Important Dates

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Title Submission</td>
<td>18 July 2018</td>
</tr>
<tr>
<td>Last date of title submission</td>
<td>15 August 2018</td>
</tr>
<tr>
<td>Registration with Accommodation request</td>
<td></td>
</tr>
<tr>
<td>Early bird Registration will start on</td>
<td>1st July 2018</td>
</tr>
<tr>
<td>Early bird Registration last date</td>
<td>15th Oct 2018</td>
</tr>
<tr>
<td>Late Registration will start on</td>
<td>16th Oct 2018</td>
</tr>
<tr>
<td>Last date of Late Registration</td>
<td>15 Nov 2018</td>
</tr>
<tr>
<td>Abstract Submission</td>
<td></td>
</tr>
<tr>
<td>Abstract Submission will start on</td>
<td>16 August 2018</td>
</tr>
<tr>
<td>Last date of Abstract Submission</td>
<td>15 Nov 2018</td>
</tr>
</tbody>
</table>

Abstract Submission
The word format abstract should be submitted as an attachment file to email: ameea2018@gmail.com.

Homepage
www.ameea2018.com

Contact Details

Prof. Priyabrata Dash (Convener)
Department of Chemistry
NIT Rourkela-769008
Email: pdash@gmail.com
Ph: 06612462664, M: 8895121141

Prof. Saroj L. Samal (Convener)
Department of Chemistry
NIT Rourkela-769008
Email: saroj2005@gmail.com
Ph: 06612462668, M: 8637206379
About AMEEA-2018
The survival and existence of human society has been under considerable threat due to severe energy crisis and environmental pollution. In order to address this humongous task, improved technologies involving advanced materials, e.g. rechargeable batteries and super-capacitors, photovoltaic cells, hydrogen as clean energy, biomass fuels, removal of toxic pollutants via photocatalysis and efficient adsorption technology, have been developed over the years. The main challenge is to obtain advanced materials with superior structures and functions. At the same time, it is highly essential to deeply understand the structure-activity relationship in these materials.

The AMEEA-2018 will provide a podium for the scientists/researchers to exchange their innovative ideas and research output on materials for the environment and energy applications.

Conference Theme
- Materials used in fuel cells
- Materials for hydrogen generation and storage
- Materials for water splitting and photocatalysis for degradation of organic pollutants
- Materials as organic and inorganic photovoltaics
- Materials as batteries and supercapacitors
- Environmental catalysts for air, water, and soils remediation
- Efficient adsorbents for removing organic or inorganic pollutants
- Powerful catalysts for the conversion of biomass
- Materials for pollutant detection

Speakers:
- Prof. A. K. Ganguli (IIT, Delhi)
- Prof. V. Pillai (CERI, Karaikudi)
- Prof. T. Pal (IIT Kharagpur)
- Prof. G. Ranga Rao (IIT Chennai)
- Prof. A. Patra (IACS, Kolkata)
- Prof. N. Pradhan (IACS, Kolkata)
- Prof. K. Parida (IMMT, Bhubaneswar)
- Prof. T P radhakrishnan (Univ. Hyderabad)
- Prof. B L V Prasad (NCL, Pune)
- Dr. T. Mishra (NML, Jamshedpur)
- Dr. S. Sapra (IIT, Delhi)
- Prof. V. Goud (IIT, Guwahati)
- Prof. D. Shee (IIT, Hyderabad)
- Dr. R.S. Dhaka (IIT, Delhi)
- Dr. A. Bordoloi (IIP, Dehradun)
- Prof. V. Krishna (IIT, Mandi)
- Prof. S. Gunma (IIT, Guwahati)
- Dr. R. Mishra (BARC, Mumbai)
- Dr. S. Kaushik (BARC, Mumbai)
- Dr. S. S. V. Tatiparti (IIT, Bombay)
- Dr. A. Bordoloi (IIP, Dehradun)
- Dr. S. Padhi (ISM Dhanbad)
- Dr. S. Paria (NIT Rourkela)
- Dr. Vishnu Shanker (NIT Warangal)
- Prof. S. K. Das (Univ. Hyderabad)
- Dr. A. Patra (IISER, Bhopal)

Location
The conference will be held at National Institute of Technology Rourkela-769008. NITR is located in the steel city of Rourkela, Sundergarh, Odisha, India. The Institute is about 7 km from the railway station. Rourkela is 172 km away from Ranchi Airport and 340 km from Bhubaneswar. The city is situated on Howrah-Mumbai rail track and also connected with Ranchi by NH-143.

Awards*
- Best Oral Award
- Best Poster Award
*students only

There are few visiting places in Rourkela. 1. Vedvyas Mandir: Located on the banks of the river Brahmani, where Mahabharat was written. 2. Vaishno Devi Temple: located atop a hill that gives panoramic view of the entire city. 3. Hanuman Vatika: An amazing garden of temples which also has Asia’s tallest Hanuman statue.

Registration:
The registration fee includes registration materials, conference proceedings, food and refreshments for three days. Accommodations can be arranged on payment at the Institute campus (Guest house and student hostel) on request and first come-first served basis.

Registration form can be downloaded from www.ameea2018.com

Registration Fees

<table>
<thead>
<tr>
<th>Category</th>
<th>Early Registration (INR)</th>
<th>Late Registration (INR)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Delegates</td>
<td>3500</td>
<td>4000</td>
</tr>
<tr>
<td>Research Scholars</td>
<td>1500</td>
<td>2000</td>
</tr>
<tr>
<td>Accompanying Person</td>
<td>1000</td>
<td>1500</td>
</tr>
<tr>
<td>Delegates from Industry</td>
<td>5000</td>
<td>6000</td>
</tr>
</tbody>
</table>

Bank Details
All payments for registration should be made by online transfer, payable at SBI, NIT Campus, Rourkela, in the name of “CONFERENCE, NIT ROURKELA”, A/C No. 36734418111, IFSC code: SBIN0002109. The filled up registration form along with the receipt of bank transaction to be sent to the Convener (ameea2018@gmail.com).

Key Events

- Keynote Lecture
- Invited Lectures
- Oral Presentation
- Poster Presentation

Awards*
- Best Oral Award
- Best Poster Award
*students only