. Tech 2nd/PE				
	Topper in more than 2 subjects						
S. No.	Name	Roll No.	Year/Branch	No. of Subjects			
1	Akanksha Mishra	EPE12-0003	3rd / PE	4			
2	Tanushree Agarwal	EchE12-0034	3rd / ChE	3			
3	Abhay Singh Yadav	MPE14-0006	1st / PE	5			

AWARDS

'Distinguished Alumni Award' to RGIPT's Director

The University of Pennsylvania, USA, awarded Prof. J. P. Gupta, Director, RGIPT, Rae Bareli the 'Distinguished Alumni Award' in April, 2014 for his contribution to academic world by expanding Petroleum and Chemical Engineering education across India. Prof. Gupta has been heading RGIPT Rae Bareli, an institute of national importance established by Ministry of Petroleum & Natural Gas, Government of India, since 2008 with campuses coming up in Assam and Bengaluru (Planned). Earlier he had helped in the establishment of PDPU, Gandhinagar. He did his PhD in 1971



from the University of Pennsylvania, USA and having experience of more than 4 decades in the areas of teaching, research and administration at various levels in India and abroad.

Two patents filed by RGIPT faculty

Dr. U. Ojha, Associate Professor, Chemistry and his students Mr. Rewati Raman Ujjawal and Mr. Anuj Kumar have filed patent on 'Nanogels for anticancer therapeutics', Patent Ind. Appl. 2015, 367/DEL/2015 with Controller General of Patents Designs and Trademarks, Government of India. Dr. Ojha and Mr. Anuj Kumar filed another patent on 'Polyacryloyl hydrazide based hydrogels', Patent Ind. Appl. 2015, 819/DEL/2015.

RGIPT student chapters honored by KGMU Lucknow

The King George's Medical University (KGMU), Lucknow honored the RGIPT Student Chapters of SPE and Petrotech for their contribution in brining awareness about blood donation among students and organizing blood donation camp at institute. Dr. Satish Sinha, Associate Professor, Geophysics and Faculty Advisor to RGIPT Student Chapter received award on behalf of the student chapters. RGIPT Student Chapter organizes blood donation camp in collaboration with the Department of Transfusion Medicine, KGMU and donating blood to the needy people. Over 100 students donated blood.



INSTITUTIONAL COLLABORATION

The institute has MoUs / collaborations with the following institutes / universities:

- 1. Allahabad University
- 2. Cheng Shiu University, Kaohsiung, Taiwan
- 3. Indian Institute of Technology Kanpur
- 4. Indian Institute of Petroleum, Dehradun
- 5. National Yunlin University of Science & Technology, Douliou, Taiwan
- 6. Texas A & M University, USA
- 7. University of Houston, USA
- 8. Chonnam National University, South Korea
- 9. Louisiana State University, USA



FACULTY

ENGINEERING FACULTY

Dr. Abhay Kumar Choubey

Ph. D. (BHU) Chemistry

Dr. Amritanshu Shukla Ph. D. (IIT Kharagpur)

Physics

Dr. Atul Sharma

Ph. D. (Devi Ahilya University)

Energy Management

Dr. Amit Ranjan

Ph. D. (University of Minnesota, USA)

Chemical Engineering Dr. Alok Kumar Singh Ph. D. (BHU), Geology Dr. Chanchal Kundu

Ph. D. (IIT Kharagpur)

Mathematics

Prof. C. K. Jain M. Tech. (University of Allahabad)

Petroleum Engineering

Dr. Debashis Panda Ph. D. (IIT Mumbai)

Chemistry

Dr. J. P. Gupta Ph. D. (University of Pennsylvania, USA)

Chemical Engineering

Dr. M. S. Balathanigaimani

Ph. D. (Chonnam National University, South Korea)

Chemical Engineering Dr. Manoj K. Rajpoot Ph. D. (IIT Kanpur) Mathematics

Dr. Milan Kumar

Ph. D. (University of Tennessee)

Chemical Engineering

Mr. Neelkanth Nirmalkar

Ph. D. (IIT Bombay, Submitted)

Chemical Engineering

Dr. Rakesh Kumar Ph. D. (IIT Kanpur) Chemical Engineering

Dr. Saurabh Mishra

Ph. D. (Chaudhary Charan Singh University, Meerut)

English

Dr. Satish Kumar Sinha

Ph. D. (University of Oklahoma, Norman)

Petroleum Engineering Dr. Susham Biswas Ph. D. (IIT Kanpur) Geo-Informatics

Dr. S. K. Mishra Ph. D. (SVNIT Gujarat) Petroleum Engineering

Dr. Shivanjali Sharma Ph. D. (ISM Dhanbad) Petroleum Engineering

Dr. Tushar Sharma Ph. D. (IIT Madras) Petroleum Engineering

Dr. U. S. Prasad Ph. D. (IIT Kanpur) Petroleum Engineering

Dr. Umakant Dhar Dwivedi

Ph. D. (IIT Kanpur)
Electrical Engineering
Dr. Umaprasana Ojha

Ph. D. (IIT Bombay), Chemistry Dr. Venkata Subbarayadu Sistla

Ph. D. (Otto von Guericke University, Germany)

Chemical Engineering

MANAGEMENT STUDIES

Dr. Debashish Jena Ph. D. (IIM Lucknow)

Operations Management & Operations Research

Prof. Deepak Chawla Ph. D. (IIM Ahmedabad) Advisor (Academic) Dr. Jaya Srivastava

Ph. D. (Banasthali University) Human Resource Management

Dr. Kavita Srivastava Ph.D. (IIT Kanpur)

Marketing & Consumer Behaviour

Dr. Rohit Bansal Ph.D. (IIT Roorkee)

Accounting & Financial Management

Dr. Sanjay Kumar Kar Ph. D. (Utkal University)

Marketing & International Business

Dr. Saroj Kumar Mishra Ph. D. (IIT Kanpur) Management Studies



FACULTY DEVELOPMENT PROGRAMMES

- Prof. J. P. Gupta, Director- RGIPT, Dr. S. K. Sinha, Associate Professor, Geophysics, Dr. M. S. Balathanigaimani, Assistant Professor, Chemical Engineering and Ms. Shivanjali Sharma, Sr. Research Associate along with 10 students were invited and participated in Urja Sangam- 2015, organized by ONGC Videsh Ltd. on March 27, 2015 in New Delhi.
- Dr. U. Ojha, Associate Professor, Chemistry, delivered an invited lecture during an International Symposium on Polymer Science and Technology 'Macro-2015' held at ICAS Kolkata on January 25, 2015.
- Dr. A. K. Choubey, Assistant Professor, Chemistry, attended 9th Summer School of Petroleum Refining & Petrochemicals at Indian Oil Institute of Petroleum Management, Gurgaon from June 2-6, 2014. He also visited NCCR at IIT Madras from June 12-20, 2014 to work in the frontier areas of catalysis like energy conversion, new materials as catalyst, surface science and bio-fuel.
- Dr. Rakesh Kumar, Assistant Professor, Chemical Engineering, attended an industrial short course on 'Economic Process Design, Operation & Plantwide Control' on June 1-2, 2014, held IIT Kanpur. He also participated in a workshop on 'Recent trends in Oil and Gas drilling technology' at ONGC, Dehradun on August 24-29, 2014.
- Dr. Manoj K. Rajpoot, Assistant Professor, Mathematics, participated in a workshop on 'Advanced instructional school on theoretical and numerical aspects of inverse problems', held at TIFR Centre for Applicable Mathematics, Bengaluru on 16-28 June, 2014. He also participated in an 'Advanced Workshop and Conference on Hyperbolic PDEs: Theory, Numeric's and Applications' held at The LNM Institute of Information Technology, Jaipur on December 1-11, 2014.



- Dr. A. Shukla, Assistant Professor, Physics and Dr. Atul Sharma, Assistant Professor, Renewable Energy delivered invited lectures and chaired sessions at 'International symposium on advances in biological and material sciences', organized by Humboldt Academy & University of Lucknow on July 15, 2014. They also delivered lectures on 'Futuristic materials: Characterization, properties and application in technology' during an international workshop, organized by M. J. P. Rohilkhand University, Bareilly, UP held on July 17-22, 2014.
- Dr. A. Shukla, Assistant Professor, Physics and Dr. Atul Sharma, Assistant Professor, Mechanical Engineering visited Kun Shan University, Tainan, Taiwan, ROC on December 8-23, 2014 under DST sponsored International Joint Research Project 'Development of the 'PCMs for Thermal Energy Storage (Heating/Cooling) Applications' of RGIPT and Kun Shan University, Taiwan and Indo-Taiwan S&T cooperation programme scheme.
- Dr. Alok Singh, Associate Professor, Geology visited the Birbal Sahni Institute of Palaeobotany from June 30 to July 04, 2014 to determine the maturity of coal samples to evaluate the source rock potential of Karharbari coal, Talcher Coalfield Orissa. Dr. Singh also attended a symposium on ICCOP on September 20-27, 2014 and presented a paper "Petrographic Characteristics and Depositional Conditions of Coals of Karharbari Formation, Talcher Coalfield, Orissa'.
- Dr. D. Panda, Assistant Professor, Chemistry presented a poster on 'Cellulose synthesizes narrow-sized silver nano-particles: Investigation on its solvent-dependent response and scaffolding ability' during National Symposium on Radiation and Photochemistry at IIT Kanpur from March 9-11, 2015.
- Prof. S. K. Mishra participated in an 'International conference on Petroleum Science and Technology' held at IIT Madras on November 3-4, 2014 and presented a paper on 'Well test analysis for multi-porosity reservoir characterization with fractional derivative'.
- Dr. U. D. Dwivedi, Assistant Professor, Electrical Engineering, Co-chaired a technical session on 'Stability Analysis' during 1st UP Conference- International Conference on Energy Economics and Environment. Galgotias College of Engineering & Technology from March 26-28, 2015 in Greater Noida, U. P., organized it.
- Dr. V. S. Sistla, Assistant Professor, Chemical Engineering, participated in a workshop on 'Trends in Process Control', held at NIT Warangal on July 3-4, 2014.
- Dr. Amit Ranjan and Dr. Rakesh Kumar, Assistant Professors, Chemical Engineering, attended 10th Seminar on "Modern Practices in Petroleum Exploration" from January 28-30, 2015 at KDMIPE ONGC, Dehradun.



ACHIEVEMENTS & PUBLICATIONS OF FACULTY

Dr. Alok Kumar Singh

Associate Professor, Geology

Research Publication in Journals:

- Singh, A.K., 2015: Petrographic and Geochemical Characterization of Coal from Talcher Coalfield, Mahanadi Basin, India. Accepted, J Geological Society of India
- Singh, A.K., Banerjee, P.K., Singh, P.K. and Das, A. 2015: Study of washability characteristics of coals from seam IX Jamadoba colliery of the Jharia Basin. Energy Exploration and Exploitation, Volume 33, Number 2, pp. 181– 202

Research Publication in Conferences:

- Singh, A. K., 2014: Petrographic Characteristics and Depositional Conditions of Coals of Karharbari Formation, Talcher Coalfield, Orissa, India. 66 Annual Meeting and Symposium of the International Committee for Coal & Organic Petrology (ICCP-2014) Organized by CIMFR, Dhanbad duringSeptember 20 27, 2014.
- Singh, A. K., 2015: Organic petrology of Paleogene coal deposits of Garo hills, Meghalaya, India. National Conference on Paleogene of the Indian Subcontinent, Organized by GSI, Lucknow and BSIP, Lucknow during April 23-24, 2015

Dr. Amit Ranjan

Assistant Professor, Chemical Engineering

Research Papers' Publication:

- "Embedded macro-porous elastomers by hydrostatic fracturing for flexible strainsensor applications", Kumar Phanishwar, Neelam Saurakhiya, Amit Ranjan, submitted.
- "Fabrication and study of composite nanofibers using phase change materials for thermal energy storage applications", International Conference on New Frontiers in Chemical, Energy and Environmental

- Engineering (INCEE-2015), NIT Warangal, Deepartment of Chemical Engineering, 20-21 March 2015.
- "Micro-fracture Development in Visco-Elastic Material Through Fluid Fracturing" International Conference on Advanced Nano-materials and Emerging Engineering Technologies, 24-26 July, 2013, Chennai (India) with Kumar Phanishwar and Ajitesh Ranjan.

Dr. Atul Sharma

Assistant Professor, Renewable Energy

Research Papers' Publication:

- Atul Sharma & A. Shukla, Thermal Cycle
 Test of Binary Mixtures of Some Fatty Acids
 as Phase Change Materials For Building
 Applications, Energy and Buildings Vol. 99,
 196–203 (2015).
- Sanjay Kumar Kar, Atul Sharma, Wind Power Developments in India, Renewable and Sustainable Energy Reviews, Renewable and Sustainable Energy Reviews Vol. 48, 264-275 (2015).

Dr. Amritanshu Shukla

Assistant Professor- Physics

Research Papers' Publication:

- Development of Phase Change Materials (PCMs) for Low Temperature Energy Storage Applications by Atul Sharma, A. Shukla, Chang R Chen, Tsung N Wu, in Sustainable Energy Technologies and Assessments 7, 17 (2014).
- Thermal Cycle Test of Binary Mixtures of Some Fatty Acids as Phase Change Materials For Building Applications by Atul Sharma and A. Shukla, in Energy and Buildings 99, 196 (2015).
- Phase Change Materials for Building Application by Atul Sharma, A. Shukla, Neelam Saurakhiya and Jaya Joshi, at



International Symposium on Advances in Biological and Material Sciences, organized by University of Lucknow and Humboldt Academy Lucknow Chapter, Lucknow (15th July 2014).

- Phase Change Materials & its Biomedical Applications: An overview by A. Shukla, Atul Sharma, Md. Salman Khan, Varun Verma, at International Symposium on Advances in Biological and Material Sciences, organized by University of Lucknow and Humboldt Academy Lucknow Chapter, Lucknow (15th July 2014).
- Development of phase change materials for low temperature based thermal application by Atul Sharma, A. Shukla, C.R. Chen, Nguyen Vu Lan, T.N. Wu at International Conference on Green Technology for Sustainable Development, October 30-31, 2014 at Ho Chi Minh University of Technical Education, Vietnam.
- Thermal Performance Studies of a Test Cell Having Phase Change Materials by Sujeet Kumar, Atul Sharma, Amritanshu Shukla, Jaya Joshi at International Conference, "CHEMCON 2014", December 27-30, 2014 organized by Chndigarh Regional Center, Indian Institute of Chemical Engineers, Chandigarh.
- Phase Change Materials & its Biomedical Applications by Atul Sharma, Amritanshu Shukla, Abhijeet Kumar, Varun Verma at International Conference, "CHEMCON 2014", December 27-30, 2014 organized by Chndigarh Regional Center, Indian Institute of Chemical Engineers, Chandigarh.
- 2D Numerical heat transfer simulation of fatty acid phase change materials for thermal energy storage by Karunesh Kant, A. Shukla & Atul Sharma, at 6th World Renewable Energy Technology Congress (WRETC) & Expo-2015, at Convention Centre-New Delhi City Centre, Parliament Street, New Delhi, India.

Dr. Chanchal Kundu

Assistant Professor, Mathematics

Areas of interest

- Reliability of a system/component
- Stochastic ordering and ageing
- Characterization and information theory
- Order statistics and record values

Project Title: On some properties of expected inactivity time having applications in reliability (*Ref. No.* SR/FTP/MS-016/2012)

Funded by: DST

Duration: 3 Years (Mar. 2014 onwards) Agency & Total Cost: DST (Fast Track); Rs. 10.92

Lakhs

List of Research Publications:

- Kundu, C. (2015), 'Generalized measures of information for truncated random variables'. *Metrika*, 78 (4), 415-435.
- Kundu, C. and Nanda, A. K. (2014),
 'Characterizations based on measure of inaccuracy for truncated random variables',
 Statistical Papers, DOI 10.1007/s00362-014-0600-z. Online First
- Kundu, C. (2014), Characterizations based on length-biased weighted measure of inaccuracy for truncated random variables.
 Applications of Mathematics, 59 (6), 697-714.

Papers Reviewed for:

- Statistics and Probability Letters by Elsevier
- Communications in Statistics- Theory & Methods by Taylor & Francis Group
- Statistical Papers by Springer

Ph. D. student Supervised:

- Mr. Amit Ghosh (PMATH13-001) &
- Mr. Kshirod Sarkar (PMATH14-001)

Status: Ongoing

Awards and honours:

- Life member of International Indian Statistical Association (IISA)
- Member of Indian Science Congress Association, Calcutta

Details of Administrative Responsibilities:

- Warden of Boys Hostel, RGIPT (Nov., 2009 till date)
- Sports Activity of the Students (July, 2009 till date)
- Library Committee Member (Oct., 2012 till date)
- Member of Committee for Policy Against Plagiarism (Oct. 2010 – till date)



Dr. Debashis Panda

Assistant Professor, Chemistry

R & D activities from April 2014 to March 2015:

 Project: Interrogating the Catalytic Activity of Nanocatalysts for Cellulose Degradation using Single-Particle Measurements

Role: PI

Budget: 25 lakh

Agency: Department of Science & Technology

Status: Approved (DOS-11th August, 2014)

Details of R & D activities (Proposal for next two years)

- Proposal-1: Enzyme/ Catalysts dynamics at single molecule level
- Proposal-2: Development of Nanobiomaterials for Biofuel Production

Details of infrastructure available for research

- Total Internal Reflection Fluorescence Microscope (under construction)
- Fluorescence Spectrometer
- UV-Vis Absorption Spectrophotometer
- ELGA lab Water purification system funded by RGIPT

Average yearly import/domestic purchases of goods for R&D

Approx 10 lakhs

Number of papers published from April 2014 to March 2015

• Journal: 01 and Conference: 02

Awards and honours national/international conferences attended (full details) during April 2014 to March 2015:

 Attended National Symposium on Radiation & Photochemistry (NSRP) - 2015 organized by Indian Society for Radiation & photochemical Sciences (ISRAPS) and IIT-Kanpur, March 9-11, 2015 at IIT Kanpur

Dr. M. S. Balathanigaimani

Assistant Professor, Chemical Engineering

 Lee, H. C., Narandalai, B-C., Shim, W. G., Balathanigaimani, M. S. and Moon, H. (2015), "High-performance super capacitors based on activated anthracite with controlled porosity", Journal of Power Sources 275, 668

Dr. Manoj Kumar Rajpoot

Assistant Professor, Mathematics

Participation in Conference:

 Numerical solution of linearzed rotating shallow water equations using different grid staggering strategies, Conference on "Theory and Numerics of Inverse Problems" held during June 2014, TIFR, Bangalore.

Dr. Milan Kumar

Assistant Professor, Chemical Engineering

Research Paper Publication:

 Milan Kumar and Arun Venkatnathan, Quantum Chemistry Study of Proton Transport in Imidazole Chains, 2015, J. Phys. Chem. B.

Dr. Rakesh Kumar

Assistant Professor, Chemical Engineering

Research Papers' Publication

- Rakesh Kumar, Anil Kumar, Ashok Khanna, "Efficient Homogeneous and Supported Ionic Liquid Catalysts for Production of Linear Alkylbenzenes" Kinetics and Catalysis (Accepted)
- Md. Belal Haider, Zakir Hussain, Rakesh Kumar "CO₂ capture by ionic liquid blends with alkanolamines" *International conference* on new frontiers in chemical, energy and environment engineering (INCEEE-2015), 20-21 March-2015, NIT Warangal, India.
- Zakir Hussain, Md. Belal Haider, Rakesh Kumar "Production and analysis of vegetable oil based biodiesel using KOH and NaOH as catalyst" International conference on new frontiers in chemical, energy and environment engineering (INCEEE-2015), 20-21 March-2015, NIT Warangal, India.
- Md. Belal Haider, Zakir Hussain, Rakesh Kumar "CO₂ capture by ionic liquid blends", Outstanding young chemical engineers (OYCE-2015), 11th – 12th March, D. J. Sanghvi College of Engineering, Mumbai, India.



 Sumit Kumar Singh, Nipun Kumar, Md. Belal Haider, Rakesh Kumar "Recent Advancements in CO₂ Capture- Ionic Liquids" World Petro Coal Congress-2015, 15th-17th Feb-2015, New Delhi, India.

Dr. Rohit Bansal

Assistant Professor, Management Studies

Research Papers' Publication:

- A Comparative Analysis of the Financial Ratios of Selected Banks in the India for the period of 2011-2014, Research Journal of Finance and Accounting 5 (19), 153-167
- Financial analysis of selected Indian gas distribution companies during 2009-2013, Finance Management, Elixir Fin. Mgmt. 78 (2015) 29597-29605
- A Comparative Financial Study: Evidence from Selected Indian Retail Companies, Journal of Finance and Investment Analysis, vol. 3, no.3, 2014, 13-35

Dr. Sanjay Kumar Kar

Assistant Professor, Management Studies

Research Papers' Publication:

- Kar, S.K. and Sharma, A. (2015), "Wind Power Developments in India", Renewable and Sustainable Energy Reviews, Vol. 48, 264-275
- Progress of Renewable Energy in India, Advances in Energy Research
- Ensuring Sustainable Energy Security: Challenges and Opportunities for IndiaOil, Gas, Energy Law Intelligence with Prof. P.K. Sinha

Dr. Saurabh Mishra

Assistant Professor- English

Research Papers' Publication:

- Singh, P; Mishra S. (2015), "Social Ethics and Transgression in the Light of Indian Commercials", published in book titled "Trends Challenges and Innovations in Management', R. K. Miryala and M.Venkat. R. Reddy. Zenon Academic Publishing, Hyderabad.
- Mishra S. (2014), "Strategic Communication: A Priority to Counter Challenges in Ensuring Peace and Security in India" Suraksha Chintan

(recognized and supported by ICSSR), Vol.8, VII Issue, p-159-164.

Dr. Satish Kumar Sinha

Associate Professor, Geophysics

Research Papers' Publication:

- Sinha, S., Sain, K. 2015, Denoising of Seismic Data in Wavelet Transform Domain, 3rd South Asian Geosciences Conference and Exhibition
- Sinha, S. 2014, Data Driven Q-Compensation Using Continuous Wavelet Transform, 84th Ann. Internat. Mtg.: Soc. of Expl. Geophys., pp 4381 – 4385

Dr. Susham Biswas

Assistant Professor, Geo-informatics

Research Paper's Publication:

 Iltaf Zafar and Susham Biswas, Image processing technique for oil spill dispersion, Journal of Basic and Applied Engineering Research, ISSN 2350-0077, Volume 2, Number 13, April-June, 2015, pp. 1156-1158

Dr. S. K. Mishra

Visiting Professor, Petroleum Engineering

Research Papers' Publication:

- Well test analysis for multi-porosity reservoir characterization with fractional derivative by S. K. Mishra & Asha S. Mishra. E-proceeding of the third International Conference on Petroleum Science and Technology 2014, November 3-5, 2014 ISBN: 978-93-80689-21- 0,Copyright © 2014 by the Indian Institute of Technology Madras, Chennai (TN)- 600036, India.
- Use of Pressure Transient Data Analysis for Multi-Porosity Reservoir Characterization, by Asha S. Mishra and S. K. Mishra; Paper ID:2004579; 3 rd South Asian Geosciences Conference and Exhibition; Geo India 2015 Conference at India Expo Centre & mart, Greater Noida, New Delhi from 11-14 January 2015.
- Fractional Derivative Approach in Pressure Transient Analysis of Multi-Porosity
 Fractal Reservoir Model for Shale Gas with Phase Redistribution, by Vidit Mohan and

S. K. Mishra; accepted for SPE Offshore Europe conference at Aberdeen, SPE 175504, UK to be held in September 8-11, 2015.

Dr. U. D. Dwivedi

Assistant Professor, Electrical Engineering

Research Papers' Publication:

- U. D. Dwivedi, "An output voltage control scheme for wavelet modulation single-phase inverters", *International Conference on Energy Economics and Environment, UPCON ICEEE* -2015, March 27-28, 2015.
- U. D. Dwivedi, and Chandrakant Tiwari "Automatic Identification of Power Quality using Polynomial Filter and Support Vector Machine", 2nd National Power & Energy System Conference NPESC- 2015, April 10-11, 2015
- U. D. Dwivedi, Alok K Pandey, S. M. Tripathi, and Abhiruchi Srivastava, "Adaptive Filter Based Islanding Detection of Grid Connected Photovoltaic (PV) System," 2nd National Power & Energy System Conference NPESC–2015, April 10-11, 2015.

Dr. Umaprasanna Ojha

Associate Professor, Chemistry

Research Papers' Publication:

- Ujjwal, R. R.; Purohit, M. P.; Patnaik, S.;
 Ojha, U. General Reagent Free Route to pH
 Responsive Polyacryloyl Hydrazide Capped
 Metal Nanogels for Synergistic Anticancer
 Therapeutics ACS Appl. Mater. Interfaces
 2015, 7, 11497-11507.
- Kumar, A.; Samal, S.; Dash, R.; Ojha, U.
 Polyacryloyl Hydrazide Based Injectable,

- Stimuli Responsive & Biocompatible Hydrogels with Tunable Properties *J. Mater Chem B*, 2014, *2*, 7429-7439.
- Kumar, A.; Ujjwal, R. R.; Ojha, U. Polymeric drug careers through covalent attachment and encapsulation for controlled delivery purposes *International Journal of Plastics Technology* 2014, 10.1007/s12588-014-9091-v.

Patents

- Umaprasana Ojha, Anuj Kumar, Polyacryloyl hydrazide based hydrogels. *Patent Ind. Appl.* 2015, 819/DEL/2015.
- Umaprasana Ojha, Rewati Raman Ujjwal & Anuj Kumar, A process for development of Polyacryloyl hydrazide based metal nanoparticles and the products thereof, *Patent*. *Ind. Appl.* 2015, 367/DEL/2015.

Dr. V. S. Sistla

Assistant Professor, Chemical Engineering

Research Paper's Publication:

 Sistla, V. S.; von Langermann, J.; Lorenz, H.; Seidel-Morgenstern, A.: Occurrence and Consequences of Differences in the Cation/ Anion-Ratios during Classical Resolution: D-/ L- Serine Benzyl Ester 2,3 toluyl-D-tartrate, Cryst. Res. Tech. 2014, 49(7), 514-520.

Peer reviewed Conference Proceedings:

 Sistla,V.S., Bijoy. K. Purohit., A. Sharma., Selective crystallization of Hexa and Tetra hydrates of CaCl2 in aqueous solution, INCEEE(2015), NIT Warangal, India.



Dr. A. K. Choubey

Dr. A. K. Choubey				
Details of R & D activities from April 2014 to March 2015	B. Tech. final year project supervision: Four students of B. Tech (Chemical Engineering) final year completed their project under my supervision in the different areas such as Algae for the Production of Bio-diesel, Organometallics in Bio-diesel Production, Study of Materials for the Storage of Hydrogen and Role of Catalysts in the Storage of hydrogen respectively			
Details of R & D activities (Proposal for next two years)	1. 01 Research proposal of three years duration has been submitted to DST, Govt. of India for funding on the topic Development of Monomer/Polymer Gels for Improving Sweep Efficiency and Water Shut-off Jobs in Oil and Gas Reservoirs			
	2. 01 R&D proposal to ONGC Energy Centre on Microbial Degradation of Petroleum Hydrocarbons			
	Expected Outcome: Research Supervision: 02 & Research papers: 02 M. Tech. Dissertation Guidance: 02 B. Tech. Major Project Guidance: 02-03			
Details of infrastructure available for research	Few laboratory equipment, books and journals are available.			
Number of papers published from April 2014 to March 2015	Research paper published: 1 Materials for Hydrogen Storage, Abhay Kumar Choubey & B Viswanathan, Bulletin of the Catalysis Society of India, volume no. 13 Issue 1-2 (March-June2014)			
	Review of research papers for journals: 2			
	A paper entitled "Asphaltene Precipitation Modeling through ACE Reaping of Scaling Equations" for Indian Journal of Chemical Technology of NISCAIR			
	2. A paper entitled "Mobilization of Oil Slugs in Capillary under Vibratory Stimulations" for Jacobs Journal of Petroleum and Natural Gas, an international journal of USA.			
Any other information you may like to provide	Courses Taught Odd Semester			
Journal of Process	B. Tech. i) Health, Safety & Environment in B. Tech. (Pet. Engg.) and B. Tech (Chem. Engg.) 7th Semester, 4th Year			
	ii) Estimation of Physical Properties in B. Tech. (Chem. Engg.) 5 th Sem 3 rd Year			
	Even Semester B. Tech. i) Petroleum Chemistry (Theo. & Prac) in B. Tech. (Chem. Engg.) 4 th Sem. 2 nd Year			
	M. Tech ii) Environmental Technology in the Petroleum Industry in M. Tech. (Pet. Engg.) & M. Tech(Chem. Engg.) 2 nd Semester 1 st Year			
	Other Duties at RGIPT 1. As Cheque Signatory 2. Member, Disciplinary Committee, placement committee & Grievance Committee. 3. As a member of Let Us Go Jais Committee. 4. Other duties (including exam., student counseling, member of anti-ragging squad, mess monitoring, etc.) assigned by the institute from time to time.			

ADMINISTRATIVE STAFF

Raghunath Bhattacharya

Deputy Registrar

Jitendra Prasad

Corporate Communication Officer

Harish Kumar Yadav

Executive Engineer (Civil)

Anil Kumar Verma

System and Network Administrator

Sudhir Arora

Store and Purchase Officer

Mr. Arun Kumar Singh AR (Sec. to the Director)

Supriya Misra

Assistant Registrar (Audit & Accounts)

Rakesh Kumar Singh

Assistant Registrar (Audit & Accounts)

Niharika Joshi Bhatt Assistant Registrar

Narian Kumar Lengay Junior Admin Officer

Ankit Mohan

Junior Admin Officer

Shweta Negi

Private Secretary

Shikha Malhotra

Account Officer

Md. Iltaf Zafar

Sr. Technical Superintendent

Deepak Asthana

Jr. Technical Superintendent

Dharmendra Pratap Singh

Physical Training Instructor

Lokesh Bhatnagar Assistant (IT)

Arun Kumar Singh

Jr. Technical Superintendent

Madhu Priya

Jr. Superintendent

Umesh Kumar Sharma

Ir. Superintendent

Tej Prakash Joshi

Jr. Superintendent

Yogesh Sharma

Junior Accountant

Ashwini Kumar Chaudhary

Junior Assistnat (System)

Vivek Singh

Jr. Assistant

Ashok Kumar

Ir. Mechanic

Amit Kumar Bajpai

Junior Assistant

Preeti Singh

Junior Assistant

Umesh Kumar Sharma

Junior Assistant

Nagesh Kumar

Junior Assistant

Govind Kumar Tiwari

Junior Library and Information Assistant

Krishna Kumar Sinha

Accountant

R. V. Gujral

Lab Supervisor

Audited Financial Report For 2014-15

ACCOUNTS FOR THE YEAR 2014-15

The Audited Accounts of RGIPT for the year 2014-15 are attached at Annexure-I. The highlights of the Accounts are as follows:-

1. Corpus Fund/Capital Fund (Schedule-1 to Balance Sheet):

Jais

The Corpus Fund of Rs 33884 Lakh (which includes Rs. 25000.00 lakh contributed by the promoting Oil PSUs and surplus interest ploughed back) stands invested in Bank FDs. The interest earnings from this fund are utilized for recurring expenses and surplus is reinvested on regular basis.

Assam

The Corpus Fund of Rs. 17783.00 lakh (which includes Rs. 14633.00 Lakh contributed by participating Oil PSUs and surplus interest ploughed back) stands invested in Bank FDs. The interest earning is used for recurring expenses and surplus is reinvested on regular basis.

At the year-end, the excess of income over expenditure to the extent of the surplus interest lying invested in FDs with banks/Non-tradable Government Securities has been ploughed back to Corpus Fund as follows:

Head	Jais (In Lakh)	Assam (In Lakh)
From Income & Expenditure account for 2014–15	1816.00	1036.00

Fund towards Capital Expenditure

The status of Capital Fund received as on 31.03.2015 from Government of India and Grant from OIDB/Oil PSUs are as follows:

A. Jais/Rae Bareli Campus:

- GOI Fund of Rs. 8600.00 lakh was received upto 2010-11. No additional fund has been drawn during the year.
- OIDB Grant received upto 31.03.2015 amounts to Rs. 12936.00 lakh.

B. Assam Centre:

The Capital Fund received from Oil PSUs and OIDB as at 31.03.2015 amounted to Rs. 4827.00 Lakh. No capital fund has been received from PSU /OIDB during the year. The Grant drawn from OIDB stands at Rs. 100.00 lakh.

2. Reserve and Surplus (Schedule 2 to Balance Sheet)



General Reserve

During the year, Rs. 2400.00 Lakh has been credited to General Reserve by way of transfer of the excess of income over expenditure as on 31.03.2015. (The previous year transfer to General Reserve was Rs. 1866.00 Lakh).

Depreciation Fund

In order to facilitate suitable funding for replacement of assets in future years, a Fund was created in 2011–12 by transferring equivalent amount of depreciation charge from Income and Expenditure account. The accumulated yearend balance including interest earned from the investment made out of Depreciation Fund amounts to Rs. 932.00 Lakh.

3. Earmarked Funds: (Schedule 3 to Balance Sheet)

Earmarked Fund of Rs. 37.30 lakh as on 31.03.2015 represents the balance available in Chevron Scholarship Fund after disbursement of Rs. 6.00 Lakh during the year.

4. Deferred Credit Liability (Schedule 4 to Balance Sheet)

The amount of Rs. 54.80 lakh as on 31.03.2015 represents the balance amount of Research Project Grants received from various agencies like Department of Science and Technology (DST), SERB etc. for future utilization.

5. Current Liabilities & Provisions (Schedule 5 to Balance Sheet)

- 1. Rs. 5123.00 lakh as on 31.03.2015 represents liability for unpaid bills, including Rs. 4925.00 lakh towards Capital Work and balance towards other revenue expenses/ bills.
- 2. Rs. 16.87 lakh is liability towards outstanding Statutory Dues for March 2015 payable in 2015-16.
- 3. Includes Rs. 848.04 lakh towards refundable EMD/ Security Deposit / Retention Money and Student Alumni /Welfare Fund
- 4. Based on Actuarial Valuation the accumulated provision of Rs. 131.38 Lakh has been made towards Retirement benefits for Gratuity and Leave Encashment in current year accounts.

6. Fixed Assets (Schedule 6 to Balance Sheet)

Capital items amounting to Rs. 98.00 Lakh were added during the current year for Temporary Campus at Rae Bareli, Assam Centre and MBA Campus at Noida which includes IT equipment, Furniture & Fixtures, Lab Equipment, Electrical equipment, Library Books etc. The Gross Block of Fixed Assets amounted to Rs. 2101.00 lakh including land and the Net Block of Fixed Assets amounted to Rs. 1310.00 Lakh after deduction of Rs. 172.00 Lakh because of depreciation during current year.

7. Capital Work in Progress (Schedule 6 to Balance Sheet)

The Capital Work in Progress as on 31.03.2015 amounted to Rs. 26577.00 Lakh, which includes Rs. 23905.00 Lakh towards Jais campus project, and Rs. 2672.00 Lakh for Assam Centre. The CWIP expenses represent payments towards Soil investigation, PMC fee, site grading, boundary wall, civil construction, secured advance for project materials and project administration expenses. Also, Rs. 314.00 Lakh paid to UPPCL for laying cables for supply of electricity to Jais Campus and Rs. 100.00 Lakh paid to CPWD Assam are grouped under CWIP.

8. Investments (Schedule 7 and 8 to Balance Sheet)

Investments from Earmarked fund of Rs. 24.00 lakh represents scholarship grant received from Chevron. Investment others represents Rs. 600.00 lakh investment in non-tradable RBI Bond.

9. Current Assets & Loans and Advances (Schedule 9 to Balance Sheet)

The Bank Balance of Rs. 56481.00 lakh as on 31.3.2015 includes the following amount

- a. Rs. 51945.00 Lakh towards Fixed Deposits with various Banks
- b. Loans and advances include:
 - Rs. 1115.00 lakh towards balance amount of mobilization advance paid to contractor for Jais Campus work, which is recoverable against monthly running bills.
 - Rs. 3577.00 lakh on account of accrued interest income on investment
 - Rs. 185.00 lakh recoverable from UPSIDC.

10. Income (Schedule 10, 11 and 12)

Total Income of Rs 5554.00 lakh includes interest earning from Fixed Deposits of Rs. 4786.00 Lakh (including accrued interest of Rs. 3577.00 lakh) and Rs. 569.00 Lakh towards Student Fees and Application Fees.

11. Expenditure (Schedule 13, 14 and 15)

The major head wise expenses for the year are tabulated in Schedule 13, 14 and 15 along with previous year figures as per the summary given below:

Schedule No.	Expenses	2014-15 (In Lakh)	2013-14 (In Lakh)
13	Academic	752.00	640.00
14	Establishment	755.00	707.00
15	Other Administrative	564.00	543.00
	Total	2071.00	1890.00

12. Audit Report on Accounts.

After review by Finance Committee and approval of the Board of Governors in the meetings held on 22nd June 2015 the Accounts for the year 2014-15 were audited by the Principal Director Commercial Audit & Ex-Officio Member, Audit Board II, New Delhi. A copy of the letter No. RAP/IOC/A/cs./RGIPT/26-3/2015-16/358 dated 28th October 2015 received from Principal Director of Commercial Audit & Ex-Officio Member, Audit Board II, along with the Audit Report is attached in Annexure-II. The Audit Report on Accounts for the year 2014-15 does not contain any adverse comments.

