

REGISTRATION DETAILS

Participants shall have to send a Registration form along with the Registration Fees to register for the Seminar. A full registration fee includes one electronic copy of the conference proceedings. Registration fees do not include a transportation expenses, or hotel accommodations.

REGISTRATION FEES

- UG Students: ₹ 500
- Research Scholars (PG/Ph.D) : ₹ 1000
- Faculty Members: ₹ 1000
- Industry Delegates ₹ 2000

REGISTRATION MODE

- **Demand Draft:** Demand Draft must be drawn in favour of “Director, National Institute of Technology Raipur” payable at Raipur.
- **Online Bank Transfer Details:** Account Name: Director NIT Raipur; Account No.: 34349680351 ; Account Type: Saving; Bank Name: State Bank of India, Raipur; Branch: G.C.E.T. Raipur; Branch Code: 02852; IFSC Code: SBIN0002852; Bank Address: G.E. Road, Raipur – 492010 (C.G.)
- For Online payment, an intimation of Payment Details shall have to be communicated to the Secretary.

IMPORTANT DATES

Technical abstracts: 25 Nov. 2017
Technical paper: 30 Nov. 2017
Registration: on or before 2 Dec. 2017

CONFERENCE OFFICIALS

PATRON

Dr. A. M. Rawani
Director, NIT Raipur

CO-PATRON

Dr. S. Sanyal
Dean (R&C), NIT Raipur

CHAIRMAN

Dr. Pankaj Dewangan

SECRETARY

Dr. Ravi K. Jade

ORGANIZING COMMITTEE

Dr. Manoj Pradhan
Dr. P. Y. Dhekne
Prof. M. D. Patel
Prof. B. R. Parate
Mr. Valmike Sahu
Mr. Nitish Naman

VENUE

Virtual Class Room D-2
National Institute of Technology Raipur

ADDRESS FOR CORRESPONDENCE

Dr. R. K. Jade
Assistant Prof, Dept of Mining Engineering
National Institute of Technology Raipur
G.E. Road, Raipur, Chhattisgarh Pin 492010

Phone: 98266 51855 , 7869481022
Fax: 0771-2254600, 0771-2253104
E-mail: pdewangan.min@nitrr.ac.in;
rjade.min@nitrr.ac.in



NATIONAL SEMINAR ON ADVANCES IN MINE ENVIRONMENT, GEOTECHNIQUES & GROUND CONTROL

2nd December 2017



Organized by

**DEPARTMENT OF MINING
ENGINEERING**

**NATIONAL INSTITUTE OF
TECHNOLOGY RAIPUR**

Website: www.nitrr.ac.in



ABOUT THE CONFERENCE

Mining industry has been going through challenges in meeting the high demands of production besides maintaining its safety, environmental strictures, with minimum risk and hazards. The economics of the mining has been largely redefined under such new challenges.

The objective of the Seminar is to address the challenges towards maintaining the environmental standards through improvising technologies, against of the backdrop of difficult geo-mining conditions. With the growing difficulties in performing mining activities under considerable ground disturbances, the mining industry has evolved with innovative designs of mining excavations, besides maintaining there safety while achieving routine mining advance.

The Seminar is expected to provide a forum for exchange of ideas and discussion amongst the practicing mining engineers, geo-environmentalists, scientists and academicians responsible for the development of mining industry.

ABOUT THE DEPARTMENT

The Department of Mining Engineering was started in 1956 with intake capacity of only 15 undergraduate students. The Department is equipped with state of the art modern instruments and equipments for conducting various laboratory and research work. The Department has undertaken and successfully completed number of testing and consultancy projects.

This Department has served the needs of industry by educating capable mining engineers. Presently, the Department conducts the Bachelors and Doctoral programmes (both Part time & Full time) in Mining Engineering. The undergraduate programme has an intake of 77 bright students through the national level competitive examinations.

VISION OF THE DEPARTMENT

To produce Mining Engineers of high calibre, fully equipped with state-of-the-art Technology, to cope with the challenges of Sustainable Development in Mining and Mineral Industry

CALL FOR PAPERS

Original papers in the following areas are invited for oral presentation and technical publication during the Seminar. An outline of the themes of this Seminar are as under.

1. Mine Environment
2. Acid Mine Drainage

3. Geotechnical Investigations
4. Design of pillars, slopes, openings
5. Rock mechanics
6. Rock Mass Classification
7. Strata Control, Subsidence & Monitoring
8. Environmental Impact Assessment, Monitoring and Mitigation
9. Mine Closure Integration & Practices
10. Advancement in Mining Technologies and Allied Industry

PAPER SUBMISSION GUIDELINES

Papers must be submitted electronically in PDF, doc, docx format only.

Submit the manuscript of the paper as

- Long Paper: having normally 8 pages (including figures & tables)
- Short Paper: having upto six pages (including figures & tables)

The abstract of presented paper will be published in the conference proceeding. Submit your paper to the Email - rjade.min@nitrr.ac.in
pdewangan.min@nitrr.ac.in

National Seminar
on
“Advances in Mine Environment, Geotechniques and Ground Control” (AMEGGC-2017)

2nd December, 2017

Venue: Virtual Classroom D-2, NIT Raipur

REGISTRATION FORM

Name:

Designation:

Organization:.....

Qualification:

Correspondence Address:

Tel. (O) (R) (M)

E-Mail:

Registration Fee is paid in the form of : **Cash / DD** Amount (Rs.)

No.....Date Name of the Bank.....

Registration Categories		Tick the Appropriate Category
UG Students	Rs. 500	
Research Scholars (PG/Ph.D)	Rs. 1000	
Faculty Members	Rs. 1000	
Industry Delegates	Rs. 2000	

Date:

Place:

Signature of Participant

=====

Note:

- Demand draft should be made in favor of Director, National Institute of Technology Raipur, payable at Raipur
- DD along with the registration-form must be mailed to the Secretary