

Important Dates

Abstract Submission Deadline

December 23, 2018 (Sunday)

Acceptance Notification Deadline

December 28, 2018 (Friday)

Full Paper Submission Deadline

January 11, 2019 (Friday)

Registration Begins

February 1, 2019 (Friday)

Conference Registration Fees

Category	Indian Delegate (INR)	Foreign Delegate (USD)
Industry	5000	400
Academic and Research Institute	2000	100
Students	500	100
Spouse	1000	100

Workshop Registration Fees

Category	Indian Delegate (INR)	Foreign Delegate (USD)
Industry	3000	400
Academic and Research Institute	1500	100
Students	1000	100

Registration fee is to be paid through RTGS/NEFT in favor of "RGIPT TECHFEST", A/C No.: 37350100009081, Bank of Baroda, IFSC Code: BARB0JAICAM (Fifth character is zero). MICR code is 227012204. Email us the soft copy of the online transaction receipts.

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Director General - FIPI

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Advisor (Alt. Energy), DGH

Dr. Harilal

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Dr. Robello Samuel

Tech. Fellow, Halliburton

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Univ. of Houston, USA

PATRON

Prof. P.K. Bhattacharya

(Director, RGIPT)

CONVENERS

Dr. Satish K. Sinha

ssinha@rgipt.ac.in

Ph: +919453045135

Dr. Alok K. Singh

asingh@rgipt.ac.in

Ph: +919695117261

Student Co-ordinators

Jugraj Singh

epe16016@rgipt.ac.in

Ph: +919216563043

Sanchit Kumar

epe16030@rgipt.ac.in

Ph: +918570915554



Rajiv Gandhi Institute of Petroleum Technology, Amethi, India

(Institute of National Importance estd under an Act of Parliament)

invites you for

I.C.U.E.R.

International Conference on Unconventional Energy Resources

Feb 28 - March 1, 2019

& Workshop on Feb 27, 2019

In Association with Student Chapters



For more information, visit:

www.icuer.in

About R.G.I.P.T.

Rajiv Gandhi Institute of Petroleum Technology (RGIPT) has been set up through an Act of Parliament by the Ministry of Petroleum & Natural Gas in 2007, and has been accorded the status of an "Institute of National Importance" along the lines of IITs. The institute is co-promoted as an energy domain specific institute by India's six leading Oil & Gas Public Sector Undertakings (PSUs) – ONGC, IOCL, OIL, GAIL, BPCL and HPCL in association with Oil Industry Development Board (OIDB).

About I.C.U.E.R.

International Conference on Unconventional Energy Resources is intended to be a forum to discuss exploration and exploitation of unconventional energy sources like Coal Bed Methane, Shale gas/oil, Gas hydrates, associated challenges and the recent technological advances. The conference would provide an opportunity for students, academicians, researchers to network with educational leaders, industry professionals, business leaders and policy makers.

The additional activity will comprise of **workshops** on **Petroleum Geomechanics**, **Machine Learning** in Petroleum Industry and more.

For more information about ICUER and RGIPT, visit www.rgipt.ac.in, www.icuer.in

Call for Papers

International Conference on Unconventional Energy Resources invites submission of novel, modern area of innovation and previously unpublished research work/idea in the field of unconventional energy resources and related applications as mentioned below. It will provide a platform to the students, researchers, scientists, academicians, professionals and practitioners to interact, present and get innovative ideas in the field of unconventional energy resources.

Topics

- Approaches to screening and assessing unconventional plays
- Improvement of acceptance in community and public for developing unconventional plays
- Key factors to design and optimise well location
- Optimisation of production management for unconventional plays
- Production water management and disposal
- Geohazards in industry
- Reservoir characterisation and simulation for unconventional plays
- Reservoir protection of unconventional plays during drilling, completion, stimulation and production
- Technological advancement in unconventional resources extraction
- Unconventional reservoir quality
- Role of geoscience in Unconventional reservoir

Abstract Submission- An abstract between 250-500 words, clearly summarizing the arguments, should be submitted before the deadline of abstract submission. A standard format is available on the website. All submitted abstracts will undergo a blind review. Abstract must be submitted through the website. www.icuer.in

Full Paper Submission- Once an abstract is accepted by the review committee, you will be informed by email to submit your full research paper. All submitted academic papers will be blind peer reviewed and evaluated based on originality, technical and/or research content/depth, correctness, relevance to conference, contributions, and readability.

Reach and Stay

The nearest airport at Lucknow can be reached within 2 hours from RGIPT campus. Prayagraj also has a newly developed airport. The campus has sufficient guest house and hostel accommodation facilities for the conference participants.

Nearby Attractions

A grand opportunity to attend **KUMBH-2019** in Prayagraj (Allahabad). It is about 120 kms journey from Jais by road/train. Kumbh Mela starts on January 15, 2019. Last bathing date is on March 4, 2019. For more information, visit <https://kumbh.gov.in/en>

Lucknow - A North Indian cultural and artistic hub is only 100 kms from Jais, easily approachable by roads.