ACCOUNTS FOR THE FINANCIAL YEAR 2014–15



RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI



ACCOUNTS FOR THE FINANCIAL YEAR 2014-15

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI

ACCOUNTS FOR THE FINANCIAL YEAR 2014-15

1. BALANCE SHEET AS ON 31ST MARCH 2015

2. INCOME AND EXPENDITURE ACCOUNT FOR YEAR ENDED 31ST MARCH 2015

3. RECEIPT & PAYMENT ACCOUNT FOR YEAR ENDED 31ST MARCH 2015





FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAE BARELI **BALANCE SHEET AS AT 31ST MARCH' 2015**

			AMOUNT (4)
CORPUS/ CAPITAL FUND AND LIABILITIES	SCHEDULE	CURRENT YEAR	PREVIOUS YEAR
CORPUS /CAPITAL FUND	1	7,78,93,82,195.94	6,60,94,74,958.91
RESERVES AND SURPLUS	2	63,59,57,146.68	58,74,18,178.33
EARMARKED / ENDOWMENT FUNDS	3	37,29,695.38	26,55,371.38
SECURED LOANS AND BORROWINGS		-	
UNSECURED LOANS AND BORROWINGS			-
DEFERRED CREDIT LIABILITIES	4	54,80,202.00	47,31,502.00
CURRENT LIABLITITES AND PROVISIONS	5	62,33,57,858.00	26,66,04,765.00
TOTAL		9,05,79,07,098.00	7,47,08,84,775.62
ASSETS FIXED ASSETS	6	2,78,88,01,861.55	1,33,92,83,976.55
INVESTMENTS- FROM EARMARKED/ENDOWMENT FUNDS	7	24,00,000.00	24,00,000.00
INVESTMENTS-OTHERS	8	6,00,00,000.00	6,00,00,000.00
CURRENT ASSETS, LOANS, ADVANCES ETC.	9	6,20,67,05,236.45	6,06,87,50,799.07
MISCELLANEOUS EXPENDITURE (to the extent not written off or adjusted)		2	4,50,000.00
TOTAL		9,05,79,07,098.00	7,47,08,84,775.62
SIGNIFICANT ACCOUNTING POLICIES CONTINGENT LIABILITIES AND NOTES ON ACCOUNTS	17 18	Enclosed Enclosed	

Rakush Singh

ASTT. REGISTRAR (AUDIT & ACCOUNTS)



DIRECTOR & ACTING PRESIDENT

35

FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAE BARELI **INCOME AND EXPENDITURE FOR THE PERIOD/YEAR ENDED 31ST MARCH'2015**

AMOUNT (F)	
PREVIOUS YEAR	

INCOME	SCHEDULE	CURRENT YEAR	PREVIOUS YEAR
INCOME FROM SALES/SERVICE		0.00	0.00
GRANTS/SUBSIDIES		0.00	0.00
FEES/SUBSCRIPTIONS	10	5,69,49,688.33	5,47,60,233.00
INCOME FROM INVESTMENTS	1.30		15510650650500
(Income on invest. From earmarked/endow. funds transferred to funds)			
INCOME FROM ROYALTY, PUBLICATION ETC.		0.00	0.00
INTEREST EARNED	11	47,86,49,889.72	41,77,33,075.99
OTHER INCOME	12	26,19,817.50	12,03,451.54
DEFFERED REVENUE INCOME (TRANSFERRED FROM CAPITAL FUND - DEPRECIATION)		1,71,77,131.00	1,85,23,013.00
TOTAL - (A)		55,53,96,526.55	49,22,19,773.53
EXPENDITURE			
ACADEMIC EXPENSES	13	7,51,58,693.55	6,39,80,491.46
ESTABLISHMENT EXPENSES	14	7,54,99,699.00	7,06,82,260.00
OTHER ADMINISTRATIVE EXPENSES	15	5,63,92,758.65	5,42,81,989.96
EXPENDITURE ON GRANTS, SUBSIDIES ETC.	l i	0.00	0.00
INTEREST	1	0.00	0.00
PRELIMINARY EXPENSES WRITTEN OFF		0.00	1,50,000.00
DEPRECIATION (Net Total at the year end - corresponding to Schedule - 6)	1	1,71,77,131.00	1,85,23,013.00
TOTAL - (B)	1 1	22,42,28,282.20	20,76,17,754.42
BALANCE BEING EXCESS OF INCOME OVER EXPENDITURE FOR THE YEAR $C = (A-B)$)	33,11,68,244.35	28,46,02,019.11
LESS : PRIOR PERIOD ADJUSTMENT (NET) (D)	16	47,23,467.00	1,41,42,324.00
NET EXCESS OF INCOME OVER EXPENDITURE (C-D)		32,64,44,777.35	27,04,59,695.11
TRANSFER TO DEPRECIATION FUND	1	1,71,77,131.00	1,85,23,013.00
TRANSFER TO CORPUS FUND RAEBARELI		18,16,02,066.00	4,22,42,556.00
TRANSFER TO CORPUS FUND ASSAM		10,36,56,740.00	2,30,67,726.00
TRANSFER TO GENERAL RESERVE		2,40,08,840.35	18,66,26,400.11
BALANCE BEING SURPLUS/(DEFICIT) CARRIED TO CORPUS/CAPITAL FUND]	0.00	0.00
SIGNIFICANT ACCOUNTING POLICIES	17	Enclosed	
CONTINGENT LIABILITIES AND NOTES ON ACCOUNTS	18	Enclosed	

Rakesh Sigh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT

Annual Report 2014–15

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAEBARELI RECEIPT AND PAYMENT ACCOUNT FOR THE YEAR ENDED 31ST MARCH'2015

AMOUNT (₹)

PREVIOUS YEAR	RECEIPTS	AMOUNT (Rs.)	AMOUNT (Rs.)	PREVIOUS YEAR	PAYMENTS	AMOUNT	AMOUNT
	OPENING BALANCES	(110.)	(140.)	ILAN		(Rs.)	(Rs.)
	WITH SCHEDULED BANKS			112200000000000000000000000000000000000	EXPENSES	The street engagement of	
	IN SAVING ACCOUNTS			59677580.38	Academic Expenses	58515509.73	
10250745 50			1	61517131.00	Establishment Expenses	67736267.00	
10359715.50	ICICI Bank - 000701260248	4228052.11		51256372.04	Administrative Expenses	51926626,07	
1334647.15	HDFC Bank - 00031110004499	940317.28		1812906.00	Prior Period Expenditure	224589.00	178402991
409627273.48	Corporation Bank - 027022	385703800.48	1			22,1000.00	170402001
89651.00	ICICI Bank - 000701258840	92662.00	1		REFUNDS/OTHER PAYMENTS	1 1	
4119576.29	ICICI Bank - 034301002171	14058116.29		1262670 00	Previous Year Statutory Dues		
269710.17	HDFC Bank (FCRA) - 00031170000095	280606,17	1	2794244 00	revious rear statutory Dues	15668433.00	
5103498 48	ICICI Bank - RBL - 000701262942	13532.88		3/61341.00	Utilization Of Research Grants	6096848.00	
2722015.00	State Bank of India - 31936731040	20×100000000000000000000000000000000000	1	51100.00	Security Deposit Students	436400.00	
100124207 50	Andhan Bank of India - 31930/31040	4634015.00		11800.00	Payment Against Stale Cheques	90789.00	
109134327.50	Andhra Bank - 008410100014268	41965838.00		3443700.00	Fees Refund	0.00	
0.00	Allahabad Bank - 50171376000	121659.00		2116224.00	Scholorship Paid	1943746.00	
0.00	Allahabad Bank - 50192401170	44087982.94	1		Alumni Fund	4200.00	
0.00	Andhra Bank - 008410100027721	27852202.00			Student Welfare Fund	600.00	
0.00	Bank OF Baroda - 37350100004760	24776868.00		0.00	Workshop Training Expenses		
	Whatter-to-delicity at the Time T	548755652.15	1	E47545.00	Procession Training Expenses	0.00	
	WITH SCHEDULED BANKS	01070002.10		54/515.00	Research Grant Refunded	0.00	
4760106625.00	IN DEPOSIT ACCOUNTS	4000007400 00		131600.00	Scholarship Grant Refunded	0.00	24241016
11.00100020.00	IN DEPOSIT ACCOUNTS	4890807403.00	5439563055.15				
			1		REFUNDABLE PAYMENTS	1	
September 1980 In Fr	GRANTS RECEIVED			498000.00	Security - Deposit Paid (Others)	248090.00	
216830870,00	Capital Fund From Oidb	875250537.00		655586 00	Retention Money Refund	0.00	
	Research Grants	7710598.00	10	3029900.00	Earnest Money Refund		
43800000.00	Corpus Fund (Assam)	0.00		00.0000.00	Carriest Money Relund	71000.00	319090
768320.00	Scholorship Grant	2796070.00	885757205.00		ADVANCES		
STEED STREET	A CONTRACTOR OF CONTRACTOR	2130070.00	003/3/203.00		ADVANCES	5700,00	
(1)	MISC, RECEIPTS ON A/C OF CAPITAL FUND		- 1	281294.00	Advane To Others	0.00	
23043452.00	Capital Fund (Rbi) Intt. On Mob Advance			273078166.00	Mobilization Advance	0.00	
13537553.60	Calpital Fund (Kbi) Init. On Mob Advance	35958106.00		0.00	Deposit With Cpwd	10000000.00	
1000/002.00	Interest On Fdr - Capital Fund Rbl	4290623.50		0.00	Purchase Of Souvinors	30897.00	
29459058,00	Intt.On Fdr -Capital Fund (Assam)	31732250.53		25000.00	Advance To Staff	0.00	10030897
4486311.00	Intt.On Fdr -Depreciation Fund	7352997.00	- 1		FIXED ASSETS	0.00	10030037
0.00	Intt.On Fdr -Earmarked Endowment Fund	222000.00		194910971.00		77404044000	
222000.72	Interest On Scholarship Grant	556022.00	80111999.03	90253222.00		771348412.00	
FEF-1977/03/07 1976/0			00111000.00			34007814.00	
	REFUNDABLE/ TRANSFERABLE RECEI	те	1		Fixed Assets Assam	37702.00	
16721000.00	Retention Money	0.00		3867655.00	Fixed Assets Rbi	8981880.00	814375808.
116528 00	Liability Against Stale Cheques		190				
700000.00	Security Deposit From Students	789050.00	(1)	11957248.00	PAYMENTS AGAINST P.Y. LIABILITY		152552634
24000.00	Security Deposit From Students	540000.00			The state of the s	9	000000000000000000000000000000000000000
	Student Welfare Fund	19600.00	5 4				
0.00	Security Deposit Others	165000.00	5				
0.00	Rti Fees Refundable	90.00					
	Allumni Fund	70200.00	10				
2969500.00	Earnest Money Received	207068.00	1791008.00				
2000		20,000,00	17.01000.00				

Ralesh Sigh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT

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RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAEBARELI RECEIPT AND PAYMENT ACCOUNT FOR THE YEAR ENDED 31ST MARCH'2015

AMOUNT (₹) **PREVIOUS** RECEIPTS **AMOUNT** AMOUNT PREVIOUS PAYMENTS AMOUNT **AMOUNT** YEAR (Rs.) (Rs.) YEAR (Rs.) (Rs.) REFUNDS RECEIVED CHEQUES BOUNCED/REFUND 27618.00 Staff Advance 0.00 371450.00 Fees 776320.00 2746028.00 Academic Expenses 446597.18 3100.00 Other Income 17696,00 794016.00 571870.00 Administrative 306906.00 0.00 Establishment Expenses 3591.00 **CLOSING BALANCES** 72925880.00 Mobalization Advance Punilloyed 0.00 WITH SCHEDULED BANKS 5599435.00 Income Tax Refund 3568200.00 IN SAVING ACCOUNTS 0.00 P.Y. Due From Hustan Study 142212.00 4228052.11 ICICI Bank - 000701260248 3552714.11 20000.00 P.Y. Student Fees Due 20000.00 121659.00 Allahabad Bank - 50171376000 0.00 0.00 P.Y. Accrued Income 3646.00 44087982.94 Allahabad Bank - 50192401170 3818592.82 0.00 P.Y. Sponsership Due 500000.00 27852202.00 Andhra Bank - 008410100027721 3415838.00 0.00 P.Y. Workshop Charges Due 98000.00 940317.28 HDFC Bank - 00031110004499 3004505.62 0.00 Security Deposit - Bsnl 4618.00 385703800,48 Corporation Bank - 027022 337076958.48 0.00 Security Deposit - Noida Housing 80000.00 24776868,00 Bank OF Baroda - 37350100004760 46006513.88 26191948.00 Refund Of Secured Advance 0.00 5173770.18 92662.00 ICICI Bank - 000701258840 96416.00 14058116.29 ICICI Bank - 034301002171 1865799.29 INCOMES 280606,17 HDFC Bank (FCRA) - 00031170000095 291942.17 58327600.00 Fees Received 57682594.33 13532,88 ICICI Bank - RBL - 000701262942 952126.88 0.00 Executive Devlopment Course Fees 590000.00 4634015.00 State Bank of India - 31936731040 6530358,00 294658012.24 Interest From Bank/Bond 343744869,36 41965838.00 Andhra Bank - 008410100014268 34525757.50 123200.00 Prior Period Income 41770.00 0.00 State Bank of India -3478552906-2 25000.00 0.00 Interest On Income Tax Refund 695673.00 441162522.75 998406.54 Other Income 1316253.50 404071160.19 WITH SCHEDULED BANKS 4890807403.00 IN DEPOSIT ACCOUNTS 5194589222.00 5635751744.75 CONTRA ITEMS CONTRA ITEMS 1669866.00 Imprest Cash 1168405.00 1669866.00 Imprest Cash 1168405.00 848378932.94 Bank To Bank Transfer 6308608,00 848378932,94 Bank To Bank Transfer 6308608.00 290000,00 Cancelled Cheques 157765884.00 290000.00 Cancelled Cheques 157765884.00 210700,00 Advance Others 1510368.00 166753265.00 210700.00 Advance Others 1510368.00 166753265.00 7054676585.51 TOTAL 6983221462.55 7054676585.51 TOTAL

Rakesh Singh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DIRECTOR & ACTING PRESIDENT

6983221462.55



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RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI

ACCOUNTS FOR THE FINANCIAL YEAR 2014-15

SCHEDULES FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE ACCOUNT

- 1. SCHEDULE 1 CORPUS / CAPITAL FUND
- 2. SCHEDULE 2 RESERVES AND SURPLUS
- 3. SCHEDULE 3 EARMARKED / ENDOWMENT FUNDS
- 4. SCHEDULE 4 DEFERRED CREDIT LIABILITIES
- 5. SCHEDULE 5 CURRENT LIABILITIES AND PROVISIONS
- 6. SCHEDULE 6 FIXED ASSETS
- 7. SCHEDULE 7- INVESTMENTS FROM EARMARKED/ ENDOWMENT FUNDS
- 8. SCHEDULE 8 INVESTMENTS OTHERS
- 9. SCHEDULE 9 CURRENT ASSETS, LOANS, ADVANCES ETC.
- 10. SCHEDULE 10 FEES/SUBSCRIPTIONS
- 11. SCHEDULE 11 INTEREST EARNED
- 12. SCHEDULE 12 OTHER INCOME
- 13. SCHEDULE 13 ACADEMIC EXPENSES
- 14. SCHEDULE 14 ESTABLISHMENT EXPENSES
- 15. SCHEDULE 15 OTHER ADMINISTRATIVE EXPENSES
- 16. SCHEDULE 16 PRIOR PERIOD ADJUSTMENT
- 17. SCHEDULE 17 SIGNIFICANT ACCOUNTING POLICIES
- 18. SCHEDULE 18 NOTES ON ACCOUNTS AND CONTINGENT LIABILITIES





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FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH' 2015

SCHEDULE - 1 - CORPUS / CAPITAL FUND	CURRENT Y	/PAD	AMOUNT (1) PREVIOUS YEAR		
CAPITAL FUND - RAE BARELI	CURRENT	EAR	PREVIOUS YEAR		
Government of India Budgetary Support					
Balance as at the beginning of the year	07 12 10 905 50		24 42 72 242 24		
Add/Less : Prior Period Adj. (Interest Income)	97,12,19,895.50		94,42,70,049.00		
Additions . Filor Period Adj. (interest income)	0.00	-	1,34,12,294.00		
All Continue Internation	97,12,19,895.50		95,76,82,343.00		
Add: Contribution during the year	0.00		0.00		
Add: Interest for the year from Bank	42,90,623.50	97,55,10,519.00	1,35,37,552.50	97,12,19,895.50	
Capital Grant from Oil Industry Development Board		1			
Balance as at the beginning of the year	41,85,13,406.00		20,15,29,558.00		
Add: Transferred from OIDB Asaam Capital Fund & Preliminary Expenses Fund	0.00	1	0.00		
Add : Contribution during the year	87,52,50,537.00		21,68,30,870,00		
Add: Interest for the year from Bank	5,52,151.00	1,29,43,16,094.00	1,52,978.00	41,85,13,406.00	
CAPITAL FUND - ASSAM					
Balance as at the beginning of the year	45,09,33,925.00		42,14,74,867.00		
Less: Transferred to Capital Fund OIDB Raibareli	0.00		0.00	1	
	45,09,33,925.00	-	42,14,74,867.00		
Receipts from Oil PSU's during the year	0.00		0.00		
	45,09,33,925.00		42,14,74,867.00		
Add: Interest from Bank	3,17,32,250.53	48,26,66,175.53	2,94,59,058.00	45,09,33,925.00	
TOTAL CAPITAL FUND		2,75,24,92,788.53	2,54,05,050.00	1,84,06,67,226.50	
Less: Capital Fund Adjustment - Assam (Cost of Land & Depreciation)		2,70,21,72,700,00		1,04,00,07,220.30	
Up to previous year	63,17,964.00		63,34,913.00		
During the current year	82,646.00		80,979.00		
On account of prior year	0.00		-97,928.00		
	64,00,610.00		63,17,964.00		
Less: Capital Fund Adjustment - Raebareli (Cost of Land & Depreciation)			60(17)04.00		
Up to previous year	10,63,34,653.59		11,23,94,109.05		
During the current year	1,70,94,485.00		1,84,42,034.00		
On account of prior year	0.00	11	-2,45,01,489.46		
	12,34,29,138.59	12,98,29,748,59	10,63,34,653.59	11,26,52,617.59	
	Tap spostoones	2,62,26,63,039.94	10,00,04,000,09	1,72,80,14,608.91	
CORPUS FUND		-leafed-of-07374	7	2172.00,14,000.91	
ASSAM CENTRE					
Balance as at the beginning of the year	1,46,33,00,000.00		1,41,95,00,000.00		
Add : Contribution during the year	0.00	1,46,33,00,000.00	4,38,00,000.00	1,46,33,00,000.00	
Add : Surplus Interest up to 2013-14	21,13,04,660.00	.,10,00,00,000,00	18,82,36,934.00	2,40,03,00,000,00	
Add Trfd from Income & Expenditure	10,36,56,740.00	31,49,61,400.00	2,30,67,726.00	21,13,04,660.00	
		1,77,82,61,400.00		1,67,46,04,660.00	







SCHEDULE - 1 - CORPUS / CAPITAL FUND	CURRENT	CURRENT YEAR		
RAE BARELI CENTRE		10000		
Balance as at the beginning of the year	2,50,00,00,000.00		2,50,00,00,000.00	
Bharat Petroleum Corporation Limited	0.00		0.00	
Gas Authority of India Limited	0.00		0.00	
Hindustan Petroleum Corporation Limited	0.00		0.00	
Indian Oil Corporation Limited	0.00		0.00	
Oil India Limited	0.00		0.00	
Oil and Natural Gas Corporation Limited	0.00		0.00	
	2,50,00,00,000.00		2,50,00,00,000.00	
Add : Contribution during the year	0.00		0.00	
Add : Surplus Interest up to 2013-14	70,68,55,690.00		66,46,13,134.00	
Add Trfd from Income & Expenditure	18,16,02,066.00	3,38,84,57,756.00	4,22,42,556.00	3,20,68,55,690.00
BALANCE AS AT THE VEAD END				
BALANCE AS AT THE YEAR END		7,78,93,82,195,94		6,60,94,74,958.9





FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH' 2015

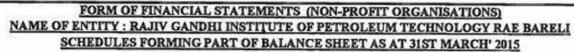
AMOUNT#

SCHEDULE - 2 - RESERVES AND SURPLUS	CURRENT Y	EAR	PREVIOUS YEAR		
1. CAPITAL RESERVE				-	
As per last account	5,08,00,831.59		5,08,00,831.59		
Addition during the year	0.00		0.00		
Less: Deductions during the year	0.00	5,08,00,831.59	0.00	5,08,00,831.59	
2. REVALUATION RESERVE					
As per last account	0.00		0.00	121	
Addition during the year	0.00		0.00		
Less : Deductions during the year	0.00	0.00	0.00	0.00	
3. DEPRECIATION FUND					
As per last account	6,86,67,757.00		7,02,57,850.46		
Less : Prior period Adjustment (P.Y.Depreciation written back)	0.00		2,45,99,417.46	0.00	
	6,86,67,757.00		4,56,58,433.00		
Addition during the year - (Transfer from Income & Expenditure A/c)	1,71,77,131.00		1,85,23,013.00		
	8,58,44,888.00		6,41,81,446.00		
Add: Interest Earned on Investment of Fund during the year	73,52,997.00	9,31,97,885.00	44,86,311.00	6,86,67,757.00	
4. GENERAL RESERVE					
As per last account	46,79,49,589.74	1	1,10,95,73,840.17		
Add: Prior Period Adjustment (P.Y depreciation written back)	0.00		2,45,99,417.46		
	46,79,49,589.74		1,13,41,73,257.63		
Addition during the year (Excess of Income over Expenditure)	2,40,08,840.35		18,66,26,400.11		
	49,19,58,430.09		1,32,07,99,657.74		
Less: Surplus interest up to 2012-13 invested in FDR's Trfd. to Corpus Fund Assam	0.00		18,82,36,934.00		
Less Surplus interest up to 2012-13 invested in FDR's Trfd. to Corpus Fund Raebarch	0.00	49,19,58,430.09	66,46,13,134.00	46,79,49,589.74	
BALANCE AS AT THE YEAR END	-nana	63,59,57,146.68		58,74,18,178.33	









SCHEDINE 2 PADALADVED (PAROMATEUT WINDS				AMOUNT (C)	
SCHEDULE - 3 - EARMARKED / ENDOWMENT FUNDS	CURRENT YE	AR	PREVIOUS YEAR		
SCHOLARSHIP GRANT		North State of the	The state of the s		
a) Opening Balance of the Funds		26,55,371.38		39,22,874.66	
b) Additions to Funds i. Donations/Grants					
			CONTROL I		
Jt. Director Visakhapatnam	32,700.00		0.00		
Zila Kalyan Karayalaya - Saran	0.00		75,000.00		
ONGC/National Ispat Nigam Social Welfare Board Raebareli/District Welfare/Jharkhand State Tribal	60,000.00	10	0.00		
	9,40,850.00		4,12,400.00		
Central Sector Scholarship Scheme (MOSJE)	17,62,520.00	N-12-	2,80,920.00		
Less: Refunds	27,96,070.00		7,68,320.00		
Less; Retunds		27,96,070.00	1,31,600.00	6,36,720.00	
ii. Interest on Investments - On Earmarked Funds (Chevron)		2,22,000.00		2,22,000.72	
iii.Other Additions		0.00		0.00	
TOTAL (a+b)		56,73,441.38		47,81,595.38	
Utilisation / Expenditure towards objectives of the Funds					
i. Capital Expenditure					
- Fixed Assets	0.00		0.00		
- Others	0.00	0.00	0.00	0.00	
ii. Revenue Expenditure					
Salary, Wages & Allowances		0.00		0.00	
Rent		0.00		0.00	
Other Administrative Expenses		0.00		0.00	
Other Expenditure (Scholorship Distributed)					
Chevron Scholorship	1,06,000.00		88,000.00		
Collector M.P. /Jt. Director Visakhapatanam	32,700.00		0.00		
Zila Kalyan Karayalaya - Saran	0.00		75,000.00		
ONGC/National Ispat Nigam	60,000.00	1	25,000.00		
Social Welfare Board Raebareli/District Welfare/Jharkhand State Tribal	0.00		3,10,794.00		
Central Sector Scholarship Scheme (MOSJE)	17,45,046.00	19,43,746.00	16,27,430.00	21,26,224.00	
TOTAL (e)		19,43,746.00		21,26,224.00	
NET BALANCE AS AT THE YEAR END (a+b-c)		37,29,695.38		26,55,371.38	





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SCHEDULE - 4 - DEFERRED CREDIT LIABILITIES	CURRENT YE	AR	PREVIOUS YEAR		
Acceptances secured by hypothecation of Capital Equipment & Other Assets		0.00		0.0	
O) Others -					
i) Research Grants					
Opening Balance	i i	47,31,502.00		27,03,326.0	
Add : Interest Received During the year	5,56,022.00	3.102.00	1,65,152.00	21,00,020	
Add : Received During the year	77,10,598.00	82,66,620.00	62,91,257.00	64,56,409.	
OF THE PARTY OF TH		1,29,98,122.00		91,59,735.0	
Less : Refunded During the year	0.00	11 0 THE SHIRT COURT OF	5,47,515.00	000000000000000000000000000000000000000	
Less : Utilized During the year	75,17,920.00	75,17,920.00	38,80,718.00	44,28,233.0	
Lead Medical	×	54,80,202.00		47,31,502.0	
BALANCE GRANTS REPRESENTED BY:					
- DST Utilization & Dev.of Phase Change Material for Building App.2	51,457.00		3,30,514.00		
- DST New Nano - Porous Materials for Natural Gas Storage Application	1,79,541.00		1,52,305.00		
- DST Grant Seed Division	64,202.00		4,06,476.00		
- SERB New Nano - Pyrolysis of Biomass	2,57,469.00		5,66,278.00		
- SERB New Nano - Dev. Of New Polymeric Materials	2,01,820.00		4,781.00		
- GEOKNO India Pvt. Ltd.	90,000.00		90,000.00		
- On some properties of Expected Inactivity Time having Application in Reliability	1,30,833.00		4,30,000.00		
- SERB Grant for Studies on three dimensional fracturing	5,26,357.00		27,51,148.00		
- Co2 capture using ionic liquids: Experiments and molecular modeling	8,63,221.00		0.00		
- SERB Grant for Interrogating the Catalytic Activity of Nanocatalyst	11,94,641.00		0.00		
- SERB Grant for Source Rock Evaluation of Lignite Deposits	6,61,068.00		0.00		
- SERB Grant for Study of Total Muon Capture for Petential Double Beta	5,38,419.00		0.00		
- Un-Utilized - Interest	7,21,174.00		0.00		
DTAL		54,80,202.00		47,31,502.0	
IOTE : Amounts due within one year		54,80,202.00		47,31,502.0	









SCHEDULE - 5 - CURRENT LIABILITIES AND PROVISIONS	CURRENT Y	EAR	PREVIOUS YEAR		
A CURRENT LIABILITIES	- COMMITT		TREVIOUS 1	EAR	
1. Acceptances		0.00		0.0	
2. Sundry Creditors		0.00		0.0	
a) For Goods/Services	50,41,98,675.00		15,72,81,274.00		
b) Others	80,77,159.00	51,22,75,834.00	4,25,10,919.00	19,97,92,193.0	
3. Advance Fees Received from Students		1,14,51,838.00		1,14,17,412.0	
4. Interest accrued but not due on :				111.711.7771.210	
a) Secured Loans / Borrowings	0.00		0.00		
b) Unscured Loans /Borrowings	0.00	0.00	0.00	0.0	
5. Statutory Liabilities :			0,00	0,0	
a) Overdue	0.00		0.00		
b) Others	16,87,054.00	16,87,054.00	1,56,68,483.00	1,56,68,483.0	
6. Other Current Liablities			1,0000,100,000	1,20,00,402,0	
a) Unutilized Grant - Preliminary Expenses Fund (Assam)			0.00		
Opening Balance/Received during the year	0.00		0.00		
Less (Add): Transferred to OIDB Capital Fund Raibareli (Excess Provison W/b)	0.00		0.00		
7	0.00		0.00		
b) Alumni Fund	4,26,400.00		3,54,800.00		
c) Student Welfare Fund	1.57,458.00		1,38,458.00		
d) Retention Money From Vendors	8,11,36,608.00	- A	2,86,32,843.00		
e) Earnest Money Deposit/Security Deposit	13,11,728.00		12,58,750.00		
f) Security Deposit from Students	17,72,200.00	8,48,04,394.00	16,74,200.00	3,20,59,051.0	
TOTAL(A)		61,02,19,120.00		25,89,37,139.0	
3 PROVISIONS		10.000			
1. For Taxation		0.00		0.0	
2. Gratuity		70,32,518.00		47,35,237.0	
3. Superannuation/Pension		0.00		0.0	
4. Accumulated Leave Encashment		61,06,220.00		29.32,389.0	
5. Trade Warranties / Claims		0.00		0.0	
6. Others		0.00		0.0	
		0.00		0.0	
TOTAL (B)		1,31,38,738.00		76,67,626.0	
TOTAL (A+B)		62,33,57,858.00		26,66,04,765.0	





FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH' 2014 SCHEDULES - 6 - FIXED ASSETS

DESCRIPTION		GROSS	BLOCK		DEPRECIATION				AMOUNTS:		
	COST/ VALUATION AS AT BEGINNING OF THE YEAR	ADDITIONS DURING THE YEAR	DEDUCTIONS/ ADJUSTMENTS DURING THE YEAR	COST/ VALUATION AT THE YEAR-END	AS AT BEGINNING OF THE YEAR	DURING THE YEAR	ON DEDUCTIONS/ ADJUSTMENT DURING THE	TOTAL UP TO THE YEAR-END	AS AT THE CURRENT YEAR-END	AS AT THE PREVIOUS YEAR-END	
A. FIXED ASSETS	OT THE HEAR			_		_	YEAR				
I. LAND											
s) Freehold - Jus	4,47,03,296.59	0.00	0.00	4,47,03,296.59	0.00	0.00	0.00	0.00	4 47 53 554 55		
b) Freehold - Assum	60,97,535.00	0.00	0.00	60,97,535.00	0.00	0.00		0.00	4,47,03,296.59 60,97,535.00	4,47,03,296.59	
c) Lease Hold	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	60,97,535.00	
2. BUILDINGS											
a) On Freehold Land	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
b) On Lessehold Land	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	
c) Ownership Flats/Premises	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
d) Super Structures on Land not belonging	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3. PLANT MACHINERY & EQUIPMENT											
s) General Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00				
b) Airconditioners	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	
c) Lab Equipments	4,07,35,170.16	14,87,809.00	0.00	4,22,22,979.16	84,75,697.00	41,70,168.00	0.00	1,26,45,865.00	2,95,77,114.16	3,22,59,473 16	
4. VEHICLES	1,33,18,910.50	0.00	0.00	1,33,18,910.50	48,40,618.00	13,31,891.00	0.00	61,72,509.00	71,46,401.50	84,78,292 50	
5. FURNITURE , FIXTURES								0111000000	77700707	04/10/272.00	
Raebereli	2,24,32,489.80	3,49,827.00	0.00	2,27,82,316.80	1 44 44 44						
Assam	2,88,384.00	37,702.00	0.00	3,26,086.00	1,03,76,756.00 96,678.00	22,72,056.00 30,503.00	0.00	1,26,48,812.00	1,01,33,504.80	1,20,55,733.80	
6. OFFICE EQUIPMENTS	19,29,813.00	3,63,039.00	0.00	22,92,852.00	5,22,685.00	1,94,608.00	0.00	7,17,293.00	15,75,559.00	14,07,128.00	
7. COMPUTER/ PERIPHERALS		m - 10 - 10 - 10		The state of the s	364900000				1M-SPSS.00	19707,120.00	
Raebarela	4,46,14,159.00	48,58,313.00	0.00	10170 170 00						7	
Assam	1,84,200.00	0.00	0.00	4,94,72,472.00 1,84,200.00	2,78,40,012.00 91,101.00	62,97,227.00 36,840.00	0.00	3,41,37,239.00	1,53,35,233.00	93,099.00	
8. ELECTRIC EQUIPMENTS						1200					
Raebareli	1,31,77,158.00	8,79,910.00	0.00	1,40,57,068.00	55,02,220.00	13,47,020.00					
Aseam	1,13,030.00	0.00	0.00	1,53,030.00	32,650.00	15,303.00	0.00	68,49,240.00 47,953.00	72,07,828.00 1,05,077.00	76,74,938.00	
9. LIBRARY BOOKS	90,93,939.00	18,55,847.00	0.00	1,09,49,786.00	19,93,228.00	9,84,694.00	0.00	29,77,922.00	79,71,864.00	71,00,711.00	
10. TUBE WELL AND WATER SUPPLY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
11. OTHER FIXED ASSETS	5,07,943.00	0.00	0.00	5.07.075.00	1.00 667 22			The second second	- 1 2278-000018		
				5,07,943.00	1,06,655.00	50,794.00	0.00	1,57,449.00	3,50,494.00	4,01,288.00	
12. HOSTEL EQUIPMENTS	29,95,786.00	0.00	0.00	29,95,786.00	19,65,296.00	4,46,027.00	0.00	24,11,323.00	5,84,463.00	10,30,490.00	
TOTAL OF CURRENT YEAR	20,02,31,814.05	98,32,447.00	0.00	21,00,64,261.05	6,18,43,596.00	1,71,77,131.00	0,00	7,90,20,727.00	13,10,43,534.05	13,83,88,218.05	
PREVIOUS YEAR	19,22,24,745.05	80,07,069.00	0.00	20,02,31,814.05	4,33,20,583.00	1,85,23,013.00	0.00	6,18,43,596.00	13,83,88,218.05	12,47,25,656.59	

Rakesh Ligh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT

Contd 2



FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH' 2014 SCHEDULES - 6 - FIXED ASSETS

DESCRIPTION										
		GROSS	BLOCK			DEPREC	IATION		NET BL	оск
*	COST/ VALUATION AS AT BEGINNING OF THE YEAR	ADDITIONS DURING THE YEAR	DEDUCTIONS DURING THE YEAR	COST/ VALUATION AT THE YEAR-END	AS AT BEGINNING OF THE YEAR	DURING THE YEAR	ON DEDUCTIONS DURING THE YEAR	TOTAL UP TO THE YEAR-END	AS AT THE CURRENT YEAR-END	AS AT THE PREVIOUS YEAR-END
CAPITAL WORK - IN - PROGRESS						7				
		2750								
A - RAI BARELI (Lab Equipments)	0.00	0,00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
TOTAL - A	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.0
B - JAIS PROJECT										
Land - Advance	18450038.00	0.00	18450038.00	0.00	0.00	0.00	0.00	0.00	0.00	18450038.0
Project Management Fees	166928336.00	112563615.00	0.00	27,94,91,951.00	0.00	0.00		0.00	27,94,91,951.00	166928336.0
Civil Work In Progress	793173259.00	1312474548.00	0.00	2,10,56,47,807.00	0.00	0.00	0.00	0.00	2,10,56,47,807.00	793173259.0
Project Management Expenses	16924584,00	810774.00	0.00	1,77,35,358.00	0.00	0.00	0.00	0.00	1,77,35,358.00	16924584.0
Capital Advance to Punj Lloyd	0.00	0.00	0.00	0.00	0,00	0.00	0.00	0.00	0.00	0.0
Capital Advance to NCCL	9749628.00	14613542.00	0.00	2,43,63,170.00	0.00	0.00		0.00	2,43,63,170.00	9749628.0
Advance for Electricity to UPPCL	33140311.00	0.00	0.00	3,31,40,311.00	0.00	0.00	0.00	0.00	3,31,40,311.00	33140311.0
Less: Interest on Mobilization Advance	-33888417,00	0.00	35958106.00	-6,98,46,523.00	0.00	0.00	0.00	0.00	-6,98,46,523.00	-33888417.0
TOTAL - B	1004477739.00	1440462479,00	54408144.00	2,39,05,32,074.00	0.00	0.00	0.00	0.00	2,39,05,32,074.00	1004477739.0
C - ASSAM PROJECT									S TO STATE OF THE	
Project Management Expenses	8668718.50	2863456.00	0.00	11532174 50	0.00	0.00	0.00	0.00	1,15,32,174.50	8668718.5
Project Management Fees	33021173.00	0.00	0.00	33021173.00	0.00	0.00	0.00	0.00	3,30,21,173.00	33021173.0
Civil Work In Progress	154728128.00	53660923.00	0.00	208389051.00	0.00	0.00	0.00	0.00	20.83.89.051.00	154728128.0
Advance to CPWD	0.00	10000000.00	0.00	10000000 00	0.00	0.00	0.00	0.00	1.00.00.000.00	0.0
Capital Adayance to Simplex Infra	0,00	5981561.00	1697706.00	4283855.00	0.00	0.00	0.00	0.00	42,83,855.00	0.0
TOTAL-C	196418019.50	72505940.00	1697706.00	267226253.50	0.00	0.00	0.00	0.00	267226253.50	196418019.5
TOTAL CWIP (A+B+C)	1200895758.50	1512968419.00	56105850,00	2657758327.50	0.00	0,00	0,00	0.00	2657758327.50	1200895758,5
GRAND TOTAL	1,40,11,27,572.55	1,52,28,00,866.00	5,61,05,850.00	2,86,78,22,588.55	6,18,43,596.00	1,71,77,131.00	0.00	7,90,20,727.00	2,78,88,01,861.55	1,33,92,83,976.5
PREVIOUS YEAR GRAND TOTAL	98,30,20,453.55	47,13,88,999.00	5,32,81,880.00	1,40,11,27,572,55	4,33,20,583.00	1,85,23,013.00		6,18,43,596.00	1,33,92,83,976.55	91,55,21,365.0

Rallesh Singh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

BY. RECISTRAR

DIRECTOR & ACTING PRESIDENT

SCHEDULE - 7- INVESTMENTS FROM EARMARKED/ ENDOWMENT FUNDS CURRENT YEAR		
CURRENT YEAR	PREVIOUS YEAR	
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	
24,00,000.00	24,00,000,00	
24,00,000.00	24,00,000.00	
	0.00 0.00 0.00 0.00 0.00 24,00,000.00	

AMOUN				
SCHEDULE - 8- INVESTMENTS - OTHERS	CURRENT YEAR	PREVIOUS YEAR		
In Government Securities (RBI Bonds - Not marketable)	6,00,00,000.00	6,00,00,000.00		
2. Other Approved Securities	0.00	0.00		
3. Shares	0.00	0.00		
4. Debentures and Bonds	0.00	0.00		
5. Subsidiaries and Joint Ventures	0.00	0.00		
6. Others	0.00	0.00		
TOTAL	6,00,00,000.00	6,00,00,000.00		







SCHEDULE - 9 - CURRENT ASSETS, LOANS, ADVANCES ETC.	CURRENT	CURRENT YEAR		
A. CURRENT ASSETS:		202		
1. Inventories				
a) Stores and Spares (Stationery Items)	1,98,476.59		2,10,599.17	
b) Loose Tools	0.00		0.00	
c) Stock of souvenir	1,45,463.00		1,14,566.00	
- Finished Goods	0.00		0.00	
- Work-in-progress	0.00	1	0.00	
- Rawmaterials	0.00	3,43,939.59	0.00	3,25,165.17
2. Sundry Debtors		1.0		
a) Debts Outstanding for a period exceeding six months	0.00		0.00	
b) Others	0.00	0.00	0.00	0.00
3. Cash Balances in Hand (including Cheques/Drafts and imprest)		1,20,62,883.51		0.00
4. Bank Balances				
a) With Scheduled Bank:		- 11		
- on Current Accounts	0.00		0.00	
- on Deposit Accounts	5,19,45,89,222.00		4,89,08,07,403.00	
- on Savings Accounts	44,11,62,522.75	- 0	54,87,55,652.15	
b) With Non - Scheduled Bank :	1.07	1	34,04,00,00	
- on Current Accounts	0.00		0.00	
- on Deposit Accounts	0.00		0.00	
- on Savings Accounts	0.00	5,63,57,51,744.75	0.00	5,43,95,63,055.15
TOTAL (A)		5,64,81,58,567.85		5,43,98,88,220.32





SCHEDULE - 9 - CURRENT ASSETS, LOANS, ADVANCES ETC.	CURRENT Y	CURRENT YEAR PREVIOUS		
B. LOANS, ADVANCES AND OTHER ASSETS:			THE MOTO	
1.Loans:				
a) Staff - Salary Recoverable	0.00	1	0.00	
b) Other Entities engaged in activities/objectives similar to that of the Entity	0.00	74	0.00	
o) Others	0.00	0.00	0.00	0.00
2. Advances and other amounts recoverable in cash or in kind or for value to be received				
a) On Capital Account	14,00,70,165.00		28,30,78,166.00	
b) Prepayments	15,14,019.00		1,03,80,875.00	
c) Security Deposits Paid	76,36,882.00		87,66,500.00	
d) Others	5,04,02,330.00	19,96,23,396.00	5,28,16,078.00	35,50,41,619.00
3.Income Accrued:			111	
a) On Investments from Earmarked/Endowment Funds	41,359.00		41,359.00	
b) On Investments-Others	35,77,42,295.60		27,28,86,732.75	
c) On Loans and Advances	6,38,118.00		3,54,510.00	
d) Others - Student Fees Duc	5,01,500.00	35,89,23,272.60	5,38,358.00	27,38,20,959.75
4.Claims Receivable:		0.00		0.00
TOTAL (B)		55,85,46,668.60		62,88,62,578.75
TOTAL (A+B)		6,20,67,05,236.45		6,06,87,50,799.07









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SCHEDULE - 10 - FEES/SUBSCRIPTIONS	CURRENT YEAR	PREVIOUS YEAR
1.Entrance Fees	19,89,514.33	17,62,600.00
2.Annual Fees/Subscription	5,49,60,174.00	5,29,97,633.00
3.Seminar/Program Fees	0.00	0.00
4.Consultancy Fees	0.00	0.00
5.Others	0.00	0.00
TOTAL	5,69,49,688.33	5,47,60,233.00





SCHEDULE - 11 - INTEREST EARNED			-	THUOWA A
SCHEDULE - 11 - INTEREST EARNED	CURRENT	YEAR	PREVIOUS	SYEAR
1) On Term Deposits :				
a) With Scheduled Banks	47,60,31,349.72	- 1	41,26,69,851.84	
b) With Non-Scheduled Banks	0.00		0.00	
c) With Institutions (Govt. of India Bond)	48,00,000.00		48,00,000.00	
d) Others	0.00	48,08,31,349.72	0.00	41,74,69,851.84
2) On Savings Accounts :		€		
a) With Scheduled Banks	11,02,776.00	1	34,89,864.87	
b) With Scheduled Banks in Sweep A/c	4,07,26,135.03		4,37,32,516.50	
c) With Non-Scheduled Banks	0.00		0.00	
d) With Institutions	0.00		0.00	
e) Others	0.00	4,18,28,911.03	0.00	4,72,22,381.37
Less : Transfer to Capital Fund		52,26,60,260.75		46,46,92,233.21
a) Capital Fund Raebareli	42,90,623.50		1,35,37,552.50	
b) Capital Fund Assam	3,17,32,250.53		2,94,59,058.00	
c) Capital Fund (Grant OIDB)	5,52,151.00		1,52,978.00	
d) Depreciation Fund	73,52,997.00		44,86,311.00	
e) Earmarked Fund	2,22,000.00		2,22,000.72	
f) Deferred Credit Liabilties	5,56,022.00	4,47,06,044.03	1,65,152.00	4,80,23,052.22
3) On Loans		47,79,54,216.72		41,66,69,180.99
a) Employees/Staff	0.00		0.00	
b) Others	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00
4) Interest on Debtors and Other Receivables (Income Tax Refund)		6,95,673.00		10,63,895.00
TOTAL		47,86,49,889.72		41,77,33,075.99







		AMOUNT (+)	
SCHEDULE - 12 - OTHER INCOME	CURRENT YEAR	PREVIO	US YEAR
1.Profit on Sale/Disposal of Assets			
a) Owned Assets	0.00	0.00	
b) Assets acquired out of grants or received free of cost	0.00	0.00	0.00
2. Export Incentives realised		0.00	0.00
3. Fees for Miscellaneous Services	21,53,1	197.00	7,66,883.00
4. Miscellaneous Income	4,66,0	520.50	4,36,568.54
TOTAL	26,19,8	317.50	12,03,451.54





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FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF INCOME & EXPENDITURE FOR THE YEAR ENDED 31ST MARCH' 2015

BY THUOMA SCHEDULE - 13 - ACADEMIC EXPENSES CURRENT YEAR PREVIOUS YEAR Honorarium to Visiting Faculties 39,63,501.00 45,04,880.00 Book Grant, e-Journal Charges & Academic Softwares 1,23,68,933.00 1,01,99,487.00 Convocation Expenses 0.00 22,528.00 IIT-JEE Fees 4,50,000.00 4,00,000.00 CAT-Fees 2,43,200.00 2,03,000.00 Student Welfare 5,92,903.00 6,72,792.00 Hostel Rent & Mess Expenses 95,85,392.00 1,30,70,415.00 Scholorship & Stipend 24,68,199.00 39,11,798.00 Doctor Fees 3,51,000.00 2,76,096.00 Placement Brochure & Expenses 3,75,551.00 3,55,287.00 Workshop & Training 16,17,051.00 15,87,535.00 Cultural & Sports Activities 14,68,029.00 14,63,141.00 Rent & Electricity Charges 3,41,09,029.00 2,55,59,228.00 RGIPT Scholorship 6,99,000.00 7,23,000.00 Repairs & Maintenance (Equipment) 13,25,405.00 11,87,792.00 Vehicle Running Expenses 13,50,262.00 15,25,817.00 Lab Charges & Printing & Stationery 12,24,390.55 9,44,543.46

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6,39,80,491.46

0.00

3,40,000.00

7,51,58,693.55

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SCHEDULE - 14 - ESTABLISHMENT EXPENSES	CURRENT YEAR	PREVIOUS YEAR	
a) Salaries & Allowances	5,83,32,566.00	5,29,47,470.00	
b) Man Power Hiring	66,04,116.00	51,14,418.00	
c) Contribution to Provident Fund & NPS	33,88,152.00	31,26,470.00	
d) Contribution to Other Fund	0.00	0.00	
e) Staff Welfare Expenses	9,774.00	0.00	
f) Provision on Employees Retirment and Terminal Benefits (Gratuity & Leave Encashment)	54,71,112.00	76,67.626.00	
g) Others			
Honorariun	6,21,250.00	8,09,190.00	
Medical Reimbursement	10,65,318.00	9,00,763.00	
Relocation Expenses	7,411.00	1,16,323.00	
TOTAL	7,54,99,699.00	7,06,82,260.00	

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PETROFED Membership

TOTAL

FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF INCOME & EXPENDITURE FOR THE YEAR ENDED 31ST MARCH' 2015

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SCHEDULE - 15 - OTHER ADMINISTRATIVE EXPENSES	CURRENT YEAR	PREVIOUS YEAR	
a) Purchases (General Consumables)	0.00	0.00	
b) Labour and processing expenses	0.00	0.00	
c) Cartage and Carriage Inwards	0.00	0.00	
d) Electricity and Power	61,91,645.00	37,06,404.00	
e) Repairs & Maintenance (Building & Other)	10,32,936.00	8,28,034.00	
f) Insurance	8,88,741.00	3,49,223.00	
g) Repairs and Maintenance (House Keeping & Office Expenses)	46,18,134.84	43,22,448.55	
h) Security Service Charges	78,57,214.00	70,50,736.00	
i) Rent, Rates and Taxes	13,91,000.00	21,20,278.00	
j) Vehicles Running and Maintenance	8,47,729.00	9,75,892.00	
k) Postage, Telephone and Communication Charges	33,94,542.00	33,32,681.00	
l) Printing and Stationary	4,42,580.00	8,52,904.45	
m) Travelling and Conveyance Expenses	1,04,00,758.82	95,43,495.00	
n) Recruitment Expenses	4,07,794.00	2,57,004.00	
o) Foreign Travel Expenses	2,15,667.00	35,62,910.00	
p) Strategic Initiative & Brand Expenses	6,99,000.00	40,93,571.00	
q) Pre-Payment Auditors Remuneration	5,39,328.00	5,46,069.00	
r) Hospitality Expenses	1,22,182.00	1,59,363.00	
s) Legal & Professional Charges	48,24,524.00	9,37,699.00	
t) Interest on Late Payment & Penalities	360.00	6,329.00	
u) Irrecoverable Balances Writtern-off	0.00	0.00	
v) Conference & Meetings	2,78,330.00	24,69,042.00	
w) RGIPT Bangaluru Expenses	0.00	12,43,170.00	
x) DPR Preparation Charges	66,76,313.00	0.00	
y) Advertisement and Publicity	40,65,080.00	71,16,110.00	
z) Others (Guest House Expenses)	6,45,904.00	4,27,543.00	
aa) Internal Audit Fees	1,12,360.00	1,12,360.00	
ab) Bank Charges	83,349.99	21,702.96	
ac) Club Subscription	10,174.00	69,104.00	
ad) Website Expenses	54,038.00	1,77,917.00	
ae) CAG Audit Fees	2,47,760.00	0.00	
af) Hindi Rajbhasha Parliamentry Meeting Expenses	3,45,314.00	0.00	
TOTAL	5,63,92,758.65	5,42,81,989.96	





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SCHEDULE - 16 - PRIOR PERIOD ADJUSTMENT	CURRENT	YEAR	PREVIOUS	YEAR
INCOME				
Stipend	0.00		1,23,200.00	
Income from Sale of Trees	0.00		0.00	
Liability for Unpaid Bills 2013/2014 - Noida Written Back	11,358.00		15,24,498.00	
Liability for Unpaid Bills 2013 - Fixed Assets	0.00		2,820.00	
Liability for Unpaid Bills 2013 - Jais	0.00		40,500.00	
Liability for Unpaid Bills 2013/2014 - Rae Bareli	3,99,464.00		50,024.00	
P.Y. Depreciation Written Back (Change in Policy from WDV to SLM)	0.00	4,10,822.00	2,45,99,417.46	2,63,40,459.46
EXPENDITURE				
Advertisement & Publicity	0.00	- 1	10,88,028.00	
House Keeping & Maintenance	0.00		72,001.00	
Miscellaneous Expenditure	4,50,000.00		0.00	
PF Admin Charges	8,161.00		0.00	
Book Grant & e-Journal	1,684.00		8,978.00	
Cultural & Sports Activities	41,024.00		848.00	
Lab Consumables	25,200.00		1,05,471.00	
Mess Charges	0.00		3,43,150.00	
Honorarium to Visiting Faculties / Refund of Licence Fees	77,750.00		1,68,000.00	
Travelling & Conveyance	11,839.00		26,428.00	
Repairs & Maintenance (Equipment)	0.00	- 1.	1.00	
Rent, Repairs & Maintenance (Other & OIDB)	43,47,217.00		1.00	
Transferred to CWIP (Jais)	0.00		2,37,254.00	
Interest on Capital Fund	0.00		1.34,12,294.00	
Legal & Professional Fees	28,989.00		0.00	
Overhead Charges Returned	1,42,425.00		0.00	
Assets capitalized in previous years W/O	0.00		4,20,912.00	
Transferred to Capital Fund (P.Y. Adjustment in Depreciation)	0.00	51,34,289.00	2,45,99,417.46	4,04,82,783.46
NET PRIOR PERIOD EXPENDITU	RE	47,23,467.00	100.00	1,41,42,324.00





RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAEBARELI

SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH'2015

SCHEDULE '17' - SIGNIFICANT ACCOUNTING POLICIES

1. Accounting Convention

The financial statements are prepared under dual entry system under the historic cost convention and on going concern concept following the accrual method of accounting unless otherwise stated herein.

2. Inventory Valuation

Stores materials including stationery held at year end are valued at cost adopting FIFO method.

3. Fixed Assets

- 3.1. Fixed assets are stated at cost of acquisition less accumulated depreciation thereon and impairment loss, if any. The cost includes inward freight, duties and taxes, installation charges and other directly attributable expenses related to their acquisition.
- 3.2. Assets created out of research grants normally remain as property of the sponsoring authority in terms of sanction letter.
- 3.3. Land includes acquisition cost, registration and other related expenses and is capitalized on taking possession. Interim payments made on demand to Government Authorities for the purpose of acquisition of land are treated as Capital Advance, grouped under Capital Work in Progress.
- 3.4. Capital Work-In-Progress Expenses incurred towards building under construction / civil work in progress/ equipments received but not installed/ capital advances for land and advances/ running bills payments during project construction stage towards contracts, consultancy services and project management / administrative expenses are grouped under Capital Work-In-Progress. Interest earned if any, on mobilization advance to contractor are adjusted from Capital Work in Progress.
- 3.5. The assets which are unserviceable condemned or out of use are written off only after approval by the competent authority of the institute.





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4. Method of Depreciation

- 4.1. Depreciation on fixed assets is provided on Straight Line Method on pro-rata basis at the rates arrived at based on the estimated useful life of the assets. In respect of assets fully depreciated and are in use, a residual value of Rs. 1 is retained in the books till it is discarded.
- 4.2. Expenditure on e-Journals is charged off pro-rata in Income & Expenditure account during the license period of the respective e-Journals.

5. Depreciation Fund

A Depreciation Fund is created by transferring equivalent amount of depreciation from Income & Expenditure Account, to facilitate suitable funding for replacement of assets as required in future. Interest earned from investment of Depreciation fund is ploughed back to the Depreciation Fund at the year end.

6. Miscellaneous Expenditure

- 6.1. All expenses relating to renovation of rented premises including play grounds/ courts are accounted in Income & Expenditure Account in the year of incurrence.
- 6.2. Deferred revenue expenditure on account of RGIPT Brand is written off over a period of 5 years from the year it is incurred.

7. Capital Fund Grant

- 7.1. Budgetary Support from Govt. of India and Grant from OIDB / Promoting entities for campus project work are accounted on receipt basis and grouped under "Capital Fund." Interest earned if any, from bank on capital fund account/ investment is accounted in Capital Fund account.
- 7.2. Depreciation charged on assets created out of Capital fund are treated as Deferred Income and transferred to Income and Expenditure Account every year on systematic basis over useful life of the assets.
- 7.3. The fund utilized for creating non-depreciable assets like land is treated as Capital Reserve.

8. Corpus Fund

8.1. Fund received from the promoting entities is accounted on receipt basis and is grouped under Corpus Fund. Interest earned from investment of Corpus Fund in fixed deposits, is utilized for meeting the recurring expenses.







8.2. Interest earned from investment of Corpus Fund is accounted in Income and Expenditure Account and the surplus interest after meeting the recurring expenses lying invested in fixed deposit with Banks/ Non-tradable Government Securities is ploughed back to Corpus Fund at the year end.

9. Foreign Currency Transactions

Transactions denominated in foreign currency are accounted at the exchange rate prevailing as at the date of such transactions.

10. Provisions, Prepaid

- 10.1 All known liabilities exceeding Rs. 10,000/- up to the date of finalization of accounts are provided for.
- 10.2 Pre-paid charges/expenses exceeding Rs. 10,000/- incurred during the year are carried to next year and are duly considered in relevant future period.

11. Investments

- 11.1 Investments are held in the form of fixed deposits with Scheduled Banks or in non-tradable Govt. Securities.
- 11.2 No investments are made by the Institute in the tradable securities.
- 11.3 Investments are valued at cost.

12. Revenue Recognition

Interest earned on Fixed Deposits with Banks, income from Government Securities, student fees including entrance fees and other receipts are accounted for as and when due on accrual basis and are recognized as income of the Institute. Sale of old discarded assets/items etc. are accounted for on receipt basis.

13. Retirement Benefits

Retirement benefits in respect of Gratuity and Leave Encashment are provided for on the basis of actuarial valuation.

14. Income Tax

The Institute income is exempt from Income Tax under the provisions of Section 10(23C)(iii) (ab) of the Income Tax Act'1961 hence no provision is made for Income Tax.

Radesh Sigh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT

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RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAEBARELI

SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH'2015

SCHEDULE '18' - NOTES ON ACCOUNTS

The Notes forming part of the Accounts giving inter-alia certain additional disclosures in respect of significant accounting transactions during the year and also highlighting the Institute's contingent liability and capital commitment as at 31st March, 2015 are as follows:

- The Receipt and Payment Account carries the amounts of actual receipts and actual payments of the institute during the year 2014-15. However, the recoveries under the various heads have been grossed up, e.g. salaries expenses have been grossed up on account of provident fund, income tax deductions, etc.
- The Income & Expenditure Account and the Balance Sheet have been drawn from Receipt and Payment Account duly accounting for liabilities, prepaid expenses, advance payments and provisions as at end of the accounting year.
- The financial statements have been presented as per Uniform Format prescribed for non-profit Central Autonomous Bodies and the treatment for capital funds, grants and endowment funds as recommended for non-profit organizations has been accounted.
- 4. Previous year figures have been regrouped/ rearranged in order to make them comparable with the current year figures.
- 5. While finalizing the Accounts for the year, necessary action has been taken to implement the recommendations of Government Audit.
- In line with the recommended policy for non-profit organization in respect of accounting of budgetary support and grants, the Institute has adopted the following significant accounting:
 - Budgetary Support received from Govt. of India and Grant received from OIDB / promoting entities for campus construction are grouped under "Capital Fund" in Schedule 1 along with the interest earned if any. Amounts grouped under Corpus Fund in Schedule 1 represent contribution received from Oil PSUs for meeting the recurring expenses from its interest and the transfer of excess of income over expenditure to the extent of surplus interest lying invested in Fixed Deposits/ non transferable Govt. Securities from Income & Expenditure Account.
 - Depreciation on assets created out of Capital fund is treated as Deferred Revenue Income and recognized in the Income and Expenditure Account every year on systematic basis over useful life of the assets. Accordingly, Rs. 1,71,77,131.00 being the depreciation charged during the year has been transferred to Deferred Revenue Income.
 - The fund utilized for creating non-depreciable assets like land is treated as Capital Reserve. However during the year no non-depreciable asset has been created.



- 7. The provisions of Payment of Gratuity Act are applicable to the institute. Accordingly, based on Actuarial valuation accumulated provision for Rs. 1,31,38,738.00 has been made in the accounts towards retirement benefit for Gratuity and Leave Encashment, which is reflected in accounts under Schedule 5 - Current Liabilities and Provisions.
- 8. During the year Rs. 4.50 lakhs has been fully charged to Income & Expenditure Account being amount spent on account of RGIPT Brand, in line with the Audit recommendations on accounts of the institute for the previous year and the change in accounting policy, to write off deferred revenue expenditure on account of RGIPT Brand over a period of 5 years from the year it is incurred.
- 9. During the year excess of income over expenditure to the extent of the surplus interest lying invested in fixed deposit with banks/non-tradable government securities amounting to Rs. 1816.00 lakhs of Corpus Fund Raebareli and Rs. 1036.00 lakhs of Corpus Fund Assam, has been ploughed back to the respective Corpus Fund.
- 10. Government of Karnataka vide its Order no. RD56 LGB 2014 BANGALORE dated 20.02.2014 had approved transfer of 150 acre land by KIADB at Kambalipura Village, Hoskote near Bangalore for setting up of RGIPT Centre. KIADB vide letter No. KIADB/HO/LAQ/Bem-(Na)/2114/1792/2015-16 dated 13.5.15 has advised that the aforesaid land will be transferred to RGIPT 'free of cost' subject to clearances to be obtained by Special Land Acquisition Officer of KIADB, Bangalore.
- 11. As per approved EFC minutes (Ref. F.No.42024/6/2012-Gen.(Vol.II) dated 16.3.2015) with regard to Revised Cost Estimate of Jais Project taken by Department of Expenditure (Ministry of Finance), it is decided that RGIPT will confine its Jais Campus project in only 47 acres of land, as the acquisition of additional land by UPSIDC did not materialize. Consequent to this, the institute has applied to UPSIDC for refund of advance payment of Rs. 185.00 Lakh made during previous years as per their demand, for acquisition of land for Jais Campus. During the current year the advance of Rs. 185.00 Lakh previously shown under the head CWIP (Land Advance) has now been grouped under Loans & Advances as amount recoverable from UPSIDC.
- 12. During the year, the contract for civil & structural work awarded in June 2010 to M/s Punj Lloyds for an estimated contract value of Rs. 179,89,04,329/- had to be terminated in view of the contractor's failure to perform as per the agreed schedule. Prior to termination, the contractor raised certain claims not payable under the contract and on Institute's refusal to pay the claimed amount, the contractor invoked arbitration (as disclosed in Accounts under Contingent Liabilities along with institutes counter claim), which is currently ongoing. Current Liabilities and Provisions includes Rs. 3,27,27,202.00, the unpaid balance amount against the value of work done by the contractor, (which is adjustable against part payment of the Institute's claim pending for adjudication under arbitration).
- 13. In the year 2013-14 the above contract for Jais Campus project was awarded to M/s NCCL Limited on a Composite Contract value of Rs. 301,54,01,252/- on an area of 9 Lakh sq.ft. The contractor has completed work to the tune of Rs. 153,53,51,766/- till 31st March 2015 against which an amount of Rs.38,57,05,889/- is outstanding as payable to them and has been disclosed under Schedule 5 - Current Liabilities and Provisions. Payments against work done could not be released to NCCL from January 2015 onwards as RGIPT could not avail further Govt. budgetary support and the OIDB Grant for construction had exhausted. The EFC Note for RCE and the roll-over of Govt funding of the project from 11th to 12th Plan was under process by MoPNG and its approval was received on 16.3.2015 (F.No.42024/6/2012-Gen.(Vol.II) dated 16.3.2015). The process of sanction of fund from Ministry of Finance based on EFC approval is under process by MoPNG.





14. RGIPT was advised by MOPNG to prepare Detailed Project Report (DPR) for its Bangalore Centre and Andhra Pradesh Petroleum University vide their letters J-25021/1/2013-Gen. dated 26.2.2014 and J-13014/3/2014-Gen. dated 20.3.2014 respectively. An expenditure of Rs.66,76,313/- was incurred in preparation of the above DPRs, which is disclosed under Schedule 15 - Other Administrative Expenses.

15. Contingent Liabilities

- (a) The following claims by the Contractors are under dispute for which Arbitration process has been invoked against the institute and the liability towards which as on 31.3.2015 is un-ascertainable:-
 - Rs. 1,49,41,814.00 plus interest in respect of civil work of boundary wall at RGIPT Campus in Jais, against which RGIPT has lodged counter claim of Rs 52,62,280.00 plus interest.
 - (ii) Rs. 73,88,93,012.00 plus interest in respect of Civil and Structural Work of RGIPT Campus in Jais, against which RGIPT has lodged counter claim of Rs. 59,00,32,193.00 plus interest.
 - (iii) Rs. 4,36,97,000.00 plus interest in respect of Finishing & Façade work of RGIPT Campus in Jais.
- (b) An arbitration award for arrear salary (approx. Rs. 4.24 lakhs plus interest) against a claim from an ex-employee is under litigation in the Court of Law and no liability has materialized as on 31.03.2015.

16. Capital Commitments

Rakesh Ligh

RGIPT had awarded a Composite work contract for RGIPT Campus in Jais for Rs. 301.54 Crore out of which work of Rs. 153.54 has been completed till 31st March'2015 and the balance capital commitment on this account is Rs. 148.00 Crore.

ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT





गोपनीय

संख्या / No.: RAP/IOC/A/cs./RGIPT/26-3/2015-16/ भारतीय लेखा तथा लेखापरीक्षा विभाग कार्याल्य प्रधान निदेशक वाणिज्यिक लेखापरीक्षा

कायालय प्रधान निदशक वाणिज्यक लखापराक्ष एवं पदेन सदस्य लेखा परीक्षा बोर्ड—II नई दिल्ली

INDIAN AUDIT & ACCOUNTS DEPARTMENT

OFFICE OF THE PRINCIPAL DIRECTOR OF COMMERCIAL AUDIT & EX-OFFICIO MEMBER, AUDIT BOARD-II, NEW DELHI

दिनांक / DATE	
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सेवा में,

सचिव, भारत सरकार, पेट्रोलियम और प्राकृतिक गैस मंत्रालय शास्त्री भवन, नई दिल्ली-110001

विषयः राजीव गाँधी पैट्रोलियम प्रौद्योगिकी संस्थान के वर्ष 2014-15 के लेखों पर पृथक लेखा परीक्षा प्रतिवेदन ।

महोदय,

मैं, राजीव गाँधी पैट्रोलियम प्रौद्योगिकी संस्थान, रायबरेली के वर्ष 2014-15 के लेखाओं पर पृथक लेखापरीक्षा प्रतिवेदन (अंग्रेजी) तथा वार्षिक लेखाओं की प्रति प्रेषित कर रही हूँ । इस संबन्ध में कृपया सुनिश्चित करें कि पृथक लेखापरीक्षा प्रतिवेदन एवं सम्बन्धित लेखों को संसद के दोनों सदनों के सम्मुख प्रस्तुत किया जाए एवं अन्तिम रूप से प्रस्तुत करने की तिथि भारत के नियंत्रक एवं महालेखापरीक्षक के साथ-साथ इस कार्यालय को भी सूचित करें ।

कृपया पत्र की प्राप्ति की सूचना दें ।



संलग्नकः- यथोपरि ।

भवदीया,

हस्ता./-(सुपर्णा देब) प्रधान निदेशक वाणिज्यिक लेखा परीक्षा एवं पदेन सदस्य, लेखा परीक्षा बोर्ड-॥ नई दिल्ली

4th & 5th Floor, Annexe Building, CAG Office, 10, Bahadur Shah Zafar Marg, New Delhi - 110002 Tel : 011-23239438 Fax : 011-23239433 E-mail : mabnewdelhi2@cag.gov.in



RAP/IOC/A/cs./RGIPT/26-3/2015-16/358

दिनांकः 28.10.20/5

1. पत्र की प्रति, सचिव, भारत सरकार, पेट्रोलियम और प्राकृतिक गैस मंत्रालय, को जारी की गई पृथक लेखापरीक्षा प्रतिवेदन की प्रति सहित निदेशक, राजीव गाँधी पैट्रोलियम प्रौद्योगिकी संस्थान, रायबरेली को प्रेषित की जाती हैं ।

(सुपर्णा देव) प्रधान निदेशक वाणिज्यिक लेखा परीक्षा एवं पदेन सदस्य, लेखा परीक्षा बोर्ड-॥ नई दिल्ली

संलग्नकः यथोपरि

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Separate Audit Report of Comptroller and Auditor General of India on the accounts of Rajiv Gandhi Institute of Petroleum Technology, Rae Bareli for the year ended 31 March 2015.

- 1. We have audited the attached Balance Sheet of Rajiv Gandhi Institute of Petroleum Technology (RGIPT), Rae Bareli as on 31 March 2015 and the Income and Expenditure Account / Receipts and Payment Account for the year ended on that date under section 19(2) of the Comptroller & Auditor General's (Duties, Powers & Conditions of Services) Act, 1971 read with Section 26 of RGIPT Act, 2007. RGIPT has been set up under Rajiv Gandhi Institute of Petroleum Technology Act 2007 which has come into force from 1 June 2008. The preparation of these financial statements are the responsibility of the Institute's management. Our responsibility is to express an opinion on these financial statements based on our audit.
- 2. This Separate Audit Report contains the comments of the Comptroller & Auditor General of India (CAG) on the accounting treatment only with regard to classification, conformity with the best accounting practices, accounting standards and disclosure norms etc. Audit observations on the financial transactions with regard to compliance with the Laws, Rules and Regulations (Propriety and Regularity) and efficiency-cum-performance aspects etc., if any are reported through Inspection Report /CAG's Audit report separately.
- 3. We have conducted our audit in accordance with auditing standard generally accepted in India. These standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatements. An audit includes examining, on a test basis, evidences supporting the amounts and the disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of financial statements. We believe that our audit provides a reasonable basis for our opinion.
- 4. Based on our audit, we report that:
- We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purpose of our audit;
- ii. The Balance Sheet and Income & Expenditure Account / Receipt and Payment Account dealt with by this report have been drawn up in the format approved by the Government



CONFIDENTIAL

of India.

iii. In our opinion, proper books of accounts and relevant records have been maintained by the Institute in so far as it appears from our examination of such books.

iv. We further report that :-

Grants-in-aid

At the end of the year 2013-14, the Institute was having unspent balance of Rs. 43.95 crore. During the year 2014-15, the Institute received Grant of Rs. 87.52 crore and earned interest of Rs. 3.66 crore on unspent grant. Out of the total balance of Rs. 135.13 crore, it utilized Rs. 113.59 crore leaving an unspent balance of Rs. 21.54 crore as on 31.3.2015.

- v. Subject to our observations in the preceding paragraphs, we report that the balance sheet and Income & Expenditure Account/Receipt and Payment Account dealt with by this report are in agreement with the books of Accounts.
- v. In our opinion and to the best of our information and according to the explanation given to us, the said financial statements read together with the Accounting Policies and Notes on accounts, and subject to the significant matters stated above and other matters mentioned in Annexure give a true and fair view in conformity with accounting principles generally accepted in India.
 - In so far as it relates to the Balance Sheet, of the state of affairs of Rajiv Gandhi
 Institute of Petroleum Technology, Rae Bareli as at 31 March 2015; and
 - b. In so far as it relates to Income & Expenditure accounts of the surplus for the year ended on that date.

(Suparna Deb)

Principal Director of Commercial Audit & Ex-Officio Member, Audit Board-II,

New Delhi

Place: New Delhi Date: 28.10.2015

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ANNEXURE

1. Adequacy of Internal Audit System

Institute did not have its own Internal Audit set up, Internal Audit manual has not been prepared by the Institute, and however, Internal Audit for the year 2014-15 has been carried out by a Chartered Accountant Firm.

2. Adequacy of Internal Control System

Internal control system exists in the Institute and required procedures were being followed in accordance with rules and guiding principles of the institute as prescribed in the RGIPT Act of the Parliament.

3. System of Physical Verification of Assets

Physical verification of the Fixed Assets for the year 2014-15 was carried out on 31st March 2015.

4. System of Physical Verification of inventory

Physical verification of Stores and Consumables for the year 2014-15 was carried out on 31st March 2015.

5. Regularity in payment of Statutory Dues

There were no statutory dues outstanding against the Institute during 2014-15.

(A.K. Gupta) Deputy Director (Oil)

विषय सूची

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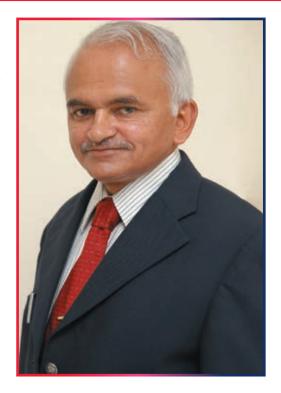
बिदेशक द्वा संदेश

राजीव गांधी पेट्रोलियम प्रौद्योगिकी संस्थान (आरजीआईपीटी) के शैक्षणिक वर्ष २०१४-१५ का वार्षिक प्रतिवेदन आपके सामने प्रस्तुत करते हुए मुझे हर्ष हो रहा है। इस वर्ष हमने अपने लक्ष्यों पर ध्यान केन्द्रित करते हुए नए क्षितिजों को छुआ और साथ ही कुछ नई चुनौतियों पर भी विजय प्राप्त की।

आरजीआईपीटी के प्राध्यापकों ने वर्षभर कई महत्वपूर्ण अध्ययनों का संचालन किया और इस तरह एक अनुसंधान केन्द्रित संस्थान होने के अपने दावे को सत्य साबित किया। इसके अलावा, इसके द्वारा प्रसिद्ध अंतर्राष्ट्रीय पत्रिकाओं में कई शोध पत्र भी प्रकाशित किये।

जब उपलिब्धयों की बात होती है, तो हमारे छात्र कभी पीछे नहीं रहते। उन्होंने राज्य एवं राष्ट्र स्तरीय प्रतियोगिताओं में कई पुरस्कार जीते और अन्तर्राष्ट्रीय मंचो पर आरजीआईपीटी का प्रतिनिधित्व किया। साथ ही, छात्रों ने रायबरेली में प्रथम टेकफेस्ट ''खिनज-२०१४'' का आयोजन किया, जिसमें बड़ी संख्या में छात्रों ने सहभागिता की।

यह वर्ष तेल एवं प्राकृतिक गैस मंत्रालय के अधिकारियों के प्रभावकारी प्रशिक्षण कार्यक्रम एवं डीजीएच के नोडल अधिकारियों के उत्पाद हिस्सेदारी संविदा प्रबन्धन के वैधानिक पक्ष पर आरजीआईपीटी के प्रबन्ध अध्ययन विभाग द्वारा आयोजित प्रशिक्षण कार्यक्रम का भी गवाह रहा।



प्रोठ सीठआरठ चेन, मेकेनिकल इंजीनियरिंग, कुन-शान विश्वविद्यालय, ताईनान, ताईवान, आर ओ सी एवं उनके शोध छात्र श्री तसुंग नान तू ने जुलाई-अगस्त २०१४ के दौरान सहयोगी शोध कार्यक्रम के लिए आरजीआईपीटी का भ्रमण किया। प्रोठ निताश बलसारा, उपाध्यक्ष स्नातक शिक्षा एवं प्रोफेसर- केमिकल एवं बायो मालीक्यूलर इंजीनियरिंग, कैलिफोर्निया विश्वविद्यालय, बेरकेली, यूएसए, डाठ डीठकेठ तुली, अधिशासी निदेशक, आई ओसीएल एवं आरएण्डडी केन्द्र, फरीदाबाद, प्रोठ मिनन्दर अग्रवाल, कम्प्यूटर विज्ञान एवं इंजीनियरिंग विभाग, आई आई टी कानपुर एवं प्रोठ राजगोपालन श्रीनिवासन, प्रोफेसर केमिकल इंजीनियरिंग आई आई टी गांधीनगर ने भी आरजीआईपीटी रायबरेली का भ्रमण किया एवं छात्रों से रूबरू हुये। इस तरह के भ्रमण छात्रों के सीखने एवं उन्हें प्रोत्साहित करने में अत्यिधक मूल्यवान साबित होते हैं।

२००८ में मात्र दो रनातक कार्यक्रमों (पेट्रोलियम इंजीनियरिंग में बी०टेक० और रसायन इंजीनियरिंग में बी०टेक०) एवं दो रनातकोत्तर कार्यक्रम (पेट्रोलियम एवं ऊर्जा प्रबंधन में एम०बी०ए० एवं पेट्रोलियम इंजीनियरिंग में एम.टेक.) के साथ आरजीआईपीटी ने एक विनम्र परन्तु दृढ़ शुरूआत की और एक लम्बी छलांग लगाते हुये विज्ञान एवं इंजीनियरिंग में पीएचडी कार्यक्रम आरम्भ कर विशिष्ट शैक्षिक एवं क्षमता निर्माण केंद्र के रूप में स्वयं को स्थापित किया है।

अपने इसी पक्के इरादे के साथ आरजीआईपीटी ने ह्ययूसटन विश्विद्यालय, टेक्सास ए एंड एम विश्विद्यालय और लुसियाना स्टेट विश्वविद्यालय जैसे प्रसिद्ध विश्वविद्यालयों के साथ अंतर्राष्ट्रीय सहयोग स्थानित किया है। संस्थान ने उद्योग को मजबूती प्रदान करने के लिए प्रबंधन विकास कार्यक्रम और कार्यकारी एमबीए कार्यक्रम शुरू करने की भी योजनाएं बनायी हैं।

हम पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय, सामान्य परिषद, शासकीय मण्डल, वित समिति, शैक्षणिक प्रबंधकारिणी परिषद और हमारे संरक्षकों, तेल एवं गैस कंपनियों के सदैव आभारी हैं, जिन्होंने हमारे शैक्षणिक कार्यक्रमों और शासन में अपना भरपूर सहयोग दिया है।

> डा० जय प्रकाश गुप्ता निदेशक

संगठनात्मक स्वरूप

साधारण समिति

अध्यक्ष

सचिव, पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय, भारत सरकार

अन्य सदस्य

- अध्यक्ष, इण्डियन ऑयल कॉर्पोरेशन लिमिटेड
- अध्यक्ष एवं प्रबन्ध निदेशक, भारत पेट्रोलियम कॉर्पोरेशन लिमिटेड
- अध्यक्ष एवं प्रबन्ध निदेशक, हिन्दुस्तान पेट्रोलियम कॉर्पोरेशन लिमिटेड
- अध्यक्ष एवं प्रबन्ध निदेशक, ओएनजीसी लिमिटेड
- अध्यक्ष एवं प्रबन्ध निदेशक, गैस ऑथोरिटी इण्डिया लिमिटेड
- अध्यक्ष एवं प्रबन्ध निदेशक, ऑयल इण्डिया लिमिटेड
- मुख्य अधिशासी अधिकारी, रिलायन्स इण्ड्रस्ट्रीज लिमिटेड
- मुख्य अधिशासी अधिकारी, कैर्न एनर्जी इण्डिया लिमिटेड
- मुख्य अधिशासी अधिकारी, शेल इण्डिया लिमिटेड

- मुख्य अधिशासी अधिकारी, एस्सार ग्रुप
- डायरेक्ट्रेट जनरल ऑफ हाइड्रोकार्बन्स
- प्रधान सलाहकार (ऊर्जा), योजना आयोग
- प्रबंध निदेशक, ऑयल इण्डस्ट्रीज सेफ्टी डायरेक्ट्रेट
- निदेशक, भारतीय प्रौद्योगिकी संस्थान कानपुर
- कुलपित, रसायन प्रौद्योगिकी संस्थान, मुम्बई
- सिचव, ऑयल इण्डिया डेवलपमेन्ट बोर्ड
- अध्यक्ष, राजीव गांधी पेट्रोलियम प्रोद्योगिकी संस्थान
- निदेशक, राजीव गांधी पेट्रोलियम प्रौद्योगिकी संस्थान

निदेशक मण्डल

प्रो० ने०पी० गुप्ता, कार्यवाहक सभापित एवं निदेशक, आरजीआईपीटी डॉ० ए०एच० कालरो, सदस्य, प्रोवोस्ट, अहमदाबाद विश्वविद्यालय श्री डी०डी० मिश्रा, निदेशक (एचआर), ओ०एन०जी०सी० लिमिटेड डॉ० दीपक कुन्जरू, प्रोफेसर, भारतीय प्रोद्योगिकी संस्थान कानपुर श्री प्रभात सिंह, निदेशक (मार्केटिंग), गेल (इण्डिया) लिमिटेड श्री एम०बी० लाल, पूर्व मुख्य प्रबंध निदेशक, एचपीसीएल डॉ० पी०के० सारस्वत, प्रोफेसर, भारतीय प्रोद्योगिकी संस्थान मुम्बई

शैक्षणिक सलाहकार समिति

निदेशक, आरजीआईपीटी प्रो० एस०पी० मेहरोत्रा, भारतीय प्रौद्योगिकी संस्थान गांधीनगर प्रो० के०एन० सिंह, भारतीय प्रबंध संस्थान लखनऊ प्रो० यू०एस० प्रसाद,

अतिथि प्रोफेसर, आरजीआईपीटी

प्रो० जे०पी० गुप्ता,

प्रो० एस०के० मिश्रा, अतिथि प्रोफेसर, आरजीआईपीटी प्रो० सी०के० जैन, अतिथि प्रोफेसर, आरजीआईपीटी श्री सी०वी० सिंह, टाटा मोटर्स (सेवानिवृत)

वित्तीय समिति

प्रोठ जयप्रकाश गुप्ता, निदेशक, आरजीआईपीटी श्री आलोक चन्द्रा, पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय डाठ एसठएसठयादव विभागाध्यक्ष, प्रबंध अध्ययन, भारतीय प्रोद्योगिकी संस्थान दिल्ली डॉ० ए०एच० कालरो, सदस्य, प्रोवोस्ट, अहमदाबाद विश्वविद्यालय श्री एम०बी० लाल, पूर्व अध्यक्ष एवं प्रबंध निदेशक, एचपीसीएल



राजीव गांधी पेट्रोलियम प्रौद्योगिकी संस्थान के बारे में

तेल एवं प्राकृतिक गैस मंत्रालय भारत सरकार द्वारा राजीव गांधी पेट्रोलियम प्रौद्योगिकी संस्थान की स्थापना उत्तर प्रदेश के रायबरेली जिला के जायस में संसदीय अधिनियम (राजीव गांधी इन्स्टीट्यूट ऑफ पेट्रोलियम टेक्नोलॉजी अधिनियम २००७) के द्वारा की थी। आर०जी०आई०पी०टी०, भारतीय प्रौद्योगिकी संस्थान (आई०आई०टी०) के समकक्ष 'राष्ट्रीय महत्व के संस्थान' के रूप में प्रतिष्ठित संस्थान है जो कि १ जून २००८ को स्थापित हुआ। संस्थान को स्वयं डिग्री प्रदान करने का अधिकार प्राप्त है। आर०जी०आई०पी०टी० सार्वजिनक क्षेत्र की छः महत्वपूर्ण ऊर्जा कम्पनियों (ओ०एन०जी०सी०, आई०ओ०सी०एल०, ओ०आई०एल०, गेल, बी०पी०सी०एल० एवं एच०पी०सी०एल०) एवं ऑयल इण्डिस्ट्रिज विकास बोर्ड के परस्पर सहयोग द्वारा विशेषतया ऊर्जा क्षेत्र के संस्थान के रूप में स्थापित किया गया है। संस्थान ऊर्जा तकनीक क्षेत्र के प्रसिद्ध अन्तरराष्ट्रीय विश्वविद्यालयों व संस्थानों के जुड़ा हुआ है।

संस्थान का सबसे महत्वपूर्ण उद्देश्य- विश्वस्तरीय शिक्षा, प्रशिक्षण एवं शोध द्वारा पेट्रोलियम एवं ऊर्जा क्षेत्र की बढ़ती हुयी मांग को पूरा करने के लिए योग्य मानव संसाधन का निर्माण करना है। संस्थान की महत्वाकांक्षा भारत को पेट्रोलियम एवं ऊर्जा क्षेत्र में मानवशिक्त सृजन का वैश्विक धुरि बनाना है।

आर०जी०आई०पी०टी० की महत्वाकांक्षी योजना, पूर्वरनातक, परारनातक, पोस्ट ग्रेजुएट डिप्लोमा एवं डॉक्टरेट कार्यक्रमों, पेट्रोलियम तकनीकी एवं प्रबन्धन की उपाधियां विभिन्न स्तरों पर प्रवान करना है। सत्र २००८ से संस्थान ने २ स्नातक स्तर एवं २ परारनातक स्तर कार्यक्रमों से अपना शैक्षणिक क्रियाकलाप प्रारम्भ किया था जिसमें अन्य पाठ्यक्रम लगातार जुड़ते जा रहे हैं।

आर०जी०आई०पी०टी० अधिनियम द्वारा संस्थान के प्रमुख उद्देश्य निम्न निर्धारित किये गये हैं:

- शिक्षा एवं शोध की गुणवत्ता एवं उत्कृष्टता को पोषित एवं उत्साहित करना
- पेट्रोलियम एवं हाइड्रोकार्बन क्षेत्र में इंजीनियरिंग तकनीकी,
 प्रबन्धन, विज्ञान एवं कला क्षेत्र में की पूर्वस्नातक, परास्नातक,

- डॉक्टरेट डिग्रियों को प्रदान कर शैक्षणिक एवं शोध कार्यक्रमों को बढावा देना।
- डिग्री, डिप्लोमा, सर्टिफिकेट, शैक्षणिक विद्या सम्बन्धी उपाधियों या पदवी, मानद उपाधियों, अध्येतावृत्तियों, छात्रवृत्ति, पुरस्कार प्रदान करना
- तेल, गैस एवं पेट्रोकेमिकल उद्योगों के हितों के लिए शोध एवं विकास को प्रोत्साहित करना
- तेल, गैस एवं पेट्रोकेमिकल क्षेत्र के राष्ट्रीय, क्षेत्रीय एवं अन्तरराष्ट्रीय खिलाड़ियों के साथ नेटवर्किंग द्वारा परस्पर सहयोग से शैक्षणिक एवं शोध को बढ़ावा प्रदान करना
- राष्ट्रीय एवं अन्तर्राष्ट्रीय विचार गोष्ठी, संगोष्ठी एवं सम्मेलन आयोजित करना
- आर०जी०आई०पी०टी० अधिनियम भारत के राष्ट्रपित को संस्थान के निरीक्षक की मान्यता प्रदान की है जो कि संस्थान के निम्न अधिकृत निकायों के साथ अधिष्ठित है:
 - साधारण सभा-अध्यक्ष, सचिव, पेट्रोलियम एवं प्राकृतिक गैस मत्रालय
 - निदेशक मण्डल
 - वित्तीय समिति
 - सीनेट एवं अधिकृत संगठन जिन्हें संस्थान के
 व्यवस्थापन अथवा कानून द्वारा घोषित किया गया है।

संस्थान के उद्देश्य एवं लक्ष्य:

- तेल एवं गैस क्षेत्र के लिए देश के युवाओं में सीखने की महत्वाकांक्षा का निर्माण करना
- देश विदेश में तकनीकी एवं नवीन खोज के लिए भविष्य के अग्रणियों के निर्माण के लिए विश्वस्तरीय मानवीय पूंजी को पोषित करने वाले स्रोत का निर्माण करना
- समस्त हाइड्रोकार्बन मूल्य श्रृखंला के लिए शिक्षा, शोध एवं सलाह सेवा प्रदान करना

शेक्षणिक कार्यक्रम

आरजीआईपीटी का प्रमुख उद्देश्य सम्पूर्ण हाइड्रोकार्बन मूल्य श्रृखंला में आवश्यक योज्यता एवं क्षमता के निर्माण को प्रोत्साहित करना है। इस हेतु आरजीआईपीटी पेट्रोलियम एवं ऊर्जा के विभिन्न क्षेत्रों में शिक्षा एवं शोध हेतु कई पूर्वरनातक एवं परास्नातक स्तरीय कार्यक्रमों का संचालन कर रहा है।

आरजीआईपीटी की अन्य महत्वाकांक्षी योजना है- सात बीटेक के नये कार्यक्रम, दो-पांच वर्षीय समाकित विज्ञान परास्नातक/प्रबन्धन कार्यक्रम, दो विज्ञान परास्नातक कार्यक्रम, बारह दो वर्षीय परास्नातक (एमटेक/विज्ञान परास्नातक/प्रबन्ध परास्नातक) कार्यक्रम, बारह एक वर्षीय पीजी डिप्लोमा कार्यक्रम, विभिन्न क्षेत्रों में पीएचडी कार्यक्रम एवं अन्य सतत् शैक्षणिक कार्यक्रम कार्यरत पेशेवरों के लिए शुरू करना।

वर्तमान में, आरजीआईपीटी निम्न दो रनातक, तीन परारनातक स्तरीय व पीएचडी कार्यक्रम विभिन्न इंजीनियरिंग एवं आधारभूत विज्ञान क्षेत्रों में रायबरेली एवं नोएडा परिसर से संचालित कर रहा है। ये कार्यक्रम हैं-

रनातक स्तरीय कार्यक्रम

- 9. बीटेक इन पेट्रोलियम इंजीनियरिंग (४ वर्षीय पूर्णकालिक कार्यक्रम, सीट-४०)
- २. बीटेक इन केमिकल इंजीनियरिंग (४ वर्षीय पूर्णकालिक कार्यक्रम, सीट-३५)

प्रवेश प्रक्रिया- IIT JEE Advanced स्कोर के आधार पर शैक्षणिक योग्यता- अभ्यर्थियों को कम से कम ६० प्रतिशत अंकों (अनुसूचित जाति/जनजाति के संदर्भ में ५५ प्रतिशत) के साथ १२वीं या समकक्ष परीक्षा विज्ञान विषय से उत्तीर्ण होना चाहिए।

परास्नातक कार्यक्रम

- १. एमटेक इन पेट्रोलियम इंजीनियरिंग (२ वर्षीय पूर्णकालिक कार्यक्रम, सीट-१०)
- २. एमटेक इन केमिकल इंजीनियरिंग (२ वर्षीय पूर्णकालिक कार्यक्रम, सीट-१०)

प्रवेश प्रक्रिया- GATE स्कोर के बाद व्यक्तिगत साक्षात्कार आधार पर शैक्षणिक योग्यता- ४ वर्षीय बीटेक/बीई डिग्री पेट्रोलियम इंजीनियरिंग, पेट्रोकेमिकल इंजीनियरिंग, प्रोडक्शन इंजीनियरिंग, केमिकल इंजीनियरिंग, मेकेनिकल इंजीनियरिंग, इन्डस्ट्रियल इंजीनियरिंग या मैन्यूफैक्चरिंग इंजीनियरिंग में प्राप्त किया हो।

३. एमबीए इन पेट्रोलियम एवं ऊर्जा प्रबन्धन (२ वर्षीय पूर्णकालिक कार्यक्रम नोएडा से संचालित, सीट-५०)

प्रवेश प्रक्रिया- CAT/GMAT स्कोर के पश्चात व्यक्तिगत साक्षात्कार के आधार पर शैक्षणिक योग्यता- कम से कम ६० प्रतिशत अंकों के साथ (अनुसूचित जाति/जनजाति के संदर्भ में ५५ प्रतिशत) १०वीं एवं १२वीं की परीक्षा गणित के साथ उत्तीर्ण होना चाहिए। किसी भी विषय में ४ वर्षीय बीटेक/बीई परीक्षा कम से कम ६५ प्रतिशत अंकों या ७.०/१०.० सीपीआई के साथ उत्तीर्ण किया हो।

पीएचडी कार्यक्रम- विभिन्न इंजीनियरिंग विषय एवं आधारभूत विज्ञान विषयों में पीएचडी कार्यक्रम प्रवेश प्रक्रिया- GATE Score/CSIR-NET के पश्चात् साक्षात्कार के द्वारा

शैक्षणिक विभाग

आर०जी०आई०पी०टी० निम्न ३ शेक्षणिक विभागों के अन्तर्गत पूर्वरनातक, परास्नातक एवं डाक्टरोल स्तर के कार्यक्रम संचालित कर रही है-

- पेट्रोलियम इंजीनियरिंग विभाग
- २. रसायनिक इंजीनियरिंग विभाग
- ३. प्रबन्ध अध्ययन विभाग



छात्र संख्या

वर्ष	बी०टेक० (केमिकल इंजीनियरिंग)	बीठटेक० (पेट्रोलियम इंजीनियरिंग)	एमबीए (पेट्रोलियम एवं ऊर्जा प्रबन्धन)	एम०टेक० (पेट्रोलियम इंजीनियरिंग)	एम०टेक० (केमिकल इंजीनियरिं)	पीएच.डी.
5005	39	૨९	3 8	3		
२००९	૨७	30	39	8		
2090	33	3६	39	8		
2099	30	36	98	3		
२०१२	₹८*	80	50	3		۷
२०१३	35	80	35	3	3	3
२०१४	ર૮	80	१६	8	5	ч

^{*}३ पिछले बैच के छात्र सिम्मिलत



छात्र नियोजन की रिथति

बी० टेक० केमिकल इंजीनियरिंग (छात्र संख्या-३०)				
क्रम संख्या	कम्पनियों के नाम	नियोजित छात्रों की संख्या		
9	पेट्रोनेट एल एन जी	5		
ર	नौवाटा इंजीनियरिंग	9		
3	ग्लोबल डाटा	9		
8	रिलायन्स इण्डिस्ट्रज लिमिटेड	5		
ч	बी०पी०सी०एल०	ર		
ξ,	आरजीआईपीटी	ર		
(9	श्री मां दुर्गा फूड एवं केमिकल प्रा० लि०	9		
۷.	एच एल एस एशिया लिमिटेड	9		
9	आई ओ सी एल (परिसर के अतिरिक्त)	5		
90	उच्च शिक्षा हेतु			
क	व्यान स्टेट विश्वविद्यालय (एम एस)	9		
ख	यूहोटा विश्वविद्यालय (एम एस)	9		
ग	आई आई एससी बंगलूरू (एम एस)	9		
घ	आई आई टी कानपुर (एम.टेक.)	9		
퍙	आई आई टी मुम्बई (एम.टेक.)	9		
	कुल नियोजित छात्र	98		
	बी०टेक० पेट्रोलियम अभियांत्रिकी (छात्र संख्या-३८)		
9	शेल इण्डिया	8		
ર	अदानी गैस लिमिटेड	ર		
3	ओ०एन०जी०सी० लिमिटेड	५		
8	ग्लोबल डाटा	ર		
ч	एफआईआईटी-जेईई, दिल्ली	9		
Ę	स्माल स्केल इण्डिस्ट्रज (एस एस आई)	9		
(9	एच एल एस एशिया लिमिटेड	9		
۷	उच्च शिक्षा हेतु			
क	ड्यूडेलेफ विश्वविद्यालय, स्वीजरलेण्ड (एम एस)	9		
ख	केलिफोर्निया इंस्टीट्यूट ऑफ टेक्नालाजी	9		
গ	सिविल सर्विस परीक्षा तैयारी हेतु	ર		
घ	कुल नियोजित छात्र	99		
	एम०बी०ए० पेट्रोलियम एवं ऊर्जा प्रबन्धन (छात्र संख्या-	-39)		
9	बीपीसीएल	ર		
ર	टेक महिन्द्रा	ર		
3	रिलायन्स इण्डिस्ट्रज लिमिटेड	દ્દ		
8	अदानी गैस लिमिटेड	3		
ц	केपीएमजी	9		

शिक्षण एवं शोध हेतु आधारभूत संरचना

वर्तमान में, संस्थान दो परिसरों के माध्यम के कार्य कर रहा है- शैक्षणिक क्रियाकलाप एफजीआईटी परिसर एवं आवासीय परिसर आई टी आई टाउनशिप के माध्यम से अकादिमक गतिविधियों का संचालन कर रहा है।

पेट्रोलियम रिजर्वायर इंजीनियरिंग प्रयोगशाला

पेट्रोलियम रिजर्वायर इंजीनियरिंग प्रयोगशाला की स्थापना पेट्रोलियम इंजीनियरिंग के छात्रों हेतु रिजर्वायर गुणों की बनावट खोजने के लिए की गयी है। छात्रों को प्रशिक्षण प्रदान करने के लिए निम्न उपकरण उपलब्ध हैं-

- लिक्विड परिमयामीटर
- गैस परिमयामीटर
- सैचुरेशन टाइप प्रोसपेरिटी मीटर
- कोर प्लग ड्रील प्रेस
- कोर ग्राइन्डिंग एवं कटिंग मशीन



ड्रिलिंग फ्लूड एवं सीमेन्ट प्रयोगशाला की स्थापना पेट्रोलियम इंजीनियरिंग छात्रों के लिए ड्रिलिंग फ्लूड (कीचड़) के बोरवेल में प्रचलन के गुणों के परीक्षण के लिए की गयी है। यह प्रयोगशाला निम्न उपकरणों के सुसज्जित है-

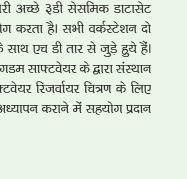
- विभिन्न गति वी जी विस्कोमीटर

- पी एच मीटर
- सैन्ड कन्टेन्ट मेसरिंग ट्यूब
- मार्श फनल विस्कोमीटर

एक्सप्लोरेशन एवं प्रोसपैक्टिंग प्रयोगशाला

आरजीआईपीटी ने अत्याधुनिक तकनीक से युक्त एक्सप्लोरेशन एवं प्रोसपैक्टिंग प्रयोगशाला की स्थापना की है। प्रयोगशाला में ड्यूल मानीटर व्यवस्था एवं प्रोजेक्शन व्यवस्था के साथ १३ वर्कस्टेशन हैं। डेल टी७५०० वर्कस्टेशन जियोन प्रोसेसर, २४ जीबी रैम. एवं ग्राफिक्स कार्ड एवं ६४ जीबी मेमोरी युक्त है। बड़े आकार के मेमोरी अच्छे ३डी सेसमिक डाटासेट के विजुअलाइजेशन में सहयोग करता है। सभी वर्कस्टेशन दो मानीटरों (२४ इंच प्रत्येक) के साथ एच डी तार से जुड़े हुये हैं। सेसमिक माइक्रो तकनीक किंगडम साफ्टवेयर के द्वारा संस्थान को अनुदान दिये गये हैं। साफ्टवेयर रिजर्वायर चित्रण के लिए सेसमिक डाटा विश्लेषण का अध्यापन कराने में सहयोग प्रदान करता है।









नियो साइंस प्रयोगशाला

जियो साइंस प्रयोगशाला में एबलसोनाइट, एभ्यूराइट एलबाइट, बोराक्स, टाक, जिसपर, बायो टाइड जैसे पत्थर एवं खिनज उपलब्ध है एवं छात्र इन पत्थरों एवं खिनजों का प्रयोग इनके भौतिक गुणधर्म एवं दृश्य गुणधर्मों को पहचानने के लिये करते हैं। यह छात्रों को पथरीले स्तर पर उपलब्ध पेट्रोलियम उत्पादों को पहचानने की आधारभूत परिकल्पना का विकास करता है।

सर्वेयिंग प्रयोगशाला

सर्वेचिंग प्रयोगशाला परम्परागत एवं आधुनिक सर्वेचिंग उपकरणों यथा-टेप, आटो लेवल, टोटल स्टेशन, जी पी एस एवं डी जी पी एस जैसे उपकरणों से युक्त है। छात्र अत्याधुनिक तकनीक द्वारा पेट्रोलियम अभियांत्रिकी एप्लीकेशन के लिए सर्वेचिंग डाटा का प्रयोग करते हैं।

पेट्रोलियम उत्पाद परीक्षण प्रयोगशाला

इस प्रयोगशाला का निर्माण केमिकल इंजीनियरिंग के छात्रों के लिए एबल्स टेस्टिंग उपकरण, क्लाउड एवं पोर प्वाइन्ट, रेडवुड विस्कोमीटर, कॉपर स्ट्रीप कोरेजन टेस्ट यंत्र, जैसे परम्परागत एवं आधुनिक उपकरणों के साथ किया गया है। ये छात्रों को ऊर्जा क्षेत्र के पेट्रोलियम उत्पादों के आधारभूत परिकल्पना को विकसित करने में सहायता करता है।

भौतिक विज्ञान प्रयोगशाला

भौतिक विज्ञान प्रयोगशाला, भौतिक शास्त्र के विभिन्न क्षेत्रों एवं विभिन्न मापों एवं किमयों का विश्लेषण छात्र विभिन्न घटनाओं के द्वारा कर सकें, निर्मित की गयी है। ये छात्रों को ऊर्जा क्षेत्र में एवं पेट्रोलियम एवं रिफाइनिंग इंजीनियरिंग क्षेत्र में भौतिक विज्ञान की आधारभूत परिकल्पनाओं के प्रयोग को समझने में सहयोग प्रदान करती है।

गैर परम्परागत ऊर्जा प्रयोगशाला

गैर परम्परागत ऊर्जा प्रयोगशाला की स्थापना युवा इंजीनियरों को ऊर्जा के वैकल्पिक स्त्रोतों के लिए प्रशिक्षित एवं शिक्षित करने के लिए की गयी है। प्रयोगशाला का मुख्य उद्देश्य आर जी आई पी टी के लिए सर्वोत्कृष्ट सौर ऊर्जा व्यवस्था एवं सौर ऊर्जा आधारित गैर परम्परागत ऊर्जा के क्षेत्र में शैक्षणिक वातावरण का विकास करना है।

इसके अतिरिक्त ये एक परिसर की अनुसंधान एवं विकास केन्द्र भी है, जोकि सौर ताप ऊर्जा के उपकरणों के विभिन्न प्रारूपों पर केन्द्रित है। ये प्रयोगशाला डिफरेन्शियल स्कैनिंग कैलोरीमीटर (डी एस सी), डाटा एक्यूजेशन यूनिट जैसे एवं अन्य सम्बन्धित से उपकरणों से सुसज्जित है।

केमिकल इंजीनियरिंग प्रयोगशाला

आरजीआईपीटी ने दो केमिकल इंजीनियरिंग यूनिट आपरेशन प्रयोगशाला की स्थापना के लिए आधुनिक उपकरण क्रय किये हैं। दो प्रयोगशाला केमिकल इंजीनियरिंग के अधिकतर क्षेत्र यथा- प्रतिक्रिया इंजीनियरिंग, हीट ट्रान्सफर, मास ट्रान्सफर, फ्लूड फ्लो, फ्लूड पार्टिकल सिस्टम, थर्मोडायनेमिक्स एवं प्रोसेस डायनिमक्स एवं कन्ट्रोल आदि को समाविष्ट करती हैं।

पॉलिमर प्रयोगशाला

डा० उमाप्रसन्न ओझा एवं डा० देबाशीष पांडा ने अपनी स्वतन्त्र एवं सहोयगात्मक शोध को बढ़ाने के लिए एक रसायन शोध प्रयोगशाला की स्थापना की है। डा० ओझा पालीमर इंजीनियरिंग विशेषता से युक्त कार्बनिक रसायनशास्त्री हैं, जोकि सिन्थेसिस एवं गैस संग्रहण, शुद्धिकरण एवं फोटा



वोल्टेइक एप्लीकेशन के साथ नोवेल नेनो-स्ट्रक्चर पदार्थ के विवरण के क्षेत्र पर अनुसन्धान कर रहे हैं। डा० पांडा जोकि बायोफिजिक्स एवं नैनो मटेरियल्स के विशेषज्ञता के साथ प्रयोगात्मक भौतिक रसायनशास्त्री हैं, बायो फ्यूल मे प्रोफाउन्ड एप्लीकेशन के साथ बायो नैनो पदार्थों के क्षेत्र में अपना अनुसन्धान कर रहे हैं। प्रयोगशाला गुणवत्ता युक्त अनुसन्धान हेतु आधारभूत समस्त उपकरणों से सुसज्जित है।



आई टी प्रयोगशाला

आई टी प्रयोगशाला अपस्ट्रीम एवं डाउनिस्ट्रम उद्योंग क्षेत्रों के साफ्टवेयर से युक्त है। इनमें मैटलेब, मेपेल, आटोकैंड सिविल थ्रीडी, एस्पेन प्लस, एनासिस, फ्लयेन्ट सी एफ डी, यूटी केम, जीओ ईएएस, सीएमजी साफ्टवेयर, किंगडम सूट, गौसियन एवं गौस व्यू, रियल वर्क स्टुडियो, एडोब एक्रोबेट एक्स, इंजीनियरिंग इक्वेशन साल्वर, ट्रिम्बल एवं कोमसोल जैसे साफ्टवेयर सिम्मिलत हैं।

पुस्तकालय

आरजीआईपीटी का केन्द्रीय पुस्तकालय वर्ष २००९ से कार्य कर रहा है। इसमें पेट्रोलियम एवं केमिकल इंजीनियरिंग क्षेत्र, ऊर्जा, औद्योगिक सुरक्षा एवं सम्बन्धित विषयों की विशेषज्ञता वाली पुस्तकें, जर्नलस, स्टैर्न्डडस, तकनीकी रिपोर्ट, आनलाइन जर्नल्स, डाटाबेस आदि उपलब्ध हैं। छपा हुआ संग्रह त्वरित रूप से अध्यापकों एवं छात्रों के अध्यापन एवं शोध आवश्यकताओंके अनुसार विकसित की जाती हैं। इसमें करीब ६००० पुस्तकें एवं जर्नल हैं।

पुस्तकालय में ऑटोमेशन का आरम्भ एस ओ यू एल २.० संस्करण-इन्फ्लीबेन्ट (यूजीसी) के समेकित पुस्तकालय प्रबन्ध साफ्टवेयर के प्रयोग



से हुआ है। आरजीआईपीटी पुस्तकालय का बीबलोग्राफिक डाटाबेस आनलाइन पब्लिक एक्सेस कैटलॉग में उपलब्ध है जिसे की http://14.139.251.149/WEBOPAC/ के माध्यम से प्रयोग किया जा सकता है।

नोएडा परिसर

प्रबन्ध अध्ययन विभाग वर्तमान में ओ आई डी बी भवन, नोएडा से ही संचालित हो रहा है। शैक्षणिक परिसर सीखने में सहायक वातावरण को बनाने वाले आधुनिक सुविधाओं से युक्त है। वाइ-फाइ संयुक्त परिसर, आधुनिक कक्षायें कम्प्यूटर एवं आडियो-विडियो सुविधाओं से सुसिन्जित हैं एवं पुस्तकालय भी छात्रों के अध्ययन की सुविधा प्रदान करने वाली पुस्तकों से संग्रहित हैं। वहां छात्रों के अध्ययन, प्रोजेक्ट एवं ग्रुप कार्य हेतु पर्याप्त स्थान उपलब्ध है। स्वतन्त्र फैकल्टी कार्यालय एक अच्छा कार्य वातावरण उपलब्ध कराता है।

नोएडा का पुस्तकालय

पुस्तकालय में ८५० से अधिक पुस्तकों एवं प्रबन्धन से सम्बन्धित जर्नल्स एवं पित्रकाएँ जिनमें से कुछ, ब्लूमबर्ग बिजनेस वीक, ह्यूमन कैपिटल, क्रास कल्चर प्रबन्ध के अन्तर्राष्ट्रीय जर्नल्स, आर्गेनाइजेशनल बिहेवियर जर्नल्स, स्लोन मैनेजमेन्ट रिव्यू आदि उपलब्ध हैं। कुछ जर्नल्स इण्डसेट कोनसोरटीयम पर भी उपलब्ध हैं।

पुस्तकों एवं जर्नल्स से अतिरिक्त पुस्तकालय में एब्स्को, एमेराल्ड, सीएमआइई, सीएमआइई प्रोवेस, इन्फालाइन ऊर्जा: इण्डियन आयल एवं गैस सेक्टर, इन्फालाइन ऊर्जा: अपस्ट्रीम सेक्टर डाटाबेस आदि आनलाइन डाटाबेस से भी संयुक्त है।

उपलब्ध साफ्टवेयर- आईबीएम ओपीएल आप्टीमाइजेशन स्टूडियो, एसपीएसएस, एवं मैटलैब लाइसेन्स भी विभाग में उपलब्ध हैं।

परियोजना गतिविधियाँ

जायस परिसर:

आरठजीठआई०पीठटीठ का स्वयं का पिरसर जायस में निर्मित हो रहा है जो कि रायबरेली उठप्रठ से २७ किमी की दूरी पर स्थित है। जैसा की विस्तृत परियोजना प्रतिवेदन में भविष्य की संभावनाएं हैं, आरठजीठआई०पीठटीठ के जायस परिसर को लगभग १२५ एकड़ भूमि की आवश्यकता है जिससे की उसकी समस्त शैक्षणिक, आवासीय, खेलकूद एवं अन्य सुविधाओं की आवश्यकताएं पूर्ण हो सके। वर्तमान में ४७ एकड़, इण्डियन ऑयल टैंकिंग लिमिटेड द्वारा क्य की हुयी, भूमि रायबरेली-सुल्तानपुर राजमार्ग पर आरठजीठआईपीठटीठ के स्वामित्व में है। जबिक शेष भूमि के अधिग्रहण हेतु आवेदन राज्य सरकार से प्राप्त करने हेतु आवेदन किया जा चुका है। प्रथम स्तर के सिविल कार्य का ठेका जून २०१० में पर्यावरण विभाग से स्वीकृति के पश्चात दिया जा चुका है। इंजीनियर्स इण्डिया लिमिटेड को परियोजना प्रबन्धन सलाहकार के रूप में नियुक्त किया गया है।

प्रारंभिक चरण में परिसर की सुविधाओं के निर्माण हेतु १३.५ लाख वर्ग फुट क्षेत्र के निर्माण की योजना है, जिसमें शामिल हैं-

- 9. आवासीय क्षेत्र, प्राध्यापकों एवं कर्मचारियों हेत्
- २. छात्रों के लिए छात्रावास
- ३. संकाय खण्ड, अध्यापन कक्ष आदि से युक्त शैक्षणिक परिसर आदि
- ४. आगंतुक गृह, चिकित्सा इकाई एवं व्यापारिक केन्द्र

भवन निर्माण ठेकेदार द्वार उपलब्ध संसाधनों के अपूर्ण संघटन के कारण भवन निर्माण प्रक्रिया में देरी हुयी। निर्माण के लिए ३१ मार्च २०१३ तक का अतिरिक्त समय प्रदान करने के पश्चात भी निर्माण प्रगति सिर्फ ४२ प्रतिशत थी। ठेकेदार द्वारा निर्धारित लक्ष्य की प्राप्ति में असफल होने को दृष्टिगत रखते हुये भवन निर्माण के लिए दिया गया ठेका मई २०१३ को रद्द कर दिया गया (दोनों ही पक्षों की शिकायतें अभी विवेचना में है)।

एक नवीन ठेका संयुक्त रूप से भवन निर्माण, सुसज्जा, विद्युत, जल आपूर्ति, प्लिम्बिंग, भराई आदि को मिलाकर आरजीआईपीटी द्वारा २ सितम्बर २०१३ को दे दिया गया है। पूर्ण परियोजना कार्य ३१ दिसम्बर २०१५ तक हो जायेगा।

आर०जी०आई०पी०टी० का असम केन्द्र

पेट्रोलियम क्षेत्र में अनुभवी मानव संसाधन को प्रोत्साहित करने के लिए, प्रस्तावित शैक्षणिक व्यवस्था को पूर्ण करने हेतु आर०जी०आई०पी०टी० ने एक समकक्ष शैक्षणिक केन्द्र असम राज्य में स्थापित किया है। तत्कालीन माननीय प्रधानमंत्री डा० मनमोहन सिंह द्वारा आर०जी०आई०पी०टी० के असम केन्द्र का शिलान्यास असम के शिवसागर में फरवरी १९, २०११ को किया गया। आर०जी०आई०पी०टी० केन्द्र के निर्माण हेतु भूमि, असम सरकार द्वारा शिवसागर में प्रस्तावित किया गया है जिसके लिए १०० एकड़ सरकारी भूमि आर०जी०आई०पी०टी० द्वारा २०१० में कृय की गयी। शैक्षणिक कार्यक्रम जो आर०जी०आई०पी०टी० असम केन्द्र द्वारा प्रस्तावित हैं उनमें कुशल तकनीकी प्रशिक्षण हेतु लोगों को प्रमाणपत्र, डिप्लोमा एवं एडवंग्स डिप्लोमा प्रवान करना है। उपरोक्त के साथ-साथ संयुक्त द्विस्तरीय डिग्री (बी०एस०सी०, एम०एस०सी०) कार्यक्रम एवं सतत शैक्षणिक कार्यक्रम विशेषयता पेट्रोलियम क्षेत्र में प्रदान करना है जिससे की तेल, गैस, एवं पेट्रोकेमिकल इण्डस्ट्री की आवश्यकतार्ये पूर्ण की जा सके।

डिप्लोमा कार्यक्रम में मेकैनिकल इंजीनियरिंग, इलेक्ट्रिकल इंजीनियरिंग, प्रयोगशाला तकनीक एवं इन्स्ट्रूमेन्ट तकनीक सिम्मिलत है। एडवांस डिप्लोमा कार्यक्रम में ड्रिलिंग तकनीक, पाइपलाइन इंजीनियरिंग, एवं पेट्रोलियम संचालन सिम्मिलत है। छात्र संख्या छठे वर्ष तक ६३० के करीब पहुंचने की संभावना है। लगभग ४५ संकाय सदस्य विभिन्न स्तरों पर अपना निर्देशन छात्र-छात्राओं को प्रदान करेगें। आर०जी०आई०पी०टी० का असम केन्द्र पूर्णतया आवासीय संस्थान होगा जोिक परिसर में ही निवास एवं छात्रावास शत-प्रतिशत छात्र-छात्राओं एवं संकाय के सदस्यों को प्रदान किया जायेगा।



परिसर निर्माण की प्रगति के लिए स्थान का निरीक्षण जियोटेकनिकल परीक्षण कार्य पूर्ण हो चुका है। कार्य स्थल काफी नीचे स्थान पर है जिसके लिए आवश्यक मिट्टी का भराव एवं खुदाई कार्य आवश्यक है जो कि पूर्ण हो चुका है।

बंगलुरू केन्द

राजीव गांधी पेट्रोलियम प्रौद्योगिकी संस्थान ने ''अग्नि सुरक्षा अभियंत्रिकी एवं प्रोसेस सुरक्षा अनुसंधान केन्द्र'' की स्थापना बंगलुरू कर्नाटक में किया है। इस केन्द्र में अग्नि सुरक्षा अभियांत्रिकी एवं प्रोसेस सुरक्षा के लिए दिये जाने वाले शैक्षणिक एवं प्रशिक्षण कार्यक्रमों को प्रोत्साहित करने के लिए अत्याधुनिक सुविधाओं से युक्त विश्वस्तरीय संरचना होगी। इसकी स्थापना टेक्सास ए एण्ड एम विश्वविद्यालय, यू एस ए के सहयोग से होगी एवं इस हेतु आपसी समझौता पूर्व ही में कर लिया गया है। इस केन्द्र की आधारशिला केन्द्रीय पेट्रोलियम एवं प्राकृतिक गैस मंत्री डा० विरप्पा मोइली द्वारा ४ मार्च २०१४ को किया गया। कर्नाटक सरकार १५० एकड़ भूमि बंगलुरू में सुरक्षा केन्द्र को खोलने के लिए प्रदान करने हेतु सहमत हो गयी है। यह आरजीआईपीटी का भारत में तृतीय परिसर होगा।

वित्तीय लागत एवं निधिकरण

जायस परिसर के निर्माण हेतु रवीकृत पूंजीगत व्यय रू० ४३५ करोड़ की निधि निम्न प्रकार की गयी है-

- २८५ करोड़ रुपये बजटीय सहयोग भारतीय केन्द्र सरकार द्वारा प्रदान किया गया
- १५० करोड़ रुपये आइल इन्डस्ट्रीज डेवलपमेन्ट बोर्ड द्वारा सहयोग किया गया है।
- असम केन्द्र के संदर्भ में स्वीकृत पूंजीगत धनराशि १४३ करोड़ रुपये ओ०आई०डी०बी० एवं सार्वजनिक क्षेत्र की तेल कम्पनियों
 (ओ०एन०जी०सी०, आई०ओ०सी०एल०, गेल, आइल, ई०आई०एल, एवं एन०आर०एल०) ६५:३५ के अनुपात में
 प्रदान की गयी है।

आर०जी०आई०पी०टी० में वास्वविक पूंजीगत व्यय वर्ष २०१४-१५ तक निम्न विवरणानुसार है-

पूंजीगत व्यय	रायबरेली	जायस		असाम		कुल (रू० लाख में)
		भूमि	अन्य	भूमि	अन्य	
३१.०३.२०१४ तक	૧ૡ૨૮.ૡ૨	६૧૨.५૨	9२९००.४९	६०.९८	9९७०.४३	9७०९१.९५
२०१४.१५	९८.३३	शून्य	१३८६०.५४	शून्य	७०८.४६	१४६६७.३३
ज्वजंस	१६२६.८५	६૧૨.५૨	२६७६१.०३	६०.९८	२६७८.८९	३१७५९.२८

रायबरेली/जायस के आवर्ती खर्च प्रमुख सार्वजिनक क्षेत्र की तेल कम्पिनयों (ओ०एन०जी०सी०, आई०ओ०सी०एल०, गेल, आइल, ई०आई०एल, एवं एन०आर०एल०) द्वारा प्राप्त वृत्तिदान धनराशि २५० करोड़ रुपये के ब्याज से ही मुख्यतः पूर्ण हो रही है। असम केन्द्र के संदर्भ में १८२ करोड़ रुपये के स्वीकृत वृत्तिधन जोकि ओ०एन०जी०सी०, आई०ओ०सी०एल०, गेल, आइल, ई०आई०एल, एवं एन०आर०एल० द्वारा प्राप्त है कि अर्जित ब्याज से ही आवर्ती व्यय की पूर्ति की जाती है।

अध्याय (१

आरजीआईपीटी में आयोजित कार्यक्रम

पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय के अधिकारियों के लिए आयोजित प्रशिक्षण कार्यक्रम:

आर जी आई पी टी नोएडा केन्द्र, ओ आई डी बी भवन, सेक्टर-७३, नोएडा, में तेल एवं प्राकृतिक गैस मंत्रालय में विभिन्न स्तरों पर नियुक्त हुये नये कर्मचारियों के लिए २४ अगस्त २०१४ को एक दिवसीय अनुकूलल प्रशिक्षण कार्यक्रम, प्रबन्ध विकास कार्यक्रम सिरीज के तहत आयोजित किया। इस अवसर पर श्री बशीठ ढोलिकया, उपाध्यक्ष (नगर गैस वितरण) अदानी गैस लिमिटेड मुख्य अतिथि थे। प्रशिक्षण कार्यक्रम में पेट्रोलियम उत्पाद मूल्य, पेट्रोलियम उत्पाद विपणन, भारतीय परिपेक्ष्य में अपस्ट्रीम एवं डाउनस्ट्रीम नियामक मामले एवं चुनौतियां, वैश्विक ऊर्जा वातावरण, एवं तेल एवं गैस खोज, जैसे सम्बन्धित विषयों का समावेश था। सभी सहभागियों ने कार्यक्रम को बहुत ही अच्छा पाया एवं इसे अत्यधिक उपयोगी एवं सूचनादायक रूप में अपने विचार दिये।

उत्पाद हिस्सेदारी संविदा प्रबन्धन के वैधानिक पक्ष पर कार्यक्रम

संस्थान ने तीन दिवसीय प्रशिक्षण कार्यक्रम उत्पाद हिस्सेदारी संविदा प्रबन्धन के वैधानिक पक्ष पर डी जी एच के विभिन्न विषयों यथा जियोलाजी, जियोफिजिक्स, रिजरवायर, उत्पादन एवं ड्रिलिंग के नोडल अधिकारियों के लिए आयोजित किया गया। कार्यक्रम ७ से ९ जनवरी २०१५ को आर जी आई पी टी नोएडा में आयोजित किया गया। श्री बी०एन० तालुकदार, निदेशक, हाइड्रोकार्बन निदेशालय उपरोक्त अवसर पर मुख्य अतिथि थे। श्री टी०के० मजूमदार, अधिवक्ता, उच्चतम न्यायालय एवं वैधानिक सलाहकार, आरजीआईपीटी प्रशिक्षण कार्यक्रम के मुख्य प्रशिक्षक थे। प्रशिक्षण कार्यक्रम में उत्पाद हिस्सेदारी संविदा एवं सी बी एम संविदा नियम एवं व्याख्या, तेल एवं प्राकृतिक गैस नियम १९५९ एवं संशोधन तद्नुसार नियम की व्याख्या एवं ओ आर डी अधिनियम एवं संशोधन तद्नुसार नियम की व्याख्या कैसे विषयों को समावेशित किया गया। प्रशिक्षण कार्यक्रम में प्रभावपूर्ण सत्र, सामूहिक कार्य, प्रयोगात्मक एप्लीकेशन, प्रस्तुतिकरण एवं भाषण हुये।



सांस्कृतिक कार्यक्रम कलतरंग-२०१५

२१-२२ फरवरी २०१५ को आरजीआईपीटी रायबरेली के छात्रों द्वारा वार्षिक सांस्कृतिक कार्यक्रम कलतरंग २०१५ का आयोजन किया गया। इस सांस्कृतिक कार्यक्रम का आरजीआईपीटी में तीसरी बार आयोजन किया गया, जिसमें आयोजक संस्थान एवं रायबरेली में रिथत अन्य उच्च शिक्षण संस्थानों यथा-निफ्ट, एफडीडीआई, एफजीआईईटी, एफजीपी द्वारा विभिन्न खेल एवं सांस्कृतिक कार्यक्रमों में बढ-चढ कर भाग लिया। मुख्य अतिथि श्री एन. नागेश्वर राव, निवेशक-प्लांट, ए सी सी लिमिटेड, अमेठी, प्रो० जयप्रकाश गुप्ता, निवेशक, आरजीआईपीटी एवं अन्य प्रतिष्ठित व्यक्तियों द्वारा वीप प्रज्जवलन के साथ दो दिवसीय कार्यक्रम का उद्घाटन किया गया। उद्घाटन संबोधन में श्री एन. नागेश्वर राव ने कहा कि आज के समय में विकसित देशों के समतुल्य चलने के लिये भारत में एक ज्ञानआधारित एवं बुद्धिजीवियों के समाज का निर्माण हो रहा है। हमारी युवा पीढी को भारत को विकसित राष्ट्र बनाने के लिए नवयुक्ति एवं उद्यमिता के लिए आगे बढ़ना एवं नेतृत्व करना होगा।

तकनीकी कार्यक्रम खनिज-२०१४

आरजीआईपीटी एसपीई की छात्र सभा ने प्रथम तकनीकी उत्सव खनिज-२०१४ का आयोजन आरजीआईपीटी रायबरेली में ३१ अक्टूबर २०१४ से २ नवम्बर २०१४ किया। उत्सव का प्रारम्भ मुख्य अतिथि डा० आर०के० खण्डाल, उपकुलपित, यूपीटीयू द्वारा प्रतिभागियों के बड़े समूह के बीच दीप प्रज्जवलन करके किया। उत्सव में आरजीआईपीटी के साथ आई आई टी बीएचयू, वाराणसी, यूपीईसी, देहरादून, एमएनआईटी, इलाहाबाद, डीआईटी, देहरादून, एवं यूआईट, लखनऊ ने भी भाग लिया। इस अवसर पर, पोस्टर एवं पेपर प्रस्तुतिकरण, तकनीकी प्रश्नोत्तरी, एस्पेन माडल प्रतियोगिता, कन्ट्यूर माडलिंग, रोबोटिक्स, ड्रिलिंग फ्लूड प्रयोग प्रतियोगिता, किंगडम प्रयोग प्रतियोगिता, सेरिमक डाटा व्याख्या, एरो माडलिंग एवं तेल व्यवसाय जैसे कार्यक्रमों का आयोजन हुआ।



सांस्कृतिक कार्यक्रम प्रतिध्वनि

आरजीआईपीटी के छात्रों द्वारा एक अंत: सांस्कृतिक कार्यक्रम प्रतिध्वनि का आयोजन सितम्बर २०१४ में बीoटेकo के नये छात्रों के स्वागत के लिए किया गया। पिछले तीन वर्षों से छात्र प्रतिध्वनि का आयोजन विभिन्न क्षेत्रों यथा-गाना, खेलकूद, नृत्य आदि में उनकी रूचि को बढ़ावा देने के लिए करते आ रहे हैं। बास्केटबाल, वालीबाल, साइबर गेम, एकल गान, एकल नृत्य, समूह नृत्य आदि जैसे कार्यक्रमों का आयोजन भी किया गया ताकि राष्ट्रीय एवं अन्तर्राष्ट्रीय प्रतियोगिता में भाग लेने से पहले युवा एवं सृजनात्क मरितष्क को अपने घर में अपने साथी छात्रों के साथ प्रतियोगिता करने का अवसर प्राप्त हो।

प्रभावकारी अध्यापन पर कार्यशाला

२१ सितम्बर २०१४ को संकाय सदस्यों एवं आरजीआईपीटी, रायबरेली के पीएचडी छात्रों हेतु उपयुक्त एवं अद्यतन ज्ञान प्रदान करने के लिए प्रभावकारी अध्यापन विषय पर एक कार्यशाला का आयोजन किया गया, जिससे कि वे लोग छात्रों की आवश्यकताओं को प्रभावकारी तरीके

से समझ सकें एवं उस ज्ञान का प्रयोग पाठ्यक्रम निर्माण एवं कक्षा अध्यापन में कर सकें। वर्तालाप के बीच श्वेत/श्याम पट एवं पीपीटी, वीडियो, कट-सेक्शन माडल के साथ प्रभावकारी अध्यापन के महत्व को रेखांकित किया। समस्त संकाय सदस्यों द्वारा कार्यशाला में भाग लिया गया।

आरजीआईपीटी स्वयंसेवियों द्वारा सफाई कार्य

आरजीआईपीटी से समाजसेवी संगठन अर्पण के तत्वाधान में राष्ट्रपिता महात्मा गांधी के जन्म दिवस के अवसर पर पांच प्राथमिक विद्यालयों में आरजीआईपीटी के स्वयंसेवियों द्वारा स्वच्छता अभियान चलाया गया। औपचारिक स्वच्छता कार्यक्रम आरजीआईपीटी छात्रावास एवं तदोपरान्त समस्त विद्यालयों जहां स्वच्छता कार्य किया गया, में आयोजित शपथ ग्रहण के साथ प्रारम्भ हुआ।



आरजीआईपीटी का पेट्रोटेक एवं वाइब्रेंट गुजरात में प्रतिभाग

प्राथमिक विद्यालयः हरवासपुर

आरजीआईपीटी ने नोएडा में आयोजित द्विवार्षिक अन्तर्राष्ट्रीय प्रदशर्नी एवं सम्मेलन पेट्रोटेक-२०१४ में अपने शैक्षणिक कार्यक्रमों को प्रदर्शित करने वाली स्टाल लगाकर भाग लिया। इस अन्तर्राष्ट्रीय प्रदशनी में भाग लेने का प्रमुख उद्देश्य छात्रों, अभिभावकों, तेल एवं गैस क्षेत्र के प्रतिनिधियों एवं शेक्षणिक पेशेवरों को आरजीआईपीटी के प्रति जागरूक एवं आकर्षित करना था। संस्थान ने गांधीनगर, गुजरात में आयोजित सातवें वाइब्रेन्ट गुजरात सम्मेलन एवं प्रदशर्नी में भी ८ से १३ जनवरी २०१५ तक भाग लिया एवं अपने शैक्षणिक उतलब्धियोंएवं सेवाओं का प्रदर्शन किया।



रक्तदान शिविर

दूसरों की सेवा करने की खुशी अपने आप को संतुष्टि प्रदान करने वाली सबसे बड़ी खुशी प्रदान करता है। समाज के भलाई के लिए आरजीआईपीटी छात्रसभा द्वारा अर्पण एवं पेट्रोटेक के छात्रों के साथ एक रक्तदान शिविर को आयोजन १८ अक्टूबर २०१४ को आरजीआईपीटी परिसर में मुख्य चिकित्साधिकारी, जिलाधिकारी, एवं पुलिस अधीक्षक, रायबरेली के सहयोग से किया गया।



छात्र विकास कार्यक्रम

- तृतीय वर्ष बी.टेक. एवं प्रथम वर्ष एम.टेक. पेट्रोलियम इंजीनियरिंग के छात्रों के साथ डा० यू०एस० प्रसाद एवं डा० ए०के० सिंह ने जियोलाजिकल फील्ड ट्रीप का आयोजन ३० नवम्बर २०१४ से २ दिसम्बर २०१४ तक शिवालिक पर्वत श्रृखंला पर देहरादून में किया।
- डा० देवाशीष पाण्डा एवं डा० राकेश कुमार आई ओ सी एल पानीपत रिफाइनरी (नेप्था-क्रेकर इकाई) एवं इआईएल आर एण्ड डी, गूडगांव का भ्रमण द्वितीय वर्ष बी.टेक. एवं प्रथम वर्ष केमिकल इंजीनियरिंग के छात्रों के साथ मार्च २०१५ में किया था।

कोइनोइया-इन्टर्न वार्ता

आरजीआईपीटी एसपीई की छात्रसभा द्वारा पेट्रोटेक सभा के सहयोग से १६ अगस्त २०१४ को कोईनोईया इन्टर्न वार्ता का आयोजन किया गया। इस कार्यक्रम का आयोजन प्राथमिक रूप से तृतीय एवं चतुर्थ वर्ष के छात्रों के लिए, उनके विरष्ठ छात्रों से सम्पर्क बढ़ाने तथा उनके द्वारा ६-८ सप्ताह तक किये गये औद्योगिक प्रशिक्षण के अन्तर्गत प्राप्त हुये औद्योगिक ज्ञान को प्राप्त करने के लिए किया गया था। बी०टेक० चतुर्थ वर्ष के छात्र जिन्होंने अपना ग्रीष्मकालीन प्रशिक्षण प्रमुख तेल एवं गैस उद्योगों यथा आर आई एल, स्लमबर्जर, एस्सार आयल, ओएनजीसी, बीपीसीएल, आई ओ सी एल में किया था, उन्हें अपने अमूल्य औद्योगिक अनुभवों एवं ज्ञान को बांटने के लिए आमंत्रित किया गया था। उन्होंने प्रशिक्षण परियोजना जो कि प्रयोगात्मक अनुभव को प्राप्त करने में सहायता एवं आगे बढ़ने के सुअवसर प्राप्त करने पर विचार विमर्श किया।

एस पी ई कार्यक्रम

- श्री सुन्दरराजन देवनाथन, पूर्व प्रबन्ध निदेशक, काल्स रिफाइनरी ने ऊर्जा क्षेत्र मे अवसर विषय पर एक व्याख्यान दिया। छात्रों से बातचीत के दौरान श्री देवनाथन ने छात्रों को बताया की कैसे ऊर्जा क्षेत्र में वर्तमान मे युवा अभियंताओं के लिए उपलब्ध उज्जवल भविष्य का प्रशस्त किया जा सकता है।
- श्री अजय कुमार, पूर्व उप प्रबन्ध निदेशक, ओएनजीसी ने फरवरी २०१५ में आरजीआईपीटी के छात्रों एवं संकाय सदस्यों को आई ओ सी एल पानीपत रिफायनरी में एक अल्पकालीन पाठ्यक्रम ''एडवान्समेन्ट ड्रिलिंग फ्लूड तकनीक'' विषय पर प्रशिक्षण प्रदान किया।

प्रो० निताश बलसारा का आरजीआईपीटी में व्याख्यान

आरजीआईपीटी रायबरेली में १४ नवम्बर २०१४ को प्रो० निताश बलसारा द्वारा ''यूस ऑफ मेम्बरान्स टू ट्रान्सपोर्ट लिथियम आयोनस् इन पालीमेरिक लिथियम बैटरी इल्क्ट्रोलाइट्स एण्ड टू सेपरेट बायो-फ्यूल'' विषय पर व्याख्यान दिया गया। प्रो० बलसारा कैलिफोर्निया विश्वविद्यालय, बैरकली, यूएसए के केमिकल एवं बायो मालिक्यूलर इंजीनियरिंग विभाग के प्राफेसर एवं स्नातक शिक्षा के उपाध्यक्ष हैं। वे कई प्रतिष्ठित पुरस्कार यथा-वर्ष के अभियंता, भारतीय मूल के अमेरिकन अभियंता संस्थान, जान एच. ढिल्लन मेडल, पालीमर भौतिकी के लिए अमेरिकन भौतिकी सोसाइटी पुरस्कार एवं केमल ड्रेफस टीचर-स्कालर पुरस्कार आदि, से सम्मानित किये गये हैं।



प्रो० मनिन्द्र अग्रवाल द्वारा समस्या निवारण की परिकल्पना विषय पर व्याख्यान

99 नवम्बर २०१४ को पद्मश्री प्रो० मिनन्द्र अग्रवाल, कम्यूटर विज्ञान एवं इंजीनियरिंग विभाग, आई आई टी कानपुर द्वारा ''समस्या निवारण की परिकल्पना'' विषय पर व्याख्यान दिया गया। प्रो० अग्रवाल को दो दशकों से अधिक का अनुसंधान एवं शैक्षणिक अनुभव है तथा उन्हें गणितीय विज्ञान के क्षेत्र में अपने महत्वपूर्ण योगदान के लिए कई प्रतिष्ठित पुरस्कार यथा-पद्मश्री, शान्ति स्वरूप भटनागर, मेघनाथ साहा पुरस्कार, इन्फोसिस पुरस्कार आदि से सम्मानित किया गया है। छात्रों एवं संकाय सदस्यों से बातचीत के दौरान प्रो० अग्रवाल ने कहा की किसी समस्या का समाधान खोजना कई बार दिये गये समाधान की परिशुद्धता को सत्यापित करने से

ज्यादा किठन कार्य होता है। किसी चीज को खोजने के लिए सहज अन्तर्ज्ञान, प्रेरणा, कल्पना की आवश्यकता होती है जबिक सत्यापन एक सहज मेकेनिकल प्रक्रिया है, इसलिए अभियंताओं को समस्याओं के समाधान खोजने पर विशेष ध्यान देने चाहिए जिसके लिए गणितीय गणना की बहुत अधिक अवाश्यकता होती है।

प्रो० राजगोपालन श्रीनिवासन द्वारा व्याख्यान

9२ नवम्बर २०१४ को प्रो० राजगोपालन श्रीनिवासन ने ''टीजिंग आउट पैटर्नस् इन द इण्डस्ट्रीयल प्रैक्टिस आफ सस्टेनिबेलिटी थ्रू टेक्स्ट माइनिंग'' विषय पर दिया गया। प्रो० श्रीनिवासन केमिकल इंजीनियरिंग विभाग आई आई टी गांधीनगर में प्रोफेसर हैं इन्हें शैक्षणिक एवं अनुसंधिन क्षेत्र का बहुत विस्तृत अनुभव है। कारपोरेट जगत में निरन्तरता के महत्व पर बात करते हुये उन्होंने कहा कि, आज के समय में कम्पनियां निरन्तरता बनाये रखने की क्षमता को बनाये रखने के लिए यथोचित बजट भी निर्धारित कर रहे हैं जो कि उनके व्यापार को भी प्रभावित करता है।





डा० डी०के० तुली द्वारा ''बायो ईंधन के वाणिज्यीकरण की चुनौतियां'' विषय पर व्याख्यान

9३ अगस्त २०१४ को डा० डी०के० तुली ने ''बायो ईंधन के वाणिज्यीकरण की चुनौतियों'' विषय पर व्याख्यान दिया गया। डा० तुली (बायोटेकनालाजी-आई ओ सी विभाग एडवांस बायो इनर्जी अनुसंधान केन्द्र) आई ओ सी एल अनुसंधान एवं विकास केन्द्र, फरीदाबाद, हरियाणा के प्रबंध निदेशक एवं केन्द्र संचालक हैं। इनके पास केमिकल उद्योग एवं बायो ऊर्जा क्षेत्र में ३० वर्ष से अधिक वर्षों का अनुसंधान एवं विकास का अनुभव है।

''गणितीय जिज्ञासा'' विषय पर प्रो० एस०के० गुप्ता की वार्ता

२६ अगस्त २०१४ को प्रो० सुरेन्द्र कुमार गुप्ता द्वारा एक व्याख्यान गणितीय जिज्ञासा विषय पर दिया गया। प्रो० गुप्ता आई आई टी कानपुर के गणित विभाग प्रमुख एवं पूर्व प्रोफेसर हैं जिन्हे ४ दशकों से अधिक का शैक्षणिक एवं प्रशासनिक अनुभव है। उनके उत्कृष्ट शैक्षणिक सहयोग के लिए उन्हें प्रतिष्ठित अध्यापक पुरस्कार-२००८ आईआईटी कानपुर द्वारा सम्मानित किया था।

विदेशी प्रतिनिधियों का भ्रमण

• प्रो० सी०आर० चेन, मेकेनिकल इंजीनियरिंग विभाग, कुन शांग विश्वविद्यालय, ताइवान, आर ओ सी एवं उनके पी एच डी छात्र तसंग नान वू ने अन्तर्राष्ट्रीय संयुक्त अनुसंधान सहयोग की परियोजना ''डेवलपमेन्ट ऑफ द पीसीएम फार थर्मल एनर्जी स्टोरेज हीटिंग/



कूलिंग एप्लीकेशन'' के तत्वाधान में जुलाई १२, २०१४ से अगस्त ६, २०१४ तक आरजीआईपीटी का भ्रमण किया। भारत-ताइवान एस एण्ड टी कोआपरेशन कार्यक्रम योजना के तहत आरजीआईपीटी एवं कून शान विश्वविद्यालय, ताइवान संयुक्त रूप से इस परियोजना पर कार्य कर रहे हैं।

• प्रो० पास्कल हेनरी बियोले, प्रवक्ता, नीस विश्वविद्यालय, सोफिया एन्टीपोलिस एवं निदेशक बिल्डिंग पालीटेक विभाग, नीस, सोफिया, फ्रांस ने डा० अमृतांशु शुक्ता, सहायक प्रोफेसर, भौतिक विज्ञान के आमंत्रण पर संयुक्त अनुसंधान कार्य पर विचार विमर्श करने के लिए १८ से २० नवम्बर २०१४ तक आरनीआईपी का वौरा किया।

पुरस्कार व सम्मान

आरजीआईपीटी ने सामूहिक समारोह के बीच स्वतन्त्रता दिवस एवं गणतन्त्र दिवस के अवसर पर सत्रांत परीक्षा में सर्वोत्कृष्ट प्रदर्शन करने वाले छात्रों को पुरस्कृत करने की योजना शुरू की गयी है। निम्न छात्रों को १५ अगस्त २०१४ को पुरस्कृत किया गया-

	बी० टेक० प्रथम वर्ष (पेट्रोलियम एवं केमिकल इंजीनियरिंग)					
क्रम संख्या	अनुक्रमांक	छात्र का नाम	ब्रांच	विषयों की कुल संख्या		
9	ईसीएचई१३-००३५	सुमित वर्मा	केमिकल	ર		
5	ईपीई१३-००१३	गौरव अग्रवाल	पेट्रोलियम	3		
3	ईपीई१३-००३८	थोता नाग	पेट्रोलियम	9		
	बी० टेक	o द्वितीय वर्ष (पेट्रोलियम एवं केरि	मेकल इंजीनियरिंग)			
क्रम संख्या	अनुक्रमंक	छात्र का नाम	ब्रांच	विषयों की कुल संख्या		
9	ई११-००४१	नरसी राम बिश्नोई	केमिकल	9		
ર	ईसीएचई१२-००३४	तनुश्री अग्रवाल	केमिकल	3		
3	ईपीई१२-००३९	विदित मोहन	पेट्रोलियम	5		
8	ईसीएचई१२-००१७	मो० फयाजुद्दीन	केमिकल	9		
ч	ईपीई१२-०००९	अकांक्षा मिश्रा	पेट्रोलियम	9		
ξ,	ईपीई१२-०००१	राहुल	पेट्रोलियम	9		
	बी० टेक	o तृतीय वर्ष (पेट्रोलियम एवं केवि	मकल इंजीनियरिंग)			
क्रम संख्या	अनुक्रमंाक	छात्र का नाम	ब्रांच	विषयों की कुल संख्या		
9	ई११-००४०	मयूर मोटवानी	पेट्रोलियम	9		
5	ई११-००२२	देवेश मोटवानी	पेट्रोलियम	9		
3	ई११-०००२	अभिषेक जैन	केमिकल	3		
8	ई११-००१६	आयुष खण्डेलवाल	केमिकल	5		
	बी० टेक	50 चतुर्थ वर्ष (पेट्रोलियम एवं के ^{बि}	मकल इंजीनियरिंग)			
क्रम संख्या	अनुक्रमंाक	छात्र का नाम	ब्रांच	विषयों की कुल संख्या		
9	ई१०-००२०	आशीष कुमार	पेट्रोलियम	9		
ર	ई१०-००१७	अंकित मिधा	पेट्रोलियम	9		
3	ई१०-००६८	वसुन्धरा	पेट्रोलियम	5		
8	ई१०-००६६	तरुण थोलिया	केमिकल	9		
ч	ई१०-००१४	अनिन्द श्रीवास्तव	केमिकल	9		
ξ	ई१०-००३६	जितेन्द्र अग्रवाल	केमिकल	9		
(9	ई१०-०००७	अकुल सक्सेना	पेट्रोलियम	9		
۷	ई१०-००१३	अनिल	पेट्रोलियम	9		
9	ई१०-००२४	बियानी यश वर्धन	पेट्रोलियम	9		
90	ई१०-००२७	दर्पण गर्ग	पेट्रोलियम	9		

	एम० टेक० प्रथम वर्ष (पेट्रोलियम एवं केमिकल इंजीनियरिंग)					
क्रम संख्या	pम संख्या अनुक्रमांक छात्र का नाम ब्रांच विषयों की कुल					
9	एमसीएचई१३-०००२	मो० बेलाल हैदर	केमिकल	ર		
5	२ एमपीई१३-००२ सौरव सेन गुप्ता पेट्रोलियम			3		

२६ जनवरी २०१५ को पुरस्कृत छात्रों की सूची

क्रम संख्या	नाम	अनुक्रमंाक	वर्ष/ब्रांच	विषयों की संख्या	
9	अभिषेक प्रजापति	ईपीई१४-०४०	प्रथम/पेट्रोलियम	9	
5	आशुतोष पाण्डेय	ईपीई१४-००१	प्रथम/पेट्रोलियम	9	
3	प्रिंस कुमार	ईपीई१४-००२९	प्रथम/पेट्रोलियम	9	
8	राकेश खिच्चड़	ईसीएचई१४-००१	प्रथम/केमिकल	9	
ц	गौरव अग्रवाल	ईपीई१३-००१३	द्वितीय/पेट्रोलियम	9	
ξ	सुमित वर्मा	ईसीएचई१३-००३५	द्वितीय/केमिकल	9	
(9	अश्विन पी० रमेश	ईपीई१२-००१३	तृतीय/पेट्रोलियम	9	
C	रंजना सुमन बरूआ	ईसीएचई१२-००४०	तृतीय/केमिकल	9	
9	ऋषिकेश नारायण	ई११-००५८	चतुर्थ/पेट्रोलियम	9	
90	मयंक राज	ई११-००३८	चतुर्थ/पेट्रोलियम	9	
99	मयूर मोटवानी	ई११-००४०	चतुर्थ/पेट्रोलियम	9	
9२	देवेश मोटवानी	ई११-००२२	चतुर्थ/पेट्रोलियम	9	
93	सुजीत कुमार	ई११-००६९	चतुर्थ/केमिकल	9	
98	मयंक वर्मा	ई११-००३९	चतुर्थ/केमिकल	9	
99	अमित बेहेरा	ई99-000८	चतुर्थ/केमिकल	9	
9६	सौरभ सेन गुप्ता	एमपीई१३-०००२	एम०टेक० द्वितीय/पेट्रोलियम	9	
90	सौरभ तिवारी	एमपीई१३-०००३	एम०टेक० द्वितीय/पेट्रोलियम	9	
		२ विषयों में सर्वश्रेष्ठ ह	গ্র		
क्रम संख्या	नाम	अनुक्रमांक	वर्ष/ब्रांच	विषयों की संख्या	
9	मो० फैसल आलम	ईपीई१४-०२८	प्रथम/पेट्रोलियम		
5	आशीष शर्मा	ईसीएचई१३-००९	द्वितीय/केमिकल		
3	अभिषेक गुप्ता	ईसीएचई१३-०००१	द्वितीय/केमिकल		
8	नारायण तुषार श्रीनिवास	ईसीएचई१२-००१९	तृतीय/केमिकल		
ц	बिजोय कुमार पण्डित	एचसीएचई१४-००२	एम०टेक० द्वितीय/केमिकल		
Ę	सौरभ सेन गुप्ता	एमपीई१३-०००२	एम०टेक० द्वितीय/पेट्रोलियम		
२ से अधिक विषयों में सर्वश्रेष्ठ छात्र					
क्रम संख्या	नाम	अनुक्रमांक	वर्ष/ब्रांच	विषयों की संख्या	
9	अकांक्षा मिश्रा	ईपीई१२-०००३	तृतीय/पेट्रोलियम	8	
5	तनुश्री अग्रवाल	ईसीएचई१२-००३४	तृतीय/केमिकल	3	
3	अभय सिंह यादव	एमपीई१४-०००६	प्रथम/पेट्रोलियम	ч	

पुरस्कार

आरजीआईपीटी के निदेशक को विशिष्ट भूतपूर्व छात्र पुरस्कार

पेन्सेलवेनिया विश्वविद्यालय, यूएसए ने प्रो० ने ०पी० गुप्ता, निदेशक, आरनीआईपीटी, रायबरेली को विशिष्ट भूतपूर्व छात्र पुरस्कार से अप्रेल २०१४ में उनके द्वारा सम्पूर्ण भारत में पेट्रोलियम एवं केमिकल इंजीनियरिंग के शिक्षा में दिये गये योगदान के लिए सम्मानित किया। प्रो० गुप्ता वर्ष २००८ से तेल एवं प्राकृतिक गैस मंत्रालय द्वारा स्थापित राष्ट्रीय महत्व के संस्थान आरनीआईपीटी, रायबरेली के साथ उसके आगामी परिसरों असम एवं बैंगलुरु (योजनाबद्ध) के प्रमुख के रूप में नियुक्त हैं। इससे पहले इन्होंने पीडीपीय, गांधीनगर की



स्थापना में भी सहयोग किया था। इन्होंने अपनी पीएचडी १९७१ में पेन्सेलवेनिया विश्वविद्यालय, यूएसए से की है एवं इनका भारत एवं विदेशों में ४ दशकों से अधिक का शैक्षणिक, अनुसंधान एवं प्रशासनिक क्षेत्र विभिन्न स्तरों का अनुभव है।

आरजीआईपीटी संकाय द्वारा दो एकस्व अधिकार प्राप्त किये गये

डा० उमाप्रसन्न ओझा, एसोसिएट प्रोफेसर, रसायन शास्त्र एवं उनके छात्रों श्री रेवती रमन उज्जवल एवं श्री अनुज कुमार ने ''नेनोजेल्स फार एन्टीकैन्सर थेराप्यूटिक'' के लिए कन्ट्रोलर जनरल आफ पेटेन्ट डिजाइन एवं ट्रेडमार्कस, भारत सरकार के साथ पेटेन्ट आईएनडी अपील २०१५, 367/DEL/2015 दाखिल की। डा०. ओझा एवं श्री अनुज कुमार ने एक अन्य पेटेन्ट ''पालीक्रेयलायल हाईड्रेजाइड बेस्ड हाईड्रोजेलस'' पर पेटेंट २०१५, 819/DEL/2015 दाखिल किया।

आरजीआईपीटी छात्र सभा को केजीएमयू लखनऊ द्वारा सम्मान

किंग जार्ज मेडिकल विश्वविद्यालय, लखनऊ द्वारा आरजीआईपीटी एसपीई के छात्र सभा एवं पेट्रोटेक को उनके द्वारा रक्त दान के प्रति छात्रों को जागृत करने एवं संस्थान में रक्तदान शिविर आयोजन करने के लिये सम्मानित किया। डा० सतीश सिन्हा, एसोसिएट प्रोफेसर, जियोफिजिक्स एवं आरजीआईपीटी छात्र सभा के संकाय सलाहकार द्वारा छात्र सभा की ओर से यह पुरस्कार प्राप्त किया। आरजीआईपीटी छात्र सभा ने जरूरतमन्द व्यक्तियों के लिए रक्तदान शिविर का आयोजन ट्रान्सफ्यूजन औषधि विभाग, केजीएमयू के सहयोग से किया था जिसमें १०० से अधिक छात्रों ने रक्तदान किया।



संस्थागत सहयोग

- इलाहाबाद विश्वविद्यालय
- चेंग शू यूनिवर्सिटी, ताइवान
- भारतीय प्रौद्योगिकी संस्थान कानपुर
- इंडियन इंस्टीट्यूट आफ पेट्रोलियम देहरादून
- नेशनल यूनलिन यूनिवर्सिटी आफ साइंस एण्ड टेक्नोलाजी ताइवान
- टेक्सास ए एण्ड एम यूनिवर्सिटी, यू०एस०ए०
- ह्यूस्टन यूनिवर्सिटी, यू०एस०ए०
- चोनम नेशनल यूनिवर्सिटी, दक्षिण कोरिया
- लूसियाना स्टेट यूनिवर्सिटी, यूएसए



संकाय सदस्य

डॉ० अभय कुमार चौबे पीएच० डी० (बी०एच०यू०)

रसायन शास्त्र

डॉ० अमृतांशु शुक्ला

पीएच० डी० (आई०आई०टी० खडगपुर)

भौतिकी

डॉ० अतुल शर्मा

पीएच०डी० (देवी अहिल्या विश्वविद्यालय)

रेन्यूबल एनर्जी

डॉ० अमित रंजन

पीएच० डी० (आई०आई०टी० कानपुर)

केमिकल इंजीनियरिंग

डॉ० आलोक कुमार सिंह पीएच० डी०(बी०एच०यू०)

भूगर्भशास्त्र

डा० चंचल कुण्डु,

पीएच०डी० (आई०आई०टी०, खडगपुर)

प्रो० सी०के० जैन,

एम०टेक० (इलाहाबाद विश्वविद्यालय)

पेट्रोलियम इंजीनियरिंग

डा० देबाशीष पाण्डा

पीएच०डी० (आई आई टी मुम्बई)

रसायन शास्त्र

डा० जे०पी० गुप्ता

पीएच०डी० (पेन्सिलवेनिया यूनिवर्सिटी, यूएसए)

केमिकल इंजीनियरिंग

डॉ० एम०एस० बालाथनीगनीगयमनी,

पीएच०डी० (चोनम नेशनल यूनिवर्सिटी,

साउथ कोरिया)

केमिकल इंजीनियरिंग

डा० मनोज कुमार राजपूत

पीएच०डी० (आईआईटी कानपुर)ए गणित

पीएच०डी० (आई०आई०एम० लखनऊ)

पीएच०डी० (आई आई एम अहमदाबाद)

पीएच०डी० (बनस्थली विश्वविद्यालय)

पीएच० डी० (आई०आई०टी० कानपुर) मार्केटिंग एवं उपभोक्ता व्यवहार

डा० मिलन कुमार

डा० देबाशीष जेना

प्रो० दीपक चावला

एडवाइजर (शैक्षणिक)

डॉ० जया श्रीवास्तव,

डॉ० कविता श्रीवास्तव

पबन्धन

पबन्धन

पीएच०डी० (टेनेसी यूनिवर्सिटी)

केमिकल इंजीनियरिंग

केमिकल इंजीनियरिंग

डॉ० राकेश कुमार पीएच० डी० (आई०आई०टी० कानपुर)

केमिकल इंजीनियरिंग

डा० नीलकण्ठ निर्मालकर

पीएच०डी० (आईआईटी मुम्बई)

डॉ० सौरभ मिश्रा

पीएच० डी० (चौधरी चरण सिंह विश्वविद्यालय, मेरठ)

अंग्रेजी

डॉ० सतीश कुमार सिन्हा

पीएच० डी० (यूनिवर्सिटी ऑफ ओकलाहोमा)

भूभौतिकी

डा० सुषम बिश्वास,

पीएच०डी० (आई०आई०टी०, कानपुर)

जीओ**इं**फार्मेटिक्स

प्रो० एस०के० मिश्रा

पीएच० डी० (साउथ गुजरात विश्वविद्यालय)

पेट्रोलियम इंजीनियरिंग

डा० शिवान्जली शर्मा

पीएच०डी० (आई एस एम धनबाद)

पेट्रोलियम इंजीनियरिंग

डा० तुषार शर्मा

पीएच० डी० (आईआईटी मद्रास)

पेट्रोलियम इंजीनियरिंग

प्रो० यू०एस० प्रसाद,

पीएच० डी० (आई०आई०टी० कानपुर)

पेट्रोलियम इंजीनियरिंग

डॉ० यू० डी० द्विवेदी

पीएच० डी० (आई०आई०टी० कानपुर)

इलेक्ट्रीकल इंजीनियरिंग

डॉ० यू० ओझा

पीएच० डी० (आई०आई०टी० बाम्बे)

रसायन शास्त्र

डा० वेंकेटा सुब्बारायडू सिस्टला

पीएच० डी० (ओटो वोन ग्यूरिक यूनिवर्सिटी, जर्मनी)

केमिकल इंजीनियरिंग

डॉ० रोहित बंसल.

पीएच०डी० (आई आई टी कानपूर)

लेखा एवं वित्तीय प्रबन्ध

डॉ० संजय कर

पीएच०डी० (उत्कल विश्वविद्यालय) मार्केटिंग एवं अन्तर्राष्ट्रीय व्यापार

डा० सरोज कुमार मिश्रा,

पीएच० डी० (आई०आई०टी०, कानपुर)

प्रबन्ध अध्ययन



प्राध्यापकों की उपलब्धियाँ एवं प्रकाशन

- Prof. J. P. Gupta, Director- RGIPT, Dr. S. K. Sinha, Associate Professor, Geophysics, Dr. M. S.
 Balathanigaimani, Assistant Professor, Chemical Engineering and Ms. Shivanjali Sharma, Sr.
 Research Associate along with 10 students were invited and participated in Urja Sangam- 2015, organized by ONGC Videsh Ltd. on March 27, 2015 in New Delhi.
- Dr. U. Ojha, Associate Professor, Chemistry, delivered an invited lecture during an International Symposium on Polymer Science and Technology 'Macro-2015' held at ICAS Kolkata on January 25, 2015.
- Dr. A. K. Choubey, Assistant Professor, Chemistry, attended 9th Summer School of Petroleum Refining & Petrochemicals at Indian Oil Institute of Petroleum Management, Gurgaon from June 2-6, 2014. He also visited NCCR at IIT Madras from June 12-20, 2014 to work in the frontier areas of catalysis like energy conversion, new materials as catalyst, surface science and bio-fuel.
- Dr. Rakesh Kumar, Assistant Professor, Chemical Engineering, attended an industrial short course on 'Economic Process Design, Operation & Plantwide Control' on June 1-2, 2014, held IIT Kanpur. He also participated in a workshop on 'Recent trends in Oil and Gas drilling technology' at ONGC, Dehradun on August 24-29, 2014.
- Dr. Manoj K. Rajpoot, Assistant Professor, Mathematics, participated in a workshop on 'Advanced instructional school on theoretical and numerical aspects of inverse problems', held at TIFR Centre for Applicable Mathematics, Bengaluru on 16-28 June, 2014. He also participated in an 'Advanced Workshop and Conference on Hyperbolic PDEs: Theory, Numeric's and Applications' held at The LNM Institute of Information Technology, Jaipur on December 1-11, 2014.



- Dr. A. Shukla, Assistant Professor, Physics and Dr. Atul Sharma, Assistant Professor, Renewable Energy delivered invited lectures and chaired sessions at 'International symposium on advances in biological and material sciences', organized by Humboldt Academy & University of Lucknow on July 15, 2014. They also delivered lectures on 'Futuristic materials: Characterization, properties and application in technology' during an international workshop, organized by M. J. P. Rohilkhand University, Bareilly, UP held on July 17-22, 2014.
- Dr. A. Shukla, Assistant Professor, Physics and Dr. Atul Sharma, Assistant Professor, Mechanical Engineering visited Kun Shan University, Tainan, Taiwan, ROC on December 8-23, 2014 under DST sponsored International Joint Research Project 'Development of the 'PCMs for Thermal Energy Storage (Heating/Cooling) Applications' of RGIPT and Kun Shan University, Taiwan and Indo-Taiwan S&T cooperation programme scheme.
- Dr. Alok Singh, Associate Professor, Geology visited the Birbal Sahni Institute of Palaeobotany from June 30 to July 04, 2014 to determine the maturity of coal samples to evaluate the source rock potential of Karharbari coal, Talcher Coalfield Orissa. Dr. Singh also attended a symposium on ICCOP on September 20-27, 2014 and presented a paper "Petrographic Characteristics and Depositional Conditions of Coals of Karharbari Formation, Talcher Coalfield, Orissa'.
- Dr. D. Panda, Assistant Professor, Chemistry presented a poster on 'Cellulose synthesizes narrow-sized silver nano-particles: Investigation on its solvent-dependent response and scaffolding ability' during National Symposium on Radiation and Photochemistry at IIT Kanpur from March 9-11, 2015.
- Prof. S. K. Mishra participated in an 'International conference on Petroleum Science and Technology' held at IIT Madras on November 3-4, 2014 and presented a paper on 'Well test analysis for multi-porosity reservoir characterization with fractional derivative'.
- Dr. U. D. Dwivedi, Assistant Professor, Electrical Engineering, Co-chaired a technical session on 'Stability Analysis' during 1st UP Conference- International Conference on Energy Economics and Environment. Galgotias College of Engineering & Technology from March 26-28, 2015 in Greater Noida, U. P., organized it.
- Dr. V. S. Sistla, Assistant Professor, Chemical Engineering, participated in a workshop on 'Trends in Process Control', held at NIT Warangal on July 3-4, 2014.
- Dr. Amit Ranjan and Dr. Rakesh Kumar, Assistant Professors, Chemical Engineering, attended 10th Seminar on "Modern Practices in Petroleum Exploration" from January 28-30, 2015 at KDMIPE ONGC, Dehradun.



प्राध्यापक विकास कार्यक्रम

Dr. Alok Kumar Singh

Associate Professor, Geology

Research Publication in Journals:

- Singh, A.K., 2015: Petrographic and Geochemical Characterization of Coal from Talcher Coalfield, Mahanadi Basin, India. Accepted, J Geological Society of India
- Singh, A.K., Banerjee, P.K., Singh, P.K. and Das, A. 2015: Study of washability characteristics of coals from seam IX Jamadoba colliery of the Jharia Basin. Energy Exploration and Exploitation, Volume 33, Number 2, pp. 181– 202

Research Publication in Conferences:

- Singh, A. K., 2014: Petrographic Characteristics and Depositional Conditions of Coals of Karharbari Formation, Talcher Coalfield, Orissa, India. 66 Annual Meeting and Symposium of the International Committee for Coal & Organic Petrology (ICCP-2014) Organized by CIMFR, Dhanbad duringSeptember 20 - 27, 2014.
- Singh, A. K., 2015: Organic petrology of Paleogene coal deposits of Garo hills, Meghalaya, India. National Conference on Paleogene of the Indian Subcontinent, Organized by GSI, Lucknow and BSIP, Lucknow during April 23-24, 2015

Dr. Amit Ranjan

Assistant Professor, Chemical Engineering

Research Papers' Publication:

- "Embedded macro-porous elastomers by hydrostatic fracturing for flexible strainsensor applications", Kumar Phanishwar, Neelam Saurakhiya, Amit Ranjan, submitted.
- "Fabrication and study of composite nanofibers using phase change materials for thermal energy storage applications", International Conference on New Frontiers in Chemical, Energy and Environmental

- Engineering (INCEE-2015), NIT Warangal, Deepartment of Chemical Engineering, 20-21 March 2015.
- "Micro-fracture Development in Visco-Elastic Material Through Fluid Fracturing" International Conference on Advanced Nano-materials and Emerging Engineering Technologies, 24-26 July, 2013, Chennai (India) with Kumar Phanishwar and Ajitesh Ranjan.

Dr. Atul Sharma

Assistant Professor, Renewable Energy

Research Papers' Publication:

- Atul Sharma & A. Shukla, Thermal Cycle
 Test of Binary Mixtures of Some Fatty Acids
 as Phase Change Materials For Building
 Applications, Energy and Buildings Vol. 99,
 196–203 (2015).
- Sanjay Kumar Kar, Atul Sharma, Wind Power Developments in India, Renewable and Sustainable Energy Reviews, Renewable and Sustainable Energy Reviews Vol. 48, 264-275 (2015).

Dr. Amritanshu Shukla

Assistant Professor- Physics

Research Papers' Publication:

- Development of Phase Change Materials (PCMs) for Low Temperature Energy Storage Applications by Atul Sharma, A. Shukla, Chang R Chen, Tsung N Wu, in Sustainable Energy Technologies and Assessments 7, 17 (2014).
- Thermal Cycle Test of Binary Mixtures of Some Fatty Acids as Phase Change Materials For Building Applications by Atul Sharma and A. Shukla, in Energy and Buildings 99, 196 (2015).
- Phase Change Materials for Building Application by Atul Sharma, A. Shukla, Neelam Saurakhiya and Jaya Joshi, at



International Symposium on Advances in Biological and Material Sciences, organized by University of Lucknow and Humboldt Academy Lucknow Chapter, Lucknow (15th July 2014).

- Phase Change Materials & its Biomedical Applications: An overview by A. Shukla, Atul Sharma, Md. Salman Khan, Varun Verma, at International Symposium on Advances in Biological and Material Sciences, organized by University of Lucknow and Humboldt Academy Lucknow Chapter, Lucknow (15th July 2014).
- Development of phase change materials for low temperature based thermal application by Atul Sharma, A. Shukla, C.R. Chen, Nguyen Vu Lan, T.N. Wu at International Conference on Green Technology for Sustainable Development, October 30-31, 2014 at Ho Chi Minh University of Technical Education, Vietnam.
- Thermal Performance Studies of a Test Cell Having Phase Change Materials by Sujeet Kumar, Atul Sharma, Amritanshu Shukla, Jaya Joshi at International Conference, "CHEMCON 2014", December 27-30, 2014 organized by Chndigarh Regional Center, Indian Institute of Chemical Engineers, Chandigarh.
- Phase Change Materials & its Biomedical Applications by Atul Sharma, Amritanshu Shukla, Abhijeet Kumar, Varun Verma at International Conference, "CHEMCON 2014", December 27-30, 2014 organized by Chndigarh Regional Center, Indian Institute of Chemical Engineers, Chandigarh.
- 2D Numerical heat transfer simulation of fatty acid phase change materials for thermal energy storage by Karunesh Kant, A. Shukla & Atul Sharma, at 6th World Renewable Energy Technology Congress (WRETC) & Expo-2015, at Convention Centre-New Delhi City Centre, Parliament Street, New Delhi, India.

Dr. Chanchal Kundu

Assistant Professor, Mathematics

Areas of interest

- Reliability of a system/component
- Stochastic ordering and ageing
- Characterization and information theory
- Order statistics and record values

Project Title: On some properties of expected inactivity time having applications in reliability (*Ref. No.* SR/FTP/MS-016/2012)

Funded by: DST

Duration: 3 Years (Mar. 2014 onwards) Agency & Total Cost: DST (Fast Track); Rs. 10.92

Lakhs

List of Research Publications:

- Kundu, C. (2015), 'Generalized measures of information for truncated random variables'. *Metrika*, 78 (4), 415-435.
- Kundu, C. and Nanda, A. K. (2014), 'Characterizations based on measure of inaccuracy for truncated random variables', Statistical Papers, DOI 10.1007/s00362-014-0600-z. Online First
- Kundu, C. (2014), Characterizations based on length-biased weighted measure of inaccuracy for truncated random variables.
 Applications of Mathematics, 59 (6), 697-714.

Papers Reviewed for:

- Statistics and Probability Letters by Elsevier
- Communications in Statistics- Theory & Methods by Taylor & Francis Group
- Statistical Papers by Springer

Ph. D. student Supervised:

- Mr. Amit Ghosh (PMATH13-001) &
- Mr. Kshirod Sarkar (PMATH14-001)

Status: Ongoing

Awards and honours:

- Life member of International Indian Statistical Association (IISA)
- Member of Indian Science Congress Association, Calcutta

Details of Administrative Responsibilities:

- Warden of Boys Hostel, RGIPT (Nov., 2009 till date)
- Sports Activity of the Students (July, 2009 till date)
- Library Committee Member (Oct., 2012 till date)
- Member of Committee for *Policy Against Plagiarism* (Oct. 2010 till date)



Dr. Debashis Panda

Assistant Professor, Chemistry

R & D activities from April 2014 to March 2015:

 Project: Interrogating the Catalytic Activity of Nanocatalysts for Cellulose Degradation using Single-Particle Measurements

Role: PI

Budget: 25 lakh

Agency: Department of Science & Technology

Status: Approved (DOS-11th August, 2014)

Details of R & D activities (Proposal for next two years)

- Proposal-1: Enzyme/ Catalysts dynamics at single molecule level
- Proposal-2: Development of Nanobiomaterials for Biofuel Production

Details of infrastructure available for research

- Total Internal Reflection Fluorescence Microscope (under construction)
- Fluorescence Spectrometer
- UV-Vis Absorption Spectrophotometer
- ELGA lab Water purification system funded by RGIPT

Average yearly import/domestic purchases of goods for R&D

Approx 10 lakhs

Number of papers published from April 2014 to March 2015

• Journal: 01 and Conference: 02

Awards and honours national/international conferences attended (full details) during April 2014 to March 2015:

 Attended National Symposium on Radiation & Photochemistry (NSRP) - 2015 organized by Indian Society for Radiation & photochemical Sciences (ISRAPS) and IIT–Kanpur, March 9-11, 2015 at IIT Kanpur

Dr. M. S. Balathanigaimani

Assistant Professor, Chemical Engineering

 Lee, H. C., Narandalai, B-C., Shim, W. G., Balathanigaimani, M. S. and Moon, H. (2015), "High-performance super capacitors based on activated anthracite with controlled porosity", Journal of Power Sources 275, 668

Dr. Manoj Kumar Rajpoot

Assistant Professor, Mathematics

Participation in Conference:

 Numerical solution of linearzed rotating shallow water equations using different grid staggering strategies, Conference on "Theory and Numerics of Inverse Problems" held during June 2014, TIFR, Bangalore.

Dr. Milan Kumar

Assistant Professor, Chemical Engineering

Research Paper Publication:

 Milan Kumar and Arun Venkatnathan, Quantum Chemistry Study of Proton Transport in Imidazole Chains, 2015, J. Phys. Chem. B.

Dr. Rakesh Kumar

Assistant Professor, Chemical Engineering

Research Papers' Publication

- Rakesh Kumar, Anil Kumar, Ashok Khanna, "Efficient Homogeneous and Supported Ionic Liquid Catalysts for Production of Linear Alkylbenzenes" Kinetics and Catalysis (Accepted)
- Md. Belal Haider, Zakir Hussain, Rakesh Kumar "CO₂ capture by ionic liquid blends with alkanolamines" *International conference* on new frontiers in chemical, energy and environment engineering (INCEEE-2015), 20-21 March-2015, NIT Warangal, India.
- Zakir Hussain, Md. Belal Haider, Rakesh Kumar "Production and analysis of vegetable oil based biodiesel using KOH and NaOH as catalyst" International conference on new frontiers in chemical, energy and environment engineering (INCEEE-2015), 20-21 March-2015, NIT Warangal, India.
- Md. Belal Haider, Zakir Hussain, Rakesh Kumar "CO₂ capture by ionic liquid blends", Outstanding *young chemical engineers* (OYCE-2015), 11th – 12th March, D. J. Sanghvi College of Engineering, Mumbai, India.



 Sumit Kumar Singh, Nipun Kumar, Md. Belal Haider, Rakesh Kumar "Recent Advancements in CO₂ Capture- Ionic Liquids" World Petro Coal Congress-2015, 15th-17th Feb-2015, New Delhi, India.

Dr. Rohit Bansal

Assistant Professor, Management Studies

Research Papers' Publication:

- A Comparative Analysis of the Financial Ratios of Selected Banks in the India for the period of 2011-2014, Research Journal of Finance and Accounting 5 (19), 153-167
- Financial analysis of selected Indian gas distribution companies during 2009-2013, Finance Management, Elixir Fin. Mgmt. 78 (2015) 29597-29605
- A Comparative Financial Study: Evidence from Selected Indian Retail Companies, Journal of Finance and Investment Analysis, vol. 3, no.3, 2014, 13-35

Dr. Sanjay Kumar Kar

Assistant Professor, Management Studies

Research Papers' Publication:

- Kar, S.K. and Sharma, A. (2015), "Wind Power Developments in India", Renewable and Sustainable Energy Reviews, Vol. 48, 264-275
- Progress of Renewable Energy in India, Advances in Energy Research
- Ensuring Sustainable Energy Security: Challenges and Opportunities for IndiaOil, Gas, Energy Law Intelligence with Prof. P.K. Sinha

Dr. Saurabh Mishra

Assistant Professor- English

Research Papers' Publication:

- Singh, P; Mishra S. (2015), "Social Ethics and Transgression in the Light of Indian Commercials", published in book titled "Trends Challenges and Innovations in Management', R. K. Miryala and M.Venkat. R. Reddy. Zenon Academic Publishing, Hyderabad.
- Mishra S. (2014), "Strategic Communication: A Priority to Counter Challenges in Ensuring Peace and Security in India" Suraksha Chintan

(recognized and supported by ICSSR), Vol.8, VII Issue, p-159-164.

Dr. Satish Kumar Sinha

Associate Professor, Geophysics

Research Papers' Publication:

- Sinha, S., Sain, K. 2015, Denoising of Seismic Data in Wavelet Transform Domain, 3rd South Asian Geosciences Conference and Exhibition
- Sinha, S. 2014, Data Driven Q-Compensation Using Continuous Wavelet Transform, 84th Ann. Internat. Mtg.: Soc. of Expl. Geophys., pp 4381 – 4385

Dr. Susham Biswas

Assistant Professor, Geo-informatics

Research Paper's Publication:

 Iltaf Zafar and Susham Biswas, Image processing technique for oil spill dispersion, Journal of Basic and Applied Engineering Research, ISSN 2350-0077, Volume 2, Number 13, April-June, 2015, pp. 1156-1158

Dr. S. K. Mishra

Visiting Professor, Petroleum Engineering

Research Papers' Publication:

- Well test analysis for multi-porosity reservoir characterization with fractional derivative by S. K. Mishra & Asha S. Mishra. E-proceeding of the third International Conference on Petroleum Science and Technology 2014, November 3-5, 2014 ISBN: 978-93-80689-21- 0,Copyright © 2014 by the Indian Institute of Technology Madras, Chennai (TN)- 600036, India.
- Use of Pressure Transient Data Analysis for Multi-Porosity Reservoir Characterization, by Asha S. Mishra and S. K. Mishra; Paper ID:2004579; 3 rd South Asian Geosciences Conference and Exhibition; Geo India 2015 Conference at India Expo Centre & mart, Greater Noida, New Delhi from 11-14 January 2015.
- Fractional Derivative Approach in Pressure Transient Analysis of Multi-Porosity
 Fractal Reservoir Model for Shale Gas with Phase Redistribution, by Vidit Mohan and



S. K. Mishra; accepted for SPE Offshore Europe conference at Aberdeen, SPE 175504, UK to be held in September 8-11, 2015.

Dr. U. D. Dwivedi

Assistant Professor, Electrical Engineering

Research Papers' Publication:

- U. D. Dwivedi, "An output voltage control scheme for wavelet modulation single-phase inverters", *International Conference on Energy Economics and Environment, UPCON ICEEE* -2015, March 27-28, 2015.
- U. D. Dwivedi, and Chandrakant Tiwari "Automatic Identification of Power Quality using Polynomial Filter and Support Vector Machine", 2nd National Power & Energy System Conference NPESC- 2015, April 10-11, 2015
- U. D. Dwivedi, Alok K Pandey, S. M. Tripathi, and Abhiruchi Srivastava, "Adaptive Filter Based Islanding Detection of Grid Connected Photovoltaic (PV) System," 2nd National Power & Energy System Conference NPESC– 2015, April 10-11, 2015.

Dr. Umaprasanna Ojha

Associate Professor, Chemistry

Research Papers' Publication:

- Ujjwal, R. R.; Purohit, M. P.; Patnaik, S.;
 Ojha, U. General Reagent Free Route to pH
 Responsive Polyacryloyl Hydrazide Capped
 Metal Nanogels for Synergistic Anticancer
 Therapeutics ACS Appl. Mater. Interfaces
 2015, 7, 11497-11507.
- Kumar, A.; Samal, S.; Dash, R.; Ojha, U. Polyacryloyl Hydrazide Based Injectable,

- Stimuli Responsive & Biocompatible Hydrogels with Tunable Properties *J. Mater Chem B*, 2014, *2*, 7429-7439.
- Kumar, A.; Ujjwal, R. R.; Ojha, U. Polymeric drug careers through covalent attachment and encapsulation for controlled delivery purposes *International Journal of Plastics Technology* 2014, 10.1007/s12588-014-9091-y.

Patents

- Umaprasana Ojha, Anuj Kumar, Polyacryloyl hydrazide based hydrogels. *Patent Ind. Appl.* 2015, 819/DEL/2015.
- Umaprasana Ojha, Rewati Raman Ujjwal & Anuj Kumar, A process for development of Polyacryloyl hydrazide based metal nanoparticles and the products thereof, *Patent*. *Ind. Appl.* 2015, 367/DEL/2015.

Dr. V. S. Sistla

Assistant Professor, Chemical Engineering

Research Paper's Publication:

 Sistla, V. S.; von Langermann, J.; Lorenz, H.; Seidel-Morgenstern, A.: Occurrence and Consequences of Differences in the Cation/ Anion-Ratios during Classical Resolution: D-/ L- Serine Benzyl Ester 2,3 toluyl-D-tartrate, Cryst. Res. Tech. 2014, 49(7), 514-520.

Peer reviewed Conference Proceedings:

 Sistla, V.S., Bijoy. K. Purohit., A. Sharma., Selective crystallization of Hexa and Tetra hydrates of CaCl2 in aqueous solution, INCEEE(2015), NIT Warangal, India.



प्रशासनिक अधिकारी

रघुनाथ भट्टाचार्य उप कुलसचिव

श्री जितेन्द्र प्रसाद कॉरपोरेट कम्युनिकेशन अधिकारी

श्री हरीश कुमार यादव अधिशाषी अभियन्ता (सिविल)

श्री अनिल कुमार वर्मा सिस्टम एवं नेटवर्क प्रशासक

श्री सुधीर अरोड़ा भण्डार एवं कृय अधिकारी

श्री अरूण कुमार सिंह सहायक कुलसचिव

सुप्रिया मिश्रा सहायक कुलसचिव (लेखा)

राकेश सिंह सहायक कुलसचिव (लेखा)

निहारिका जोशी भट्ट सहायक कुलसचिव

श्री मो० इल्ताफ जफर वरिष्ठ तकनीकी अधिक्षक

श्री दीपक अस्थाना कनिष्ठ तकनीकी अधिक्षक

श्री धर्मेन्द्र प्रताप सिंह शारीरिक अनुदेशक

श्री लोकश भटनागर सहायक (आई०टी०)

श्री अरुण कुमार सिंह कनिष्ठ तकनीकी अधीक्षक

श्रीमती मधुप्रिया कनिष्ठ अधीक्षक

श्री उमेश कुमार शर्मा कनिष्ठ अधीक्षक श्री तेज प्रकाश जोशी कनिष्ठ अधीक्षक

श्री योगेश शर्मा कनिष्ठ सहायक

श्री अश्विनी कुमार चौधरी कनिष्ठ सहायक (सिस्टम)

श्री विवेक सिंह कनिष्ठ सहायक

श्री अशोक कुमार कनिष्ठ मेकैनिक

अमित कुमार बाजपेयी कनिष्ठ सहायक

प्रीति सिंह कनिष्ठ सहायक

उमेश कुमार शर्मा कनिष्ठ सहायक

नागेश कुमार कनिष्ठ सहायक

गोविन्द कुमार तिवारी

कनिष्ठ पुरतकालय एवं सूचना सहायक

नारायण कुमार लेंगे

कनिष्ठ प्रशासनिक अधिकारी

अंकित माहेन

कनिष्ठ प्रशासनिक अधिकारी

श्वेता नेगी व्यक्तिगत सचिव

शिखा मल्होत्रा लेखा अधिकारी

कृष्ण कुमार सिन्हा

लेखाकार

आर०वी० गुजराल प्रयोगशाला सुपरवाइजर

अंकेक्षित वित्तीय प्रतिवेदन

वर्ष २०१४-१५ के खाते

वर्ष २०१४-१५ के लिए आरजीआईपीटी के अंकेक्षित खाते अनुबंध-१ में संलञ्न है। खातों के मुख्य बिन्दु निम्नलिखित हैं:-

१. कार्पस निधि/पूंजीगत निधि (तुलन-पत्र में अनुसूची-१)

जायस क्षेत्र में

तेल से जुड़े सार्वजनिक क्षेत्र के उपक्रमों द्वारा दिए गये २५०००.०० लाख रुपये से प्राप्त निधि व उससे प्राप्त प्राप्त ब्याज सहित ३३८८४.०० रुपये एफडी के रूप में पुनर्निवेश किया गया है। इस निधि से प्राप्त ब्याज आय आवर्ती खर्च के लिए उपयोग किया जाता है।

असम

9७७८३.०० लाख रुपये की कॉपर्स निधि (जिसमें १४६३३.०० लाख रुपये सहयोगी सार्वजनिक क्षेत्र की तेल कम्पनियों द्वारा एवं प्राप्त हुये ब्याज की धनराशि भी सम्मलित है), बेंकों की एफडी में निवेश किया गया है। इस निधि से प्राप्त ब्याज आय आवर्ती खर्च के लिए उपयोग किया जाता है और अधिशेष नियमित आधार पर पुनर्निवेश किया गया है।

वर्ष के अंत में व्यय पर आय का आधिक्य और उस पर अधिशेष ब्याज राशि बैंकों में साविध जमा खातों/गैर-व्यापार योग्य सरकारी प्रतिभूतियों में निवेश किया गया और उसे वापस कॉर्पस निधियों में रखा गया है:

शीर्षक	जायस रुपये लाख में)	आसाम रुपये लाख में)	
आय एवं व्यय खाता २०१४-१५	१८१६.००	9०३६.००	

पूंजीगत निधि

३१ मार्च २०१५ तक भारत सरकार एवं ओआईडीबी/सार्वजनिक क्षेत्र के उपक्रमों से प्राप्त अनुदान एवं पूंजीगत निधि की स्थिति निम्नानुसार है :

अ. जायस/रायबरेली परिसर:

- भारत सरकार से २०१०-११ तक ८६००.०० लाख रुपये की निधि प्राप्त की गयी। वर्ष के दौरान कोई अतिरिक्त निधि आहरित नहीं की गयी।
- ३१ मार्च २०१५ तक ओआईडीबी से १२९३६ लाख रुपये प्राप्त हुये।

ब. असम केन्द

३१ मार्च २०१५ तक सार्वजनिक क्षेत्र के उपक्रमों एवं ओआईडीबी से ४८२७.०० लाख रुपये का पूंजीगत कोष प्राप्त किया। वर्ष के दौरान सार्वजनिक उपक्रमों/ओआईडीबी से पूंजी निधि प्राप्त नहीं की गयी। ओआईडीबी से १०० लाख रुपये का अनुदान मिला।

२. संचय और अधिशेष (तुलन-पत्र में अनुसूची-२)

सामान्य संचय

वर्ष के दौरान २४००.०० लाख रुपये की राशि ३१ मार्च २०१५ को व्यय पर आय के आधिक्य के हस्तांतरण के माध्यम से सामान्य संचय में जमा किये गये। पूर्व वर्ष का सामान्य संचय १८६६.०० लाख रुपये हस्तांतरित था।



मूल्यह्नास निधि

भविष्य में संपत्ति के प्रतिस्थापन के लिए उपयुक्त वित पोषण की सुविधा के क्रम में , एक कोष २०११-१२ में बनाया गया था। मूल्यह्नास निधि में निवेश से अर्जित ब्याज कि ९३२.०० लाख रुपये वर्ष के अंतिम शेष में सिम्मिलित है।

३. निर्धारित धनराशि (तुलनपत्र में अनुसूची-३)

वर्ष के दौरान शेवरॉन छात्रवृत्ति कोष के ६.०० लाख रुपये वितरण के पश्चात ३१ मार्च २०१५ तक ५४.८० लाख रुपये की निर्धारित कोष राशि में शेष है।

४. विलम्बित साख दायित्व (तुलनपत्र में अनुसूची-४)

३१ मार्च २०१५ को ५४.८० लाख रूपये की शेष राशि अनुसंधान परियोजना अनुदान की शेष राशि को दिखाती है, जो भावी उपयोग के लिए विभिन्न एजेंसियों जैसे विज्ञान और प्रौद्योगिकी विभाग (डीएसटी), सर्ब आदि से प्राप्त हुई है।

५. चालू देनदारी एवं प्रावधान (तुलनपत्र में अनुसूची-५)

- 9. ३१ मार्च २०१५ को ५१२३ लाख रुपये के बकाया बिलों में ४९२५.०० लाख रुपये की राशि पूंजीगत कार्य की है और शेष अन्य राजस्व व्यय/बिलों की राशि है।
- २. २०१५-१६ में देय मार्च २०१५ के लिए बकाया वैधानिक बकाया के १६.८७ लाख रुपये हैं।
- ३. इसमें वापसी योग्य ईएमडी/धरोहर राशि/प्रतिधारण राशि एवं भूतपूर्व छात्र कल्याण कोष के ८४८.०४ लाख रूपये शामिल हैं।
- 8. वास्तविक मूल्यांकन के आधार पर चालू वर्ष के खातों में सेवानिवृत्ति लाभों के लिए प्रावधान के लिए ग्रेच्युटी नकदीकरण के लिए १३१.३८ लाख रुपये को प्रावधान किया गया है।

६. स्थायी सम्पत्तियां (तुलनपत्र में अनुसूची-६)

रायबरेली में अस्थाई कैम्पस और नोएडा में एम.बी.ए. कैम्पस के लिए चालू वर्ष के दौरान ९८ लाख रुपये के पूंजीगत उपकरण जोड़े गये, जिसमें प्रयोगशाला उपकरण, विद्युत उपकरण, फर्नीचर और फिक्सचर, लाइब्रेरी की किताबें, आदि शामिल है। अचल सम्पत्ति का २१०१ लाख रुपये का सकल ब्लॉक और १३१०.०० लाख रुपये की राशि को अचल संपत्ति के नेट ब्लॉक डब्यूडीवी से एसएलएम पद्धति से ह्वास में हुये परिवर्तन के १७२.०० लाख रुपये की कटौती के पश्चात् है।

७. कार्यशील पूंजी (तुलनपत्र में अनुसूची-६)

३१ मार्च २०१५ को कार्यशील पूंजी की २६५७७.०० लाख रुपये की राशि में २३९०५.०० लाख रुपये जायस परिसर परियोजना और २६७२. ०० लाख रुपये असम केन्द्र के शामिल थे। सीआईडब्ल्यूपी व्ययों में मिट्टी जांच, पीएमसी शुल्क, साइट ग्रेडिंग, चारदीवारी, सिविल निर्माण, परियोजना सामग्री और परियोजना प्रशासन के खर्च के लिए सुरक्षित अग्रिम के रूप में भुगतान शामिल है। इसके अलावे, ३१४.०० लाख रुपये अग्रिम राशि जायस परिसर तक बिजली की आपूर्ति के लिए केबल बिछाने के लिए यूपीपीसीएल को किये गये भुगतान और सीपीडब्ल्यूडी असम को दिये गये १००.०० लाख रुपये को सीडब्ल्यूआईपी के अंतर्गत समूहित किया गया है।

८. निवेश (तुलनपत्र अनुसूची ७ और ८)

निर्धारित निधि से निवेश में २४.०० लाख रुपये शेवरॉन छात्रवृत्ति के लिए प्राप्त निधि की धनराशि के रूप में है। अन्य निवेश ६००.०० लाख रुपये गैर व्यापारिक आरबीआई बॉण्ड के रूप में है।

९. चालू सम्पत्तियां एवं ऋण तथा अग्रिम (तुलन पत्र में अनुसूची ९)

३१ मार्च २०१५ को ५६४८१.०० लाख रुपये के बैंक शेष में निम्नलिखित राशियां सिम्मिलित हैं-

- अ. विभिन्न बेंको में स्थायी जमाओं में ५१९४५.०० लाख रुपये
- ब. ऋण और अग्रिम में शामिल हैं:
 - जायस परिसर के लिए ठेकेदार को भुगतान किये गये १९१५.०० लाख रुपये की अग्रिम राशि जो मासिक परिचालन बिल के विरुद्ध वसूली योग्य है।

- निवेश के ऊपर अर्जित ब्याज के ३५७७.०० लाख रुपये
- यूपीएसआईडीसी से वसूली योग्य १८५.०० लाख रुपये

१०. आय (अनुसूची १०,११ व १२)

५५५४.०० लाख रुपये की कुल आय जिसमें साविध जमाओं से ब्याज के ४७८६.०० लाख रुपये (अर्जित ब्याज के ३५७७.०० लाख रुपये सिहत) एवं ५६९.०० लाख रुपये छात्र शुल्क और आवेदन शुल्क के सिम्मिलित है।

११. व्यय (अनुसूची १३,१४ व १५)

वर्ष के लिए मुख्य मदवार व्यय पिछले वर्ष के तुलनात्मक आंकड़ों के साथ सारणी १३, १४ व १५ के रूप में सूचीबद्ध किया गया है:

अनुसूची संख्या	व्यय	व्यय २०१४-१५ (लाख रू० में)	
93	शैक्षिक	७५२.००	६४०.००
98	प्रतिष्ठान	७५५.००	909.00
94	अन्य प्रशासनिक	५६ ४.००	५४३.००
	कुल	२०७१.००	9८९०.००

१२. लेखा पर अंकेक्षण प्रतिवेदन

वित्तीय सिमिति के निरीक्षण एवं २२ जून २०१५ को हुए निदेशक मंडल की बैठक में स्वीकृति मिलने के बाद वित्तीय वर्ष २०१४-१५ के लेखा का अंकेक्षण, मुख्य निदेशक, वाणिज्यिक अंकेक्षण व पदेन सदस्य, अंकेक्षण मंडल-२, नई दिल्ली द्वारा किया गया। इस संबंध में पत्रांक संख्या-RAP/IOC/A/cs./RGIPT/26-3/2015-16/358 दिनांक २८ अक्तूबर २०१५ के माध्यम से मुख्य निदेशक, वाणिज्यिक अंकेक्षण व पदेन सदस्य, अंकेक्षण मंडल-२, नई दिल्ली के कार्यालय से प्राप्त प्रतिवेदन अंकेक्षण प्रतिवेदन के साथ अनुलम्बक-२ के रूप में प्रस्तुत किया गया है। वित्तीय वर्ष २०१४-१५ के अंकेक्षण प्रतिवेदन में किसी प्रकार की प्रतिकृत टिप्पणी नहीं की गई है।



वित्तीय वर्ष २०१४–१५ का लेखा

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI



ACCOUNTS FOR THE FINANCIAL YEAR 2014-15

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI

ACCOUNTS FOR THE FINANCIAL YEAR 2014-15

1. BALANCE SHEET AS ON 31ST MARCH 2015

2. INCOME AND EXPENDITURE ACCOUNT FOR YEAR ENDED 31ST MARCH 2015

3. RECEIPT & PAYMENT ACCOUNT FOR YEAR ENDED 31ST MARCH 2015



FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAE BARELI BALANCE SHEET AS AT 31ST MARCH' 2015

THUOMA

			CALINODINA
CORPUS/ CAPITAL FUND AND LIABILITIES	SCHEDULE	CURRENT YEAR	PREVIOUS YEAR
CORPUS /CAPITAL FUND	1	7,78,93,82,195.94	6,60,94,74,958.91
RESERVES AND SURPLUS	2	63,59,57,146.68	58,74,18,178.33
EARMARKED / ENDOWMENT FUNDS	3	37,29,695.38	26,55,371.38
SECURED LOANS AND BORROWINGS		-	
UNSECURED LOANS AND BORROWINGS		[]	3
DEFERRED CREDIT LIABILITIES	4	54,80,202.00	47,31,502.00
CURRENT LIABLITITES AND PROVISIONS	5	62,33,57,858.00	26,66,04,765.00
TOTAL		9,05,79,07,098.00	7,47,08,84,775.62
ASSETS FIXED ASSETS	6	2,78,88,01,861.55	1,33,92,83,976.55
INVESTMENTS- FROM EARMARKED/ENDOWMENT FUNDS	7	24,00,000.00	24,00,000.00
INVESTMENTS-OTHERS	8	6,00,00,000.00	6,00,00,000.00
CURRENT ASSETS, LOANS, ADVANCES ETC.	9	6,20,67,05,236.45	6,06,87,50,799.07
MISCELLANEOUS EXPENDITURE (to the extent not written off or adjusted)		2	4,50,000.00
TOTAL		9,05,79,07,098.00	7,47,08,84,775.62
SIGNIFICANT ACCOUNTING POLICIES CONTINGENT LIABILITIES AND NOTES ON ACCOUNTS	17 18	Enclosed Enclosed	

Ralush Singh

ASTT. REGISTRAR (AUDIT & ACCOUNTS)



DIRECTOR & ACTING PRESIDENT

સ્ક

FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAE BARELI INCOME AND EXPENDITURE FOR THE PERIOD/YEAR ENDED 31ST MARCH'2015

ABRO	DESCRIPTION OF REAL PROPERTY.	1000
AMO	UNI	CO

INCOME	SCHEDULE	CURRENT YEAR	PREVIOUS YEAR
INCOME FROM SALES/SERVICE		0.00	0.00
GRANTS/SUBSIDIES		0.00	0.00
FEES/SUBSCRIPTIONS	10	5,69,49,688.33	5,47,60,233.00
INCOME FROM INVESTMENTS	1.00		0.05 % (6.05)
(Income on invest. From earmarked/endow. funds transferred to funds)			
INCOME FROM ROYALTY, PUBLICATION ETC.		0.00	0.00
INTEREST EARNED	11	47,86,49,889.72	41,77,33,075.99
OTHER INCOME	12	26,19,817.50	12,03,451.54
DEFFERED REVENUE INCOME (TRANSFERRED FROM CAPITAL FUND - DEPRECIATION)		1,71,77,131.00	1,85,23,013.00
TOTAL - (A)		55,53,96,526.55	49,22,19,773.53
EXPENDITURE			
ACADEMIC EXPENSES	13	7,51,58,693.55	6,39,80,491.46
ESTABLISHMENT EXPENSES	14	7,54,99,699.00	7,06,82,260.00
OTHER ADMINISTRATIVE EXPENSES	15	5,63,92,758.65	5,42,81,989.96
EXPENDITURE ON GRANTS, SUBSIDIES ETC.	l i	0.00	0.00
INTEREST	1 1	0.00	0.00
PRELIMINARY EXPENSES WRITTEN OFF		0.00	1,50,000.00
DEPRECIATION (Net Total at the year end - corresponding to Schedule - 6)		1,71,77,131.00	1,85,23,013.00
TOTAL - (B)	1 1	22,42,28,282.20	20,76,17,754.42
BALANCE BEING EXCESS OF INCOME OVER EXPENDITURE FOR THE YEAR $C = (A-B)$	5	33,11,68,244.35	28,46,02,019.11
LESS : PRIOR PERIOD ADJUSTMENT (NET) (D)	16	47,23,467.00	1,41,42,324.00
NET EXCESS OF INCOME OVER EXPENDITURE (C-D)		32,64,44,777.35	27,04,59,695.11
TRANSFER TO DEPRECIATION FUND	l i	1,71,77,131.00	1,85,23,013.00
TRANSFER TO CORPUS FUND RAEBARELI		18,16,02,066.00	4,22,42,556.00
TRANSFER TO CORPUS FUND ASSAM		10,36,56,740.00	2,30,67,726.00
TRANSFER TO GENERAL RESERVE		2,40,08,840.35	18,66,26,400.11
BALANCE BEING SURPLUS/(DEFICIT) CARRIED TO CORPUS/CAPITAL FUND	l i	0.00	0.00
SIGNIFICANT ACCOUNTING POLICIES	17	Enclosed	
CONTINGENT LIABILITIES AND NOTES ON ACCOUNTS	18	Enclosed	

Rakesh Singh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAEBARELI RECEIPT AND PAYMENT ACCOUNT FOR THE YEAR ENDED 31ST MARCH'2015

PREVIOUS YEAR	RECEIPTS	AMOUNT (Rs.)	AMOUNT (Rs.)	PREVIOUS YEAR	PAYMENTS	AMOUNT (Rs.)	AMOUNT (Rs.)
	OPENING BALANCES				EXPENSES	(ns.)	(rts.)
	WITH SCHEDULED BANKS	1 1	1	59677580 38	Academic Expenses	58515509.73	
	IN SAVING ACCOUNTS	I E		61517131 00	Establishment Expenses	827-770-0739-753-55-75	
10359715.50	ICICI Bank - 000701260248	4228052.11	1	51258372.04	Administrative Expenses	67736267.00	
1334647.15	HDFC Bank - 00031110004499	940317.28		101200372.04	Orion During Expenses	51926626.07	
409627273 4	Corporation Bank - 027022	385703800.48	4	1012906,00	Prior Period Expenditure	224589.00	178402991
89651 00	ICICI Bank - 000701258840	92662.00	1		personal constitution of the constitution of t		
4110578 20	ICICI Bank - 034301002171			name a superior of the	REFUNDS/OTHER PAYMENTS	200000000000000000000000000000000000000	
260710.21	HDFC Bank (FCRA) - 00031170000095	14058116.29	1	1262670.00	Previous Year Statutory Dues	15668433.00	
£103400 4	1000 Dank (FCRA) - 000311/0000095	280606,17		3781341.00	Utilization Of Research Grants	6096848.00	
0700045.40	ICICI Bank - RBL - 000701262942	13532.88	1	51100.00	Security Deposit Students	436400.00	
2/22915.00	State Bank of India - 31936731040	4634015.00	1	11800.00	Payment Against Stale Cheques	90789.00	
189134327.50	Andhra Bank - 008410100014268	41965838.00		3443700.00	Fees Refund	0.00	
0.00	Allahabad Bank - 50171376000	121659.00			Scholorship Paid	1943746.00	
	Allahabad Bank - 50192401170	44087982,94			Alumni Fund	4200.00	
0.00	Andhra Bank - 008410100027721	27852202.00			Student Welfare Fund		
0.00	Bank OF Baroda - 37350100004760	24776868.00		0.00	Workshop Training Expenses	600.00	
	AND THE PARTY OF T	548755652.15		E47E4E 00	Process Count Defended	0.00	
	WITH SCHEDULED BANKS	01070002.10		424000.00	Research Grant Refunded	0.00	
4760106625.00	IN DEPOSIT ACCOUNTS	4890807403.00	5439563055.15	131600,00	Scholarship Grant Refunded	0.00	24241016
		1000007 100.00	040000000.10		DEEL INDARIL E DAVINERIES		
	GRANTS RECEIVED			400000 00	REFUNDABLE PAYMENTS		
216830870.00	Capital Fund From Oidb	875250537.00		450000.00	Security - Deposit Paid (Others)	248090.00	
6291257.00	Research Grants	7710598.00		0000000.00	Retention Money Refund	0.00	
	Corpus Fund (Assam)	0.00		3029900.00	Earnest Money Refund	71000.00	319090
	Scholorship Grant	2796070.00			122	I STATE OF THE PARTY OF THE PAR	
. 00020.00	Ochololarip Grant	2/960/0.00	885757205.00	Manager Control	ADVANCES	3200.44	
	HICC PROFIES ON ALL DE CAMERA				Advane To Others	0.00	
23042452.00	MISC, RECEIPTS ON A/C OF CAPITAL FUND Capital Fund (Rbi) Intt. On Mob Advance				Mobilization Advance	0.00	
12527552.00	Capital Fund (Rbl) Init. On Mob Advance	35958106.00		0.00	Deposit With Cpwd	10000000.00	
1303/052.50	Interest On Fdr - Capital Fund Rbl	4290623.50		0.00	Purchase Of Souvinors	30897.00	
29459058,00	Intt.On Fdr -Capital Fund (Assam)	31732250.53		25000.00	Advance To Staff	0.00	10030897
4486311.00	Intt.On Fdr -Depreciation Fund	7352997.00			FIXED ASSETS	0.00	10030037
0.00	Intt.On Fdr -Earmarked Endowment Fund	222000.00		194910971.00		771348412.00	
222000.72	Interest On Scholarship Grant	556022.00	80111999.03	90253222.00		2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (
CONTRACTOR SENSE	DATES FOR SHALLING CORPORATION AS PROPERTY			0.00	Fixed Assets Assam	34007814.00	
reserve or wise week	REFUNDABLE/ TRANSFERABLE RECEI	PTS		3867655.00	Fixed Assets Rbl	37702.00	200222
16721000.00	Retention Money	0.00		5007055,00	Neu Assets RDI	8981880.00	814375808.
116528.00	Liability Against Stale Cheques	789050.00	310	11057010 00			
700000.00	Security Deposit From Students	540000.00	3.10	11957248.00	PAYMENTS AGAINST P.Y. LIABILITY		152552634.
31000.00	Student Welfare Fund	19600.00			The second secon		
	Security Deposit Others	165000.00			/	2	
0.00	Rti Fees Refundable						
92300.00	Allumni Fund	90.00					
	Earnest Money Received	70200.00	9000000000000			8 2	
2000000.00	Carriest moriey received	207068.00	1791008.00			10 15 15	

Rallesh Sigh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DIRECTOR & ACTING PRESIDENT

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RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAEBARELI RECEIPT AND PAYMENT ACCOUNT FOR THE YEAR ENDED 31ST MARCH'2015

PREVIOUS	RECEIPTS	AMOUNT	AMOUNT	PREVIOUS	DAVAGENTO	The state of the s	NT (₹)
YEAR		(Rs.)	(Rs.)	YEAR	PAYMENTS	AMOUNT	AMOUNT
	REFUNDS	(10./	(113.)	TEAR	PECENIED CUEQUIES POLINICEDIDES	(Rs.)	(Rs.)
27618.00	Staff Advance	0.00		371450.00	RECEIVED CHEQUES BOUNCED/REFL		
2746028.00	Academic Expenses	446597.18	1		Other Income	776320.00	
571870.00	Administrative	306906.00	- 1	3100.00	Other income	17696.00	794016
0.00	Establishment Expenses	3591.00	1		CLOSING BALANCES		
72925880,00	Mobalization Advance Punilloyed	0.00	- 1		CLOSING BALANCES		
5599435.00	Income Tax Refund	3568200.00			WITH SCHEDULED BANKS	1 1	
0.00	P.Y. Due From Hustan Study	142212.00		4220052 44	IN SAVING ACCOUNTS		
	P.Y. Student Fees Due	20000.00			ICICI Bank - 000701260248	3552714,11	
	P.Y. Accrued Income	3646.00	1		Allahabad Bank - 50171376000	0.00	
	P.Y. Sponsership Due	500000.00	1		Allahabad Bank - 50192401170	3818592,82	
	P.Y. Workshop Charges Due	98000.00			Andhra Bank - 008410100027721	3415838.00	
	Security Deposit - Bsnl	4618.00	1		HDFC Bank - 00031110004499	3004505.62	
	Security Deposit - Noida Housing	80000.00	1	385/03800,48	Corporation Bank - 027022	337076958,48	
26191948.00	Refund Of Secured Advance	0.00	£472770.40	24776868,00	Bank OF Baroda - 37350100004760	46006513,88	
	risians of occurrence	0.00	5173770,18		ICICI Bank - 000701258840	96416.00	
- 3	INCOMES		1		ICICI Bank - 034301002171	1865799.29	
	Fees Received	57682594.33		280606,17	HDFC Bank (FCRA) - 00031170000095	291942.17	
	Executive Devlopment Course Fees	590000.00	1		ICICI Bank - RBL - 000701262942	952126.88	
294658012 24	Interest From Bank/Bond	343744869.36			State Bank of India - 31936731040	6530358,00	
	Prior Period Income	41770.00	I/-		Andhra Bank - 008410100014268	34525757,50	
	Interest On Income Tax Refund	695673.00		0.00	State Bank of India -3478552906-2	25000.00	
	Other Income					441162522.75	
	Other modifie	1316253.50	404071160,19		WITH SCHEDULED BANKS	I Det to be a control between	
1		1		4890807403.00	IN DEPOSIT ACCOUNTS	5194589222.00	5635751744.7
	CONTRA ITEMS	1 1			In a company of the state of the state of		
	Imprest Cash	1168405.00	100	000000000000000000000000000000000000000	CONTRA ITEMS	5.53.7037539	
	Bank To Bank Transfer	6308608.00		1669866.00	Imprest Cash	1168405.00	
	Cancelled Cheques	157765884.00	- 1	848378932,94	Bank To Bank Transfer	6308608,00	
	Advance Others	1510368.00	400750005.00	290000,00	Cancelled Cheques	157765884.00	
2.0.00,00	Tartellos Juiglo	1510306,00	166753265.00	210700,00	Advance Others	1510368.00	166753265,
7054676585.51	TOTAL		6983221462.55	7054676585.51	TOTAL		

Rakesh Singh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT



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RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI

ACCOUNTS FOR THE FINANCIAL YEAR 2014-15

SCHEDULES FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE ACCOUNT

- 1. SCHEDULE I CORPUS / CAPITAL FUND
- 2. SCHEDULE 2 RESERVES AND SURPLUS
- 3. SCHEDULE 3 EARMARKED / ENDOWMENT FUNDS
- 4. SCHEDULE 4 DEFERRED CREDIT LIABILITIES
- 5. SCHEDULE 5 CURRENT LIABILITIES AND PROVISIONS
- 6. SCHEDULE 6 FIXED ASSETS
- 7. SCHEDULE 7- INVESTMENTS FROM EARMARKED/ ENDOWMENT FUNDS
- 8. SCHEDULE 8 INVESTMENTS OTHERS
- 9. SCHEDULE 9 CURRENT ASSETS, LOANS, ADVANCES ETC.
- 10. SCHEDULE 10 FEES/SUBSCRIPTIONS
- 11. SCHEDULE 11 INTEREST EARNED
- 12. SCHEDULE 12 OTHER INCOME
- 13. SCHEDULE 13 ACADEMIC EXPENSES
- 14. SCHEDULE 14 ESTABLISHMENT EXPENSES
- 15. SCHEDULE 15 OTHER ADMINISTRATIVE EXPENSES
- 16. SCHEDULE 16 PRIOR PERIOD ADJUSTMENT
- 17. SCHEDULE 17 SIGNIFICANT ACCOUNTING POLICIES
- 18. SCHEDULE 18 NOTES ON ACCOUNTS AND CONTINGENT LIABILITIES





FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH' 2015

SCHEDULE - 1 - CORPUS / CAPITAL FUND	CURRENT Y	/PAD	AMOUNT (1) PREVIOUS YEAR		
CAPITAL FUND - RAE BARELI	CURRENT	EAR	PREVIOUS FEAR		
Government of India Budgetary Support					
Balance as at the beginning of the year	07 12 10 905 50		24 42 72 242 24		
Add/Less : Prior Period Adj. (Interest Income)	97,12,19,895.50		94,42,70,049.00		
Additions . Filor Period Adj. (interest income)	0.00	-	1,34,12,294.00		
All Continue Internation	97,12,19,895.50		95,76,82,343.00		
Add: Contribution during the year	0.00		0.00		
Add: Interest for the year from Bank	42,90,623.50	97,55,10,519.00	1,35,37,552.50	97,12,19,895.50	
Capital Grant from Oil Industry Development Board		1			
Balance as at the beginning of the year	41,85,13,406.00		20,15,29,558.00		
Add: Transferred from OIDB Asaam Capital Fund & Preliminary Expenses Fund	0.00	1	0.00		
Add : Contribution during the year	87,52,50,537.00		21,68,30,870,00		
Add: Interest for the year from Bank	5,52,151.00	1,29,43,16,094.00	1,52,978.00	41,85,13,406.00	
CAPITAL FUND - ASSAM					
Balance as at the beginning of the year	45,09,33,925.00		42,14,74,867.00		
Less: Transferred to Capital Fund OIDB Raibareli	0.00		0.00	1	
	45,09,33,925.00	-	42,14,74,867.00		
Receipts from Oil PSU's during the year	0.00		0.00		
	45,09,33,925.00		42,14,74,867.00		
Add: Interest from Bank	3,17,32,250.53	48,26,66,175.53	2,94,59,058.00	45,09,33,925.00	
TOTAL CAPITAL FUND		2,75,24,92,788.53	2,54,05,050.00	1,84,06,67,226.50	
Less: Capital Fund Adjustment - Assam (Cost of Land & Depreciation)		2,70,21,72,700,00		1,04,00,07,220.30	
Up to previous year	63,17,964.00		63,34,913.00		
During the current year	82,646.00		80,979.00		
On account of prior year	0.00		-97,928.00		
	64,00,610.00		63,17,964.00		
Less: Capital Fund Adjustment - Raebareli (Cost of Land & Depreciation)			60(17)04.00		
Up to previous year	10,63,34,653.59		11,23,94,109.05		
During the current year	1,70,94,485.00		1,84,42,034.00		
On account of prior year	0.00	11	-2,45,01,489.46		
	12,34,29,138.59	12,98,29,748,59	10,63,34,653.59	11,26,52,617.59	
	Tap spostoones	2,62,26,63,039.94	10,00,04,000,09	1,72,80,14,608.91	
CORPUS FUND		-leafed-of-07374	7	2172.00,14,000.91	
ASSAM CENTRE					
Balance as at the beginning of the year	1,46,33,00,000.00		1,41,95,00,000.00		
Add : Contribution during the year	0.00	1,46,33,00,000.00	4,38,00,000.00	1,46,33,00,000.00	
Add : Surplus Interest up to 2013-14	21,13,04,660.00	.,10,00,00,000,00	18,82,36,934.00	2,40,03,00,000,00	
Add Trfd from Income & Expenditure	10,36,56,740.00	31,49,61,400.00	2,30,67,726.00	21,13,04,660.00	
		1,77,82,61,400.00		1,67,46,04,660.00	







SCHEDULE - 1 - CORPUS / CAPITAL FUND	CURRENT	CURRENT YEAR		
RAE BARELI CENTRE		1000		
Balance as at the beginning of the year	2,50,00,00,000.00		2,50,00,00,000.00	
Bharat Petroleum Corporation Limited	0.00		0.00	
Gas Authority of India Limited	0.00		0.00	
Hindustan Petroleum Corporation Limited	0.00		0.00	
Indian Oil Corporation Limited	0.00		0.00	
Oil India Limited	0.00		0.00	
Oil and Natural Gas Corporation Limited	0.00		0.00	
(F) A manufactor region on constants and	2,50,00,00,000.00		2,50,00,00,000.00	
Add : Contribution during the year	0.00		0.00	
Add: Surplus Interest up to 2013-14	70,68,55,690.00		66,46,13,134.00	
Add Trfd from Income & Expenditure	18,16,02,066.00	3,38,84,57,756.00	4,22,42,556.00	3,20,68,55,690.00
BALANCE AS AT THE YEAR END		7,78,93,82,195,94	-	6,60,94,74,958.91





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FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH' 2015

AMOUNT#

SCHEDULE - 2 - RESERVES AND SURPLUS	CURRENT Y	EAR	PREVIOUS YEAR		
I. CAPITAL RESERVE					
As per last account	5,08,00,831.59		5,08,00,831.59		
Addition during the year	0.00		0.00		
Less : Deductions during the year	0.00	5,08,00,831.59	0.00	5,08,00,831.59	
2. REVALUATION RESERVE				100	
As per last account	0.00		0.00	121	
Addition during the year	0.00		0.00		
Less : Deductions during the year	0.00	0.00	0.00	0.00	
3. DEPRECIATION FUND					
As per last account	6,86,67,757.00		7,02,57,850.46		
Less : Prior period Adjustment (P.Y.Depreciation written back)	0.00		2,45,99,417.46	1047	
	6,86,67,757.00	-	4,56,58,433.00		
Addition during the year - (Transfer from Income & Expenditure A/c)	1,71,77,131.00		1,85,23,013.00		
	8,58,44,888.00		6,41,81,446.00		
Add: Interest Earned on Investment of Fund during the year	73,52,997.00	9,31,97,885.00	44,86,311.00	6,86,67,757.00	
4. GENERAL RESERVE		10			
As per last account	46,79,49,589.74		1,10,95,73,840.17		
Add: Prior Period Adjustment (P.Y depreciation written back)	0.00		2,45,99,417.46		
	46,79,49,589.74	-	1,13,41,73,257.63		
Addition during the year (Excess of Income over Expenditure)	2,40,08,840.35		18,66,26,400.11		
	49,19,58,430.09		1,32,07,99,657.74		
Less: Surplus interest up to 2012-13 invested in FDR's Trfd. to Corpus Fund Assam	0.00		18,82,36,934.00		
Less Surplus interest up to 2012-13 invested in FDR's Trfd. to Corpus Fund Raebareli	0.00	49,19,58,430.09	66,46,13,134.00	46,79,49,589.74	
BALANCE AS AT THE YEAR END		63,59,57,146.68		58,74,18,178.33	







COMPANIE A WARMAN PARENT PROPERTY OF THE PARENT PARENT		AMOUNT (T)		
SCHEDULE - 3 - EARMARKED / ENDOWMENT FUNDS	CURRENT YE	PREVIOUS YEAR		
SCHOLARSHIP GRANT		And the second second second	A PART OF THE PART	
a) Opening Balance of the Funds		26,55,371.38		39,22,874.66
b) Additions to Funds i. Donations/Grants				
		VIII	metasa t	
Jt. Director Visakhapatnam	32,700.00		0.00	
Zila Kalyan Karayalaya - Saran ONGC/National Ispat Nigam	0.00		75,000.00	
Social Welfare Board Raebareli/District Welfare/Jharkhand State Tribal	60,000.00	- 1	0.00	
Central Sector Scholarship Scheme (MOSJE)	9,40,850.00		4,12,400.00	
Contra Sector Sentiamp Science (ATOSE)	17,62,520.00	N-C-	2,80,920.00	
Less: Refunds	27,96,070.00	27 24 272 22	7,68,320.00	0.00.00.00
Louis, Notation		27,96,070.00	1,31,600.00	6,36,720.00
ii. Interest on Investments - On Earmarked Funds (Chevron)		2,22,000.00		2,22,000,72
iii.Other Additions	7	0.00		0.00
		0.00		0.00
TOTAL (a+b)		56,73,441.38		47,81,595,38
Utilisation / Expenditure towards objectives of the Funds				
i. Capital Expenditure				
- Fixed Assets	0.00		0.00	
- Others	0.00	0.00	0.00	0.00
ii. Revenue Expenditure				
Salary, Wages & Allowances	1	0.00		0.00
Rent		0.00		0.00
Other Administrative Expenses		0.00		0.00
Other Expenditure (Scholorship Distributed)				
Chevron Scholorship	1,06,000.00		88,000.00	
Collector M.P. /Jt. Director Visakhapatanam	32,700.00		0.00	
Zila Kalyan Karayalaya - Saran	0.00		75,000.00	
ONGC/National Ispat Nigam	60,000.00		25,000.00	
Social Welfare Board Raebareli/District Welfare/Jharkhand State Tribal	0.00		3,10,794.00	
Central Sector Scholarship Scheme (MOSJE)	17,45,046.00	19,43,746.00	16,27,430.00	21,26,224.00
TOTAL (e)		19,43,746.00		21,26,224.00
NET BALANCE AS AT THE YEAR END (a+b-c)		37,29,695.38		26,55,371.38



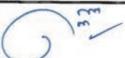


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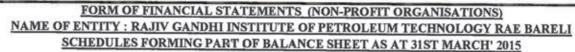
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SCHEDULE - 4 - DEFERRED CREDIT LIABILITIES	CURRENT YE	AR	PREVIOUS YEAR		
a) Acceptances secured by hypothecation of Capital Equipment & Other Assets		0.00		0.0	
b) Others -					
i) Research Grants					
Opening Balance	i i	47,31,502.00		27,03,326	
Add : Interest Received During the year	5,56,022.00	333,000,000	1,65,152.00	21,00,020	
Add: Received During the year	77,10,598.00	82,66,620.00	62,91,257.00	64,56,409.	
40 Habbert Walter E.		1,29,98,122.00		91,59,735.	
Less : Refunded During the year	0.00	(10 per	5,47,515.00	5,0-2,870,820,000	
Loss : Utilized During the year	75,17,920.00	75,17,920.00	38,80,718.00	44,28,233.	
- 100 May		54,80,202.00		47,31,502.	
BALANCE GRANTS REPRESENTED BY :					
- DST Utilization & Dev.of Phase Change Material for Building App.2	51,457.00		3,30,514.00		
- DST New Nano - Porous Materials for Natural Gas Storage Application	1,79,541.00		1,52,305.00		
- DST Grant Seed Division	64,202.00		4,06,476.00		
- SERB New Nano - Pyrolysis of Biomass	2,57,469.00		5,66,278.00		
- SERB New Nano - Dev. Of New Polymeric Materials	2,01,820.00		4,781.00		
- GEOKNO India Pvt. Ltd.	90,000.00		90,000.00		
- On some properties of Expected Inactivity Time having Application in Reliability	1,30,833.00		4,30,000.00		
- SERB Grant for Studies on three dimensional fracturing	5,26,357.00		27,51,148.00		
- Co2 capture using ionic liquids: Experiments and molecular modeling	8,63,221.00		0.00		
- SERB Grant for Interrogating the Catalytic Activity of Nanocatalyst	11,94,641.00		0.00		
- SERB Grant for Source Rock Evaluation of Lignite Deposits	6,61,068.00		0.00		
- SERB Grant for Study of Total Muon Capture for Petential Double Beta	5,38,419.00		0.00		
- Un-Utilized - Interest	7,21,174.00		0.00		
OTAL		54,80,202.00		47,31,502.	
NOTE : Amounts due within one year		54,80,202.00		47,31,502.0	









SCHEDULE - 5 - CURRENT LIABILITIES AND PROVISIONS	CURRENT Y	EAR	AMOUNT (() PREVIOUS YEAR		
A CURRENT LIABILITIES			The riots I		
1. Acceptances		0.00		0.0	
2. Sundry Creditors		1,552.0		0.0	
a) For Goods/Services	50,41,98,675.00		15,72,81,274.00		
b) Others	80,77,159.00	51,22,75,834.00	4,25,10,919.00	19,97,92,193.0	
3. Advance Fees Received from Students		1,14,51,838.00		1,14,17,412.0	
4. Interest accrued but not due on:				4,67,67,712.00	
a) Secured Loans / Borrowings	0.00		0.00		
b) Unscured Loans /Borrowings	0.00	0.00	0.00	0.00	
5. Statutory Liabilities :			0,00	0,00	
a) Overdue	0.00		0.00		
b) Others	16,87,054.00	16,87,054.00	1,56,68,483.00	1,56,68,483,00	
6. Other Current Liablities		10,0,100,100	1,50,00,405.00	1,50,00,405,00	
a) Unutilized Grant - Preliminary Expenses Fund (Assam)			0.00		
Opening Balance/Received during the year	0.00		0.00		
Less (Add): Transferred to OIDB Capital Fund Raibareli (Excess Provison W/b)	0.00		0.00		
M 1	0.00		0.00		
b) Alumni Fund	4,26,400.00		3,54,800.00		
c) Student Welfare Fund	1,57,458.00		1,38,458.00		
d) Retention Money From Vendors	8,11,36,608.00	N N	2,86,32,843.00		
e) Earnest Money Deposit/Security Deposit	13,11,728.00		12,58,750.00		
f) Security Deposit from Students	17,72,200.00	8,48,04,394.00	16,74,200.00	3,20,59,051.00	
TOTAL(A)		61,02,19,120.00		25,89,37,139.00	
3 PROVISIONS					
1. For Taxation		0.00		0.00	
2. Gratuity		70,32,518.00		47,35,237.00	
3. Superannuation/Pension		0.00		0.00	
4. Accumulated Leave Encashment		61,06,220.00		29.32,389.00	
5. Trade Warranties / Claims		0.00		0.00	
6. Others		0.00		0.00	
	- You	0.00		0.00	
OTAL (B)		1,31,38,738.00	5-1 - Vine	76,67,626.00	
TOTAL (A+B)		62,33,57,858.00		26,66,04,765.00	





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FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH' 2014 SCHEDULES - 6 - FIXED ASSETS

DESCRIPTION		GROSS	BLOCK		DEPRECIATION				NET BLOCK		
	COST/ VALUATION AS AT BEGINNING OF THE YEAR	ADDITIONS DURING THE YEAR	DEDUCTIONS/ ADJUSTMENTS DURING THE YEAR	COST/ VALUATION AT THE YEAR-END	AS AT BEGINNING OF THE YEAR	DURING THE YEAR	ON DEDUCTIONS/ ADJUSTMENT DURING THE YEAR	TOTAL UP TO THE YEAR-END	AS AT THE CURRENT YEAR-END	AS AT THE PREVIOUS YEAR-END	
A. FIXED ASSETS							JEAR	_			
1. LAND											
s) Freehold - Jus	4,47,03,296.59	0.00	0.00	4,47,03,296.59	0.00	0.00	0.00	0.00	4,47,03,296 59	4,47,03,296.5	
b) Freehold - Assum	60,97,535.00	0.00	0.00	60,97,535.00	0.00	0.00		0.00	60,97,535.00	60,97,535.0	
c) Lease Hold	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.0	
2. BUILDINGS					-						
a) On Freehold Land	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
b) On Lessehold Land	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	
c) Ownership Flats/Premises	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.0	
d) Super Structures on Land not belonging	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.00	0.00	0.00	
3. PLANT MACHINERY & EQUIPMENT											
a) General Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
b) Airconditioners	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	
c) Lab Equipments	4,07,35,170.16	14,87,809.00	0.00	4,22,22,979.16	84,75,697.00	41,70,168.00	0.00	1,26,45,865.00	2,95,77,114.16	3,22,59,473 16	
4, VEHICLES	1,33,18,910.50	0.00	0.00	1,33,18,910.50	48,40,618.00	13,31,891.00	0.00	61,72,509.00	71.46,401.50	84,78,292.50	
5. FURNITURE , FIXTURES										04) 0(272.00	
Raebereli	2,24,32,489.80	3,49,827.00	0.00	2,27,82,316.80	1 00 76 756 00	22 72 054 00					
Assum	2,88,384.00	37,702.00	0.00	3,26,086 00	1,03,76,756.00 96,678.00	22,72,056.00 30,503.00	0.00	1,26,48,812.00	1,01,33,504.80	1,20,55,733.80	
6. OFFICE EQUIPMENTS	19,29,813.00	3,63,039.00	0.00	22,92,852.00	5,22,685.00	1,94,608.00	0.00	7,17,293.00	15,75,559.00	14,07,128.00	
7. COMPUTER/ PERIPHERALS		m - m		1007-0-100	384000					1390/1180/04	
Raebareli	4,46,14,159.00	48,58,313.00	0.00	4,94,72,472.00	2,78,40,012.00	CO ON ASS 44	2.55			1	
Assen	1,84,200.00	0.00	0.00	1,84,200.00	91,101.00	62,97,227.00 36,840.00	0.00	3,41,37,239.00	1,53,35,233.00 56,259.00	93,099.00	
8. ELECTRIC EQUIPMENTS						1200					
Rnebareli	1,31,77,158.00	8,79,910.00	0.00	1,40,57,068.00	55,02,220.00	13 47 030 00	0.00				
Assam	1,53,030.00	0.00	0.00	1,53,030.00	32,650.00	13,47,020.00	0.00	68,49,240.00 47,953.00	72,07,828.00	76,74,938.00	
9. LIBRARY BOOKS	90,93,939.00	18,55,847.00	0.00	1,09,49,786.00	19,93,228.00	9,84,694.00	0.00	29,77,922.00	79,71,864.00	71,00,711.00	
10. TUBE WELL AND WATER SUPPLY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
11. OTHER FIXED ASSETS	5,07,943.00	0.00			La Carrier M	10 350.00		The second second		0.00	
		0.00	0.00	5,07,943.00	1,06,655.00	50,794.00	0.00	1,57,449.00	3,50,494.00	4,01,288.00	
2. HOSTEL EQUIPMENTS	29,95,786.00	0.00	0.00	29,95,786.00	19,65,296.00	4,46,027.00	0.00	24,11,323.00	5,84,463.00	10,30,490.00	
TOTAL OF CURRENT YEAR	20,02,31,814.05	98,32,447.00	0.00	21,00,64,261.05	6,18,43,596.00	1,71,77,131.00	0.00	7,90,20,727.00	13,10,43,534.05	13,83,88,218.05	
PREVIOUS YEAR	19,22,24,745.05	80,07,069.00	0.00	20,02,31,814.05	4,33,20,583.00	1,85,23,013.00	0.00	6,18,43,596.00	13,83,88,218.05	12,47,25,656.59	

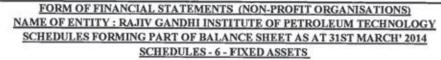
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DIRECTOR & ACTING PRESIDENT

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DESCRIPTION		GROSS	BLOCK		S	DEPREC	LATION		NET BL	OCK
3	COST/ VALUATION AS AT BEGINNING OF THE YEAR	ADDITIONS DURING THE YEAR	DEDUCTIONS DURING THE YEAR	COST/ VALUATION AT THE YEAR-END	AS AT BEGINNING OF THE YEAR	DURING THE YEAR	ON DEDUCTIONS DURING THE YEAR	TOTAL UP TO THE YEAR-END	AS AT THE CURRENT YEAR-END	AS AT THE PREVIOUS YEAR-END
CAPITAL WORK - IN - PROGRESS										(F)
A - RAI BARELI (Lab Equipments)	0.00	0,00	0.00	0,00	0,00	0,00		0.00	0.00	0.0
TOTAL-A	0.00	0.00	0.00	0.00	0.00	0.00	0,00	0.00	0.00	0.0
B - JAIS PROJECT				-						
Land - Advance	18450038.00	0.00	18450038.00	0.00	0.00	0.00	0.00	0.00	0.00	18450038.0
Project Management Fees	166928336.00	112563615.00	0.00	27,94,91,951.00	0.00	0.00		0.00	27,94,91,951.00	166928336.0
Civil Work In Progress	793173259.00	1312474548.00	0.00	2,10,56,47,807.00	0.00	0.00		0.00	2,10,56,47,807.00	793173259.0
Project Management Expenses	16924584,00	810774.00	0.00	1,77,35,358.00	0.00	0.00		0.00	1,77,35,358.00	16924584.0
Capital Advance to Punj Lloyd	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.0
Capital Advance to NCCL	9749628.00	14613542.00	0.00	2,43,63,170.00	0.00	0.00		0.00	2,43,63,170.00	9749628 (
Advance for Electricity to UPPCL	33140311.00	0.00	0.00	3,31,40,311.00	0.00	0.00		0.00	3,31,40,311.00	33140311.0
Less : Interest on Mobilization Advance	-33888417,00	0,00	35958106.00	-6,98,46,523.00	0.00	0.00		0.00	-6,98,46,523.00	-33888417.0
TOTAL - B	1004477739.00	1440462479.00	54408144.00	2,39,05,32,074.00	0.00	0.00		0.00	2,39,05,32,074.00	1004477739.0
C - ASSAM PROJECT									and the second	
Project Management Expenses	8668718.50	2863456.00	0.00	11532174.50	0.00	0.00	0.00	0.00	1,15,32,174.50	8668718.5
Project Management Fees	33021173.00	0.00	0.00	33021173.00	0.00	0.00		0.00	3,30,21,173.00	33021173.0
Civil Work In Progress	154728128.00	53660923.00	0.00	208389051.00	0.00	0.00		0.00	20,83,89,051.00	154728128.0
Advance to CPWD	0.00	10000000.00	0.00	100000000.00	0.00	0.00		0.00	1,00,00,000.00	0.0
Capital Adavance to Simplex Infra	0,00	5981561.00	1697706.00	4283855.00	0.00	0.00		0.00	42,83,855.00	0.0
TOTAL-C	196418019.50	72.505940.00	1697786.00	267226253.50	0.00	0.00		0.00	267226253.50	196418019.5
TOTAL CWIP (A+B+C)	1200895758.50	1512968419.00	56105850,00	2657758327.50	0.00	0,00	0,00	0.00	2657758327.50	1200895758,5
									-	
GRAND TOTAL	1,40,11,27,572.55	1,52,28,00,866.00	5,61,05,850.00	2,86,78,22,588.55	6,18,43,596.00	1,71,77,131.00	0.00	7,90,20,727.00	2,78,88,01,861.55	1,33,92,83,976.5
PREVIOUS YEAR GRAND TOTAL	98,30,20,453,55	47,13,88,999.00	5,32,81,880.00	1,40,11,27,572,55	4,33,20,583.00	1,85,23,013.00		6,18,43,596.00	1,33,92,83,976.55	91,55,21,365.0

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DIRECTOR & ACTING PRESIDENT

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FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH' 2015

SCHEDULE - 7- INVESTMENTS FROM EARMARKED/ ENDOWMENT FUNDS CURRENT YEAR		
CURRENT YEAR	PREVIOUS YEAR	
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	
24,00,000.00	24,00,000.00	
24,00,000.00	24,00,000.00	
	0.00 0.00 0.00 0.00 0.00 24,00,000.00	

TH THUOMA				
SCHEDULE - 8- INVESTMENTS - OTHERS	CURRENT YEAR	PREVIOUS YEAR		
In Government Securities (RBI Bonds - Not marketable)	6,00,00,000.00	6,00,00,000.0		
2. Other Approved Securities	0.00	0.00		
3. Shares	0.00	0.00		
4. Debentures and Bonds	0.00	0.00		
5. Subsidiaries and Joint Ventures	0.00	0.00		
6. Others	0.00	0.00		
TOTAL	6,00,00,000.00	6,00,00,000.00		





ABSCHIBIT SET





SCHEDULE - 9 - CURRENT ASSETS, LOANS, ADVANCES ETC.	CURRENT	(EAR	PREVIOUS Y	AMOUNT (5
A. CURRENT ASSETS:		1201		
1. Inventories				
a) Stores and Spares (Stationery Items)	1,98,476.59		2,10,599.17	
b) Loose Tools	0.00		0.00	
c) Stock of souvenir	1,45,463.00	6	1,14,566.00	
- Finished Goods	0.00		0.00	
- Work-in-progress	0.00	1	0.00	
- Rawmaterials	0.00	3,43,939.59	0.00	3,25,165.17
2. Sundry Debtors				
a) Debts Outstanding for a period exceeding six months	0.00		0.00	
b) Others	0.00	0.00	0.00	0.00
			9.00	0.00
3. Cash Balances in Hand (including Cheques/Drafts and imprest)		1,20,62,883.51	1	0.00
4. Bank Balances				
a) With Scheduled Bank :				
- on Current Accounts	0.00		0.00	
- on Deposit Accounts	5,19,45,89,222.00		4,89,08,07,403.00	
- on Savings Accounts	44,11,62,522.75	- 0	54,87,55,652.15	
b) With Non - Scheduled Bank :	1.27		34,04,00,00	
- on Current Accounts	0.00		0.00	
- on Deposit Accounts	0.00		0.00	
- on Savings Accounts	0.00	5,63,57,51,744.75	0.00	5,43,95,63,055.15
TOTAL (A)		5,64,81,58,567.85		5,43,98,88,220.32





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SCHEDULE - 9 - CURRENT ASSETS, LOANS, ADVANCES ETC.	CURRENT Y	EAR	PREVIOUS	YEAR
B. LOANS, ADVANCES AND OTHER ASSETS:				
1.Loans:				
a) Staff - Salary Recoverable	0.00		0.00	
b) Other Entities engaged in activities/objectives similar to that of the Entity	0.00	- 4	0.00	
o) Others	0.00	0.00	0.00	0.00
2. Advances and other amounts recoverable in cash or in kind or for value to be received				
a) On Capital Account	14,00,70,165.00		28,30,78,166.00	
b) Prepayments	15,14,019.00		1,03,80,875.00	
c) Security Deposits Paid	76,36,882.00		87,66,500.00	
d) Others	5,04,02,330.00	19,96,23,396.00	5,28,16,078.00	35,50,41,619.00
3.Income Accrued:	1			
a) On Investments from Earmarked/Endowment Funds	41,359.00		41,359.00	
b) On Investments-Others	35,77,42,295.60		27,28,86,732.75	
c) On Loans and Advances	6,38,118.00		3,54,510.00	
d) Others - Student Fees Duc	5,01,500.00	35,89,23,272.60	5,38,358.00	27,38,20,959.75
4.Claims Receivable:		0.00		0.00
TOTAL (B)		55,85,46,668.60		62,88,62,578.75
TOTAL (A+B)		6,20,67,05,236.45		6,06,87,50,799.07







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SCHEDULE - 10 - FEES/SUBSCRIPTIONS	CURRENT YEAR	PREVIOUS YEAR	
1.Entrance Fees	19,89,514.33	17,62,600.00	
2.Annual Fees/Subscription	5,49,60,174.00	5,29,97,633.00	
3.Seminar/Program Fees	0.00	0.00	
4.Consultancy Fees	0.00	0.00	
5.Others	0.00	0.00	
TOTAL	5,69,49,688.33	5,47,60,233.00	





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CHEDULE - 11 - INTEREST EARNED CURRENT YEAR			PREVIOUS YEAR		
	CORCENT	TEAR	PREVIOU:	FILAR	
1) On Term Deposits :					
a) With Scheduled Banks	47,60,31,349.72	- 1	41,26,69,851.84		
b) With Non-Scheduled Banks	0.00		0.00		
c) With Institutions (Govt. of India Bond)	48,00,000.00		48,00,000.00		
d) Others	0.00	48,08,31,349.72	0.00	41,74,69,851.84	
2) On Savings Accounts :		•			
a) With Scheduled Banks	11,02,776.00	1	34,89,864.87		
b) With Scheduled Banks in Sweep A/c	4,07,26,135.03		4,37,32,516.50		
c) With Non-Scheduled Banks	0.00	1	0.00		
d) With Institutions	0.00		0.00		
e) Others	0.00	4,18,28,911.03	0.00	4,72,22,381.37	
Less : Transfer to Capital Fund		52,26,60,260.75		46,46,92,233.21	
a) Capital Fund Raebareli	42,90,623.50		1,35,37,552.50		
b) Capital Fund Assam	3,17,32,250.53		2,94,59,058.00		
c) Capital Fund (Grant OIDB)	5,52,151.00		1,52,978.00		
d) Depreciation Fund	73,52,997.00		44,86,311.00		
e) Earmarked Fund	2,22,000.00		2,22,000.72		
f) Deferred Credit Liabilties	5,56,022.00	4,47,06,044.03	1,65,152.00	4,80,23,052.22	
3) On Loans		47,79,54,216.72		41,66,69,180.99	
a) Employees/Staff	0.00		0.00		
b) Others		0.00	0.00	, verse se	
ay small	0.00	0.00	0.00	0.00	
4) Interest on Debtors and Other Receivables (Income Tax Refund)		6,95,673.00		10,63,895.00	
TOTAL		47,86,49,889.72		41,77,33,075.99	









SCHEDULE - 12 - OTHER INCOME	CURRENT YEAR		PREVIOUS	MOUNT (1)
			TREVIOUS !	Little
1.Profit on Sale/Disposal of Assets				
a) Owned Assets	0.00	1	0.00	
b) Assets acquired out of grants or received free of cost	0.00	0.00	0.00	0.00
2. Export Incentives realised		0.00		0.00
3. Fees for Miscellaneous Services	2	1,53,197.00		7,66,883.00
4. Miscellaneous Income		4,66,620.50		4,36,568.54
TOTAL	2	6,19,817.50		12,03,451.54





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FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF INCOME & EXPENDITURE FOR THE YEAR ENDED 31ST MARCH' 2015

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SCHEDULE - 13 - ACADEMIC EXPENSES	CURRENT YEAR	PREVIOUS YEAR		
Honorarium to Visiting Faculties	39,63,501.00	45,04,880.00		
Book Grant, e-Journal Charges & Academic Softwares	1,01,99,487.00	1,23,68,933.00		
Convocation Expenses	0.00	22,528.00		
IIT-JEE Fees	4,50,000.00	4,00,000.00		
CAT-Fees	2,03,000.00	2,43,200.00		
Student Welfare	6,72,792.00	5,92,903.00		
Hostel Rent & Mess Expenses	1,30,70,415.00	95,85,392.00		
Scholorship & Stipend	39,11,798.00	24,68,199.00		
Doctor Fees	3,51,000.00	2,76,096.00		
Placement Brochure & Expenses	3,75,551.00	3,55,287.00		
Workshop & Training	15,87,535.00	16,17,051.00		
Cultural & Sports Activities	14,63,141.00	14,68,029.00		
Rent & Electricity Charges	3,41,09,029.00	2,55,59,228.00		
RGIPT Scholorship	6,99,000.00	7,23,000.00		
Repairs & Maintenance (Equipment)	11,87,792.00	13,25,405.00		
Vehicle Running Expenses	13,50,262.00	15,25,817.00		
Lab Charges & Printing & Stationery	12,24,390.55	9,44,543.46		
PETROFED Membership	3,40,000.00	0.00		
TOTAL	7,51,58,693.55	6,39,80,491.46		

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SCHEDULE - 14 - ESTABLISHMENT EXPENSES	CURRENT YEAR	PREVIOUS YEAR	
a) Salaries & Allowances	5,83,32,566.00	5,29,47,470.00	
b) Man Power Hiring	66,04,116.00	51,14,418.00	
c) Contribution to Provident Fund & NPS	33,88,152.00	31,26,470.00	
d) Contribution to Other Fund	0.00	0.00	
e) Staff Welfare Expenses	9,774.00	0.00	
f) Provision on Employees Retirment and Terminal Benefits (Gratuity & Leave Encashment)	54,71,112.00	76,67,626.00	
g) Others			
Honorariun	6,21,250.00	8,09,190.00	
Medical Reimbursement	10,65,318.00	9,00,763.00	
Relocation Expenses	7,411.00	1,16,323.00	
TOTAL	7,54,99,699.00	7,06,82,260.00	



FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS) NAME OF ENTITY: RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY RAE BARELI SCHEDULES FORMING PART OF INCOME & EXPENDITURE FOR THE YEAR ENDED 31ST MARCH' 2015

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SCHEDULE - 15 - OTHER ADMINISTRATIVE EXPENSES	CURRENT YEAR	PREVIOUS YEAR		
a) Purchases (General Consumables)	0.00	0.00		
b) Labour and processing expenses	0.00	0.00		
c) Cartage and Carriage Inwards	0.00	0.00		
d) Electricity and Power	61,91,645.00	37,06,404.00		
e) Repairs & Maintenance (Building & Other)	10,32,936.00	8,28,034.00		
f) Insurance	8,88,741.00	3,49,223.00		
g) Repairs and Maintenance (House Keeping & Office Expenses)	46,18,134.84	43,22,448.55		
h) Security Service Charges	78,57,214.00	70,50,736.00		
i) Rent, Rates and Taxes	13,91,000.00	21,20,278.00		
j) Vehicles Running and Maintenance	8,47,729.00	9,75,892.00		
k) Postage, Telephone and Communication Charges	33,94,542.00	33,32,681.00		
l) Printing and Stationary	4,42,580.00	8,52,904.45		
m) Travelling and Conveyance Expenses	1,04,00,758.82	95,43,495.00		
n) Recruitment Expenses	4,07,794.00	2,57,004.00		
o) Foreign Travel Expenses	2,15,667.00	35,62,910.00		
p) Strategic Initiative & Brand Expenses	6,99,000.00	40,93,571.00		
q) Pre-Payment Auditors Remuneration	5,39,328.00	5,46,069.00		
r) Hospitality Expenses	1,22,182.00	1,59,363.00		
s) Legal & Professional Charges	48,24,524.00	9,37,699.00		
t) Interest on Late Payment & Penalities	360.00	6,329.00		
u) Irrecoverable Balances Writtern-off	0.00	0.00		
v) Conference & Meetings	2,78,330.00	24,69,042.00		
w) RGIPT Bangaluru Expenses	0.00	12,43,170.00		
x) DPR Preparation Charges	66,76,313.00	0.00		
y) Advertisement and Publicity	40,65,080.00	71,16,110.00		
z) Others (Guest House Expenses)	6,45,904.00	4,27,543.00		
aa) Internal Audit Fees	1,12,360.00	1,12,360.00		
ab) Bank Charges	83,349.99	21,702.96		
ac) Club Subscription	10,174.00	69,104.00		
ad) Website Expenses	54,038.00	1,77,917.00		
ae) CAG Audit Fees	2,47,760.00	0.00		
af) Hindi Rajbhasha Parliamentry Meeting Expenses	3,45,314.00	0.00		
TOTAL	5,63,92,758.65	5,42,81,989.96		





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SCHEDULE - 16 - PRIOR PERIOD ADJUSTMENT	CURRENT YEAR		PREVIOUS YEAR	
INCOME	T			
Stipend	0.00		1,23,200.00	
Income from Sale of Trees	0.00		0.00	
Liability for Unpaid Bills 2013/2014 - Noida Written Back	11,358.00		15,24,498.00	
Liability for Unpaid Bills 2013 - Fixed Assets	0.00	l.	2,820.00	
Liability for Unpaid Bills 2013 - Jais	0.00		40,500.00	
Liability for Unpaid Bills 2013/2014 - Rae Bareli	3,99,464.00		50,024.00	
P.Y. Depreciation Written Back (Change in Policy from WDV to SLM)	0.00	4,10,822.00	2,45,99,417.46	2,63,40,459.46
EXPENDITURE				
Advertisement & Publicity	0.00	- 1	10,88,028.00	
House Keeping & Maintenance	0.00		72,001.00	
Miscellaneous Expenditure	4,50,000.00		0.00	
PF Admin Charges	8,161.00		0.00	
Book Grant & e-Journal	1,684.00		8,978.00	
Cultural & Sports Activities	41,024.00		848.00	
Lab Consumables	25,200.00		1.05.471.00	
Mess Charges	0.00		3,43,150.00	
Honorarium to Visiting Faculties / Refund of Licence Fees	77,750.00		1,68,000,00	
Travelling & Conveyance	11,839.00	1	26,428.00	
Repairs & Maintenance (Equipment)	0.00	1.	1.00	
Rent, Repairs & Maintenance (Other & OIDB)	43,47,217.00		1.00	
Transferred to CWIP (Jais)	0.00		2,37,254.00	
Interest on Capital Fund	0.00		1,34,12,294.00	
Legal & Professional Fees	28,989.00		0.00	
Overhead Charges Returned	1,42,425.00	1	0.00	
Assets capitalized in previous years W/O	0.00		4,20,912.00	
Transferred to Capital Fund (P.Y. Adjustment in Depreciation)	0.00	51,34,289.00	2,45,99,417.46	4,04,82,783.46
NET PRIOR PERIOD EXPENDITURE		47,23,467.00		1,41,42,324.00







RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAEBARELI

SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH'2015

SCHEDULE '17' - SIGNIFICANT ACCOUNTING POLICIES

1. Accounting Convention

The financial statements are prepared under dual entry system under the historic cost convention and on going concern concept following the accrual method of accounting unless otherwise stated herein.

2. Inventory Valuation

Stores materials including stationery held at year end are valued at cost adopting FIFO method.

3. Fixed Assets

- 3.1. Fixed assets are stated at cost of acquisition less accumulated depreciation thereon and impairment loss, if any. The cost includes inward freight, duties and taxes, installation charges and other directly attributable expenses related to their acquisition.
- 3.2. Assets created out of research grants normally remain as property of the sponsoring authority in terms of sanction letter.
- 3.3. Land includes acquisition cost, registration and other related expenses and is capitalized on taking possession. Interim payments made on demand to Government Authorities for the purpose of acquisition of land are treated as Capital Advance, grouped under Capital Work in Progress.
- 3.4. Capital Work-In-Progress Expenses incurred towards building under construction / civil work in progress/ equipments received but not installed/ capital advances for land and advances/ running bills payments during project construction stage towards contracts, consultancy services and project management / administrative expenses are grouped under Capital Work-In-Progress. Interest eamed if any, on mobilization advance to contractor are adjusted from Capital Work in Progress.
- 3.5. The assets which are unserviceable condemned or out of use are written off only after approval by the competent authority of the institute.





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4. Method of Depreciation

- 4.1. Depreciation on fixed assets is provided on Straight Line Method on pro-rata basis at the rates arrived at based on the estimated useful life of the assets. In respect of assets fully depreciated and are in use, a residual value of Rs. 1 is retained in the books till it is discarded.
- 4.2. Expenditure on e-Journals is charged off pro-rata in Income & Expenditure account during the license period of the respective e-Journals.

5. Depreciation Fund

A Depreciation Fund is created by transferring equivalent amount of depreciation from Income & Expenditure Account, to facilitate suitable funding for replacement of assets as required in future. Interest earned from investment of Depreciation fund is ploughed back to the Depreciation Fund at the year end.

6. Miscellaneous Expenditure

- 6.1. All expenses relating to renovation of rented premises including play grounds/ courts are accounted in Income & Expenditure Account in the year of incurrence.
- 6.2. Deferred revenue expenditure on account of RGIPT Brand is written off over a period of 5 years from the year it is incurred.

7. Capital Fund Grant

- 7.1. Budgetary Support from Govt. of India and Grant from OIDB / Promoting entities for campus project work are accounted on receipt basis and grouped under "Capital Fund." Interest earned if any, from bank on capital fund account/ investment is accounted in Capital Fund account.
- 7.2. Depreciation charged on assets created out of Capital fund are treated as Deferred Income and transferred to Income and Expenditure Account every year on systematic basis over useful life of the assets.
- 7.3. The fund utilized for creating non-depreciable assets like land is treated as Capital Reserve.

8. Corpus Fund

8.1. Fund received from the promoting entities is accounted on receipt basis and is grouped under Corpus Fund. Interest earned from investment of Corpus Fund in fixed deposits, is utilized for meeting the recurring expenses.



8.2. Interest earned from investment of Corpus Fund is accounted in Income and Expenditure Account and the surplus interest after meeting the recurring expenses lying invested in fixed deposit with Banks/ Non-tradable Government Securities is ploughed back to Corpus Fund at the year end.

9. Foreign Currency Transactions

Transactions denominated in foreign currency are accounted at the exchange rate prevailing as at the date of such transactions.

10. Provisions, Prepaid

- 10.1 All known liabilities exceeding Rs. 10,000/- up to the date of finalization of accounts are provided for.
- 10.2 Pre-paid charges/expenses exceeding Rs. 10,000/- incurred during the year are carried to next year and are duly considered in relevant future period.

11. Investments

- 11.1 Investments are held in the form of fixed deposits with Scheduled Banks or in non-tradable Govt. Securities.
- 11.2 No investments are made by the Institute in the tradable securities.
- 11.3 Investments are valued at cost.

12. Revenue Recognition

Interest earned on Fixed Deposits with Banks, income from Government Securities, student fees including entrance fees and other receipts are accounted for as and when due on accrual basis and are recognized as income of the Institute. Sale of old discarded assets/items etc. are accounted for on receipt basis.

13. Retirement Benefits

Retirement benefits in respect of Gratuity and Leave Encashment are provided for on the basis of actuarial valuation.

14. Income Tax

The Institute income is exempt from Income Tax under the provisions of Section 10(23C)(iii) (ab) of the Income Tax Act'1961 hence no provision is made for Income Tax.

Radesh Sigh ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT

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RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, RAEBARELI

SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH'2015

SCHEDULE '18' - NOTES ON ACCOUNTS

The Notes forming part of the Accounts giving inter-alia certain additional disclosures in respect of significant accounting transactions during the year and also highlighting the Institute's contingent liability and capital commitment as at 31st March, 2015 are as follows:

- The Receipt and Payment Account carries the amounts of actual receipts and actual payments of the institute during the year 2014-15. However, the recoveries under the various heads have been grossed up, e.g. salaries expenses have been grossed up on account of provident fund, income tax deductions, etc.
- The Income & Expenditure Account and the Balance Sheet have been drawn from Receipt and Payment Account duly accounting for liabilities, prepaid expenses, advance payments and provisions as at end of the accounting year.
- The financial statements have been presented as per Uniform Format prescribed for non-profit Central Autonomous Bodies and the treatment for capital funds, grants and endowment funds as recommended for non-profit organizations has been accounted.
- 4. Previous year figures have been regrouped/ rearranged in order to make them comparable with the current year figures.
- 5. While finalizing the Accounts for the year, necessary action has been taken to implement the recommendations of Government Audit.
- 6. In line with the recommended policy for non-profit organization in respect of accounting of budgetary support and grants, the Institute has adopted the following significant accounting:
 - Budgetary Support received from Govt. of India and Grant received from OIDB / promoting entities for campus construction are grouped under "Capital Fund" in Schedule 1 along with the interest earned if any. Amounts grouped under Corpus Fund in Schedule 1 represent contribution received from Oil PSUs for meeting the recurring expenses from its interest and the transfer of excess of income over expenditure to the extent of surplus interest lying invested in Fixed Deposits/ non transferable Govt. Securities from Income & Expenditure Account.
 - Depreciation on assets created out of Capital fund is treated as Deferred Revenue Income and recognized in the Income and Expenditure Account every year on systematic basis over useful life of the assets. Accordingly, Rs. 1,71,77,131.00 being the depreciation charged during the year has been transferred to Deferred Revenue Income.
 - The fund utilized for creating non-depreciable assets like land is treated as Capital Reserve. However during the year no non-depreciable asset has been created.



- 7. The provisions of Payment of Gratuity Act are applicable to the institute. Accordingly, based on Actuarial valuation accumulated provision for Rs. 1,31,38,738.00 has been made in the accounts towards retirement benefit for Gratuity and Leave Encashment, which is reflected in accounts under Schedule 5 - Current Liabilities and Provisions.
- 8. During the year Rs. 4.50 lakhs has been fully charged to Income & Expenditure Account being amount spent on account of RGIPT Brand, in line with the Audit recommendations on accounts of the institute for the previous year and the change in accounting policy, to write off deferred revenue expenditure on account of RGIPT Brand over a period of 5 years from the year it is incurred.
- 9. During the year excess of income over expenditure to the extent of the surplus interest lying invested in fixed deposit with banks/non-tradable government securities amounting to Rs. 1816.00 lakhs of Corpus Fund Raebareli and Rs. 1036.00 lakhs of Corpus Fund Assam, has been ploughed back to the respective Corpus Fund.
- 10. Government of Karnataka vide its Order no. RD56 LGB 2014 BANGALORE dated 20.02.2014 had approved transfer of 150 acre land by KIADB at Kambalipura Village, Hoskote near Bangalore for setting up of RGIPT Centre. KIADB vide letter No. KIADB/HO/LAQ/Bem-(Na)/2114/1792/2015-16 dated 13.5.15 has advised that the aforesaid land will be transferred to RGIPT 'free of cost' subject to clearances to be obtained by Special Land Acquisition Officer of KIADB, Bangalore.
- 11. As per approved EFC minutes (Ref. F.No.42024/6/2012-Gen.(Vol.II) dated 16.3.2015) with regard to Revised Cost Estimate of Jais Project taken by Department of Expenditure (Ministry of Finance), it is decided that RGIPT will confine its Jais Campus project in only 47 acres of land, as the acquisition of additional land by UPSIDC did not materialize. Consequent to this, the institute has applied to UPSIDC for refund of advance payment of Rs. 185.00 Lakh made during previous years as per their demand, for acquisition of land for Jais Campus. During the current year the advance of Rs. 185.00 Lakh previously shown under the head CWIP (Land Advance) has now been grouped under Loans & Advances as amount recoverable from UPSIDC.
- 12. During the year, the contract for civil & structural work awarded in June 2010 to M/s Punj Lloyds for an estimated contract value of Rs. 179,89,04,329/- had to be terminated in view of the contractor's failure to perform as per the agreed schedule. Prior to termination, the contractor raised certain claims not payable under the contract and on Institute's refusal to pay the claimed amount, the contractor invoked arbitration (as disclosed in Accounts under Contingent Liabilities along with institutes counter claim), which is currently ongoing. Current Liabilities and Provisions includes Rs. 3,27,27,202.00, the unpaid balance amount against the value of work done by the contractor, (which is adjustable against part payment of the Institute's claim pending for adjudication under arbitration).
- 13. In the year 2013-14 the above contract for Jais Campus project was awarded to M/s NCCL Limited on a Composite Contract value of Rs. 301,54,01,252/- on an area of 9 Lakh sq.ft. The contractor has completed work to the tune of Rs. 153,53,51,766/- till 31st March 2015 against which an amount of Rs.38,57,05,889/- is outstanding as payable to them and has been disclosed under Schedule 5 - Current Liabilities and Provisions. Payments against work done could not be released to NCCL from January 2015 onwards as RGIPT could not avail further Govt. budgetary support and the OIDB Grant for construction had exhausted. The EFC Note for RCE and the roll-over of Govt funding of the project from 11th to 12th Plan was under process by MoPNG and its approval was received on 16.3.2015 (F.No.42024/6/2012-Gen.(Vol.II) dated 16.3.2015). The process of sanction of fund from Ministry of Finance based on EFC approval is under process by MoPNG.





14. RGIPT was advised by MOPNG to prepare Detailed Project Report (DPR) for its Bangalore Centre and Andhra Pradesh Petroleum University vide their letters J-25021/1/2013-Gen. dated 26.2.2014 and J-13014/3/2014-Gen. dated 20.3.2014 respectively. An expenditure of Rs.66,76,313/- was incurred in preparation of the above DPRs, which is disclosed under Schedule 15 - Other Administrative Expenses.

15. Contingent Liabilities

- (a) The following claims by the Contractors are under dispute for which Arbitration process has been invoked against the institute and the liability towards which as on 31.3.2015 is un-ascertainable:-
 - Rs. 1,49,41,814.00 plus interest in respect of civil work of boundary wall at RGIPT Campus in Jais, against which RGIPT has lodged counter claim of Rs 52,62,280.00 plus interest.
 - (ii) Rs. 73,88,93,012.00 plus interest in respect of Civil and Structural Work of RGIPT Campus in Jais, against which RGIPT has lodged counter claim of Rs. 59,00,32,193.00 plus interest.
 - (iii) Rs. 4,36,97,000.00 plus interest in respect of Finishing & Façade work of RGIPT Campus in Jais.
- (b) An arbitration award for arrear salary (approx. Rs. 4.24 lakhs plus interest) against a claim from an ex-employee is under litigation in the Court of Law and no liability has materialized as on 31.03.2015.

16. Capital Commitments

Rakesh Ligh

RGIPT had awarded a Composite work contract for RGIPT Campus in Jais for Rs. 301.54 Crore out of which work of Rs. 153.54 has been completed till 31st March'2015 and the balance capital commitment on this account is Rs. 148.00 Crore.

ASTT. REGISTRAR (AUDIT & ACCOUNTS)

DY. REGISTRAR

DIRECTOR & ACTING PRESIDENT





गोपनीय

संख्या / No.: RAP/IOC/A/cs./RGIPT/26-3/2015-16/ भारतीय लेखा तथा लेखापरीक्षा विभाग

कार्यालय प्रधान निदेशक वाणिज्यिक लेखापरीक्षा एवं पदेन सदस्य लेखा परीक्षा बोर्ड—II नई दिल्ली

INDIAN AUDIT & ACCOUNTS DEPARTMENT

OFFICE OF THE PRINCIPAL DIRECTOR OF COMMERCIAL AUDIT & EX-OFFICIO MEMBER, AUDIT BOARD-II, NEW DELHI

0.			
दिनांक	/ DATE		

सेवा में,

सचिव, भारत सरकार, पेट्रोलियम और प्राकृतिक गैस मंत्रालय शास्त्री भवन, नई दिल्ली-110001

विषयः राजीव गाँधी पैट्रोलियम प्रौद्योगिकी संस्थान के वर्ष 2014-15 के लेखों पर पृथक लेखा परीक्षा प्रतिवेदन ।

महोदय,

मैं, राजीव गाँधी पैट्रोलियम प्रौद्योगिकी संस्थान, रायबरेली के वर्ष 2014-15 के लेखाओं पर पृथक लेखापरीक्षा प्रतिवेदन (अंग्रेजी) तथा वार्षिक लेखाओं की प्रति प्रेषित कर रही हूँ । इस संबन्ध में कृपया सुनिश्चित करें कि पृथक लेखापरीक्षा प्रतिवेदन एवं सम्बन्धित लेखों को संसद के दोनों सदनों के सम्मुख प्रस्तुत किया जाए एवं अन्तिम रूप से प्रस्तुत करने की तिथि भारत के नियंत्रक एवं महालेखापरीक्षक के साथ-साथ इस कार्यालय को भी सूचित करें ।

कृपया पत्र की प्राप्ति की सूचना दें ।



संलग्नकः- यथोपरि ।

भवदीया,

हस्ता./-(सुपर्णा देब) प्रधान निदेशक वाणिज्यिक लेखा परीक्षा एवं पदेन सदस्य, लेखा परीक्षा बोर्ड-॥ नई दिल्ली

4th & 5th Floor, Annexe Building, CAG Office, 10, Bahadur Shah Zafar Marg, New Delhi - 110002
Tel : 011-23239438 Fax : 011-23239433 E-mail : mabnewdelhi2@cag.gov.in



RAP/IOC/A/cs./RGIPT/26-3/2015-16/358

दिनांकः 28.10.20/5

 पत्र की प्रति, सचिव, भारत सरकार, पेट्रोलियम और प्राकृतिक गैस मंत्रालय, को जारी की गई पृथक लेखापरीक्षा प्रतिवेदन की प्रति सहित निदेशक, राजीव गाँधी पैट्रोलियम प्रौद्योगिकी संस्थान, रायबरेली को प्रेषित की जाती हैं ।

> (सुपर्णा देव) प्रधान निदेशक वाणिज्यिक लेखा परीक्षा एवं पदेन सदस्य, लेखा परीक्षा बोर्ड-॥ नई दिल्ली

संलग्नकः यथोपरि

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Separate Audit Report of Comptroller and Auditor General of India on the accounts of Rajiv Gandhi Institute of Petroleum Technology, Rae Bareli for the year ended 31 March 2015.

- 1. We have audited the attached Balance Sheet of Rajiv Gandhi Institute of Petroleum Technology (RGIPT), Rae Bareli as on 31 March 2015 and the Income and Expenditure Account / Receipts and Payment Account for the year ended on that date under section 19(2) of the Comptroller & Auditor General's (Duties, Powers & Conditions of Services) Act, 1971 read with Section 26 of RGIPT Act, 2007. RGIPT has been set up under Rajiv Gandhi Institute of Petroleum Technology Act 2007 which has come into force from 1 June 2008. The preparation of these financial statements are the responsibility of the Institute's management. Our responsibility is to express an opinion on these financial statements based on our audit.
- 2. This Separate Audit Report contains the comments of the Comptroller & Auditor General of India (CAG) on the accounting treatment only with regard to classification, conformity with the best accounting practices, accounting standards and disclosure norms etc. Audit observations on the financial transactions with regard to compliance with the Laws, Rules and Regulations (Propriety and Regularity) and efficiency-cum-performance aspects etc., if any are reported through Inspection Report /CAG's Audit report separately.
- 3. We have conducted our audit in accordance with auditing standard generally accepted in India. These standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatements. An audit includes examining, on a test basis, evidences supporting the amounts and the disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of financial statements. We believe that our audit provides a reasonable basis for our opinion.
- 4. Based on our audit, we report that:
- We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purpose of our audit;
- ii. The Balance Sheet and Income & Expenditure Account / Receipt and Payment Account dealt with by this report have been drawn up in the format approved by the Government



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of India.

iii. In our opinion, proper books of accounts and relevant records have been maintained by the Institute in so far as it appears from our examination of such books.

iv. We further report that :-

Grants-in-aid

At the end of the year 2013-14, the Institute was having unspent balance of Rs. 43.95 crore. During the year 2014-15, the Institute received Grant of Rs. 87.52 crore and earned interest of Rs. 3.66 crore on unspent grant. Out of the total balance of Rs. 135.13 crore, it utilized Rs. 113.59 crore leaving an unspent balance of Rs. 21.54 crore as on 31.3.2015.

- v. Subject to our observations in the preceding paragraphs, we report that the balance sheet and Income & Expenditure Account/Receipt and Payment Account dealt with by this report are in agreement with the books of Accounts.
- v. In our opinion and to the best of our information and according to the explanation given to us, the said financial statements read together with the Accounting Policies and Notes on accounts, and subject to the significant matters stated above and other matters mentioned in Annexure give a true and fair view in conformity with accounting principles generally accepted in India.
 - In so far as it relates to the Balance Sheet, of the state of affairs of Rajiv Gandhi
 Institute of Petroleum Technology, Rae Bareli as at 31 March 2015; and
 - b. In so far as it relates to Income & Expenditure accounts of the surplus for the year ended on that date.

(Suparna Deb)

Principal Director of Commercial Audit & Ex-Officio Member, Audit Board-II,

New Delhi

Place: New Delhi Date: 28.10.2015

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ANNEXURE

1. Adequacy of Internal Audit System

Institute did not have its own Internal Audit set up, Internal Audit manual has not been prepared by the Institute, and however, Internal Audit for the year 2014-15 has been carried out by a Chartered Accountant Firm.

2. Adequacy of Internal Control System

Internal control system exists in the Institute and required procedures were being followed in accordance with rules and guiding principles of the institute as prescribed in the RGIPT Act of the Parliament.

3. System of Physical Verification of Assets

Physical verification of the Fixed Assets for the year 2014-15 was carried out on 31st March 2015.

4. System of Physical Verification of inventory

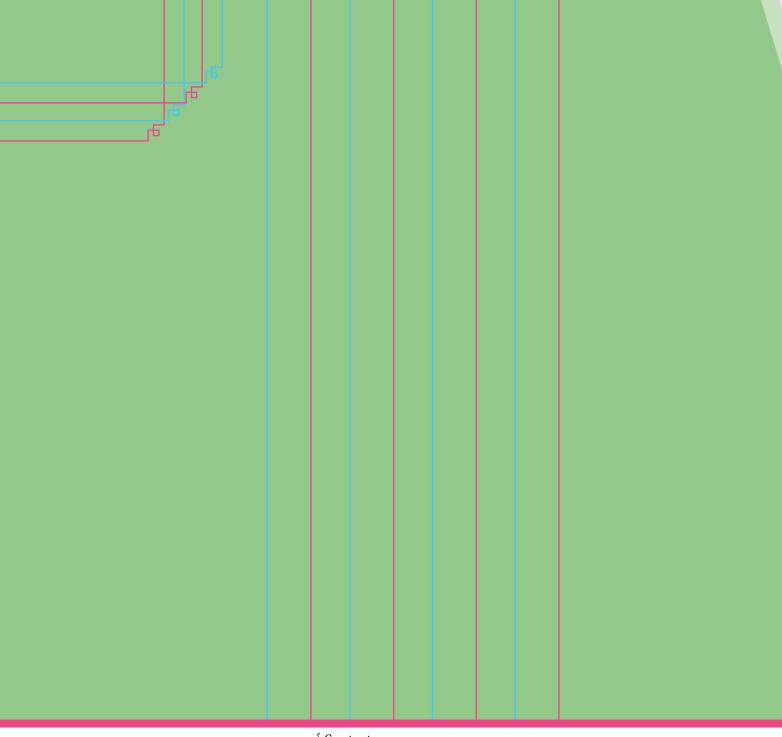
Physical verification of Stores and Consumables for the year 2014-15 was carried out on 31st March 2015.

5. Regularity in payment of Statutory Dues

There were no statutory dues outstanding against the Institute during 2014-15.









सम्पर्क Contact:

रघुनाथ भटट्राचार्या Raghunath Bhattacharya

कार्यवाहक कुलसचिव Acting Registrar

राजीव गाँधी पेट्रोलियम प्रौद्योगिकी संस्थान; आरजीआईपीटीद्ध

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY (RGIPT)

Ratapur Chowk, Rae Bareli- 229316 रतापुर चौक, रायबरेली- २२९३१६

उत्तर प्रदेश, भारत Uttar Pradesh, India

Phone No फोन नंबर: +91-535-2704243

Fax No फैक्स नंबर: +91-535-2211888

Website वेबसाइट: www.rgipt.ac.in