

International Conference on Advances in Mechanical Engineering, Energy Systems and sustainability (ICAMES-2014), Dec 22-23, 2014.

Please send the registration fee and details along with DD (in favor of **LNAT GWALIOR**) payable at Gwalior & for online payment **A/c No.-3354038622** ,Central Bank of India, Branch-Dhaneli Morar Gwalior- 474006

REGISTRATION FORM

Name : _____

Designation : _____

Organization: _____

Mailing Address : _____

Phone No.: _____

E-mail : _____

Type of registration

Academician Professional Student

Accommodation required: Yes No

Hostel Hotel

*Student Registration only with suitable Identity Proof.

Date of Arrival: Date of Departure:

Details of Registration fee:

DD No. Cash Receipt No.

Amount Rs.:

Date:

Signature of the applicant

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About LNCT Group Colleges, Gwalior

LNCT Group of Colleges, Gwalior is a part of LNCT group of Colleges, one of the oldest and largest education group in central India. Lakshmi Narain College of Technology, Bhopal is the first private Engineering College in Madhya Pradesh.

LNCT group is one of the Group institutes of its size in India to offer programs in 5 varied fields of study: Engineering, Management, Pharmacy, Medical, Homeopathy, Dental and recurring and Professional studies in more than twenty institutes spread across five cities and two states.

All group Institutions have state of the art infrastructural facilities and qualified faculty from IITs and NITs.

About Gwalior

Gwalior is a historic Metropolitan city located at about 100 Km south of Agra, the city of Tajmahal. Gwalior is best known for its impregnable fort. Climate during the month of December is generally pleasant during the daytime (20°C) and cool in the nights (10°C).



GWALIOR CAMPUS

International Conference on Advances in Mechanical Engineering, Energy Systems and Sustainability (ICAMES - 2014)

December 22-23, 2014

LNCT GROUP OF COLLEGES GWALIOR

*Add:-Village-Rai, Chitora Road Morar Cant
Gwalior-474005*

Website: www.lnctgroup.in/lnat

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Shri Suprabhat Chouksey (MD LNCT Group)
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Dr. M.S. Murthy, Group Director, LNCT GWALIOR, India

Conference Organizing Chairs

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Organizing Committee

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Conference Paper Submission:

Paper Submission: November 15th, 2014
Notification of acceptance/ Revision November 25th, 2014
Revised paper Submission: December 05, 2014.

Paper Submission Guidelines:

1. Page limit is 8 pages. 2. Follow International Journal of Energy Research paper format. 3. A sample paper is posted on the College website along with conference details.

www.lnctgroup.in/lnat

www.lnctgroup.in/lnit

Submit the paper to one of the organizing chairs

Registration

Delegates	Up to 30 th Nov.2014	After 30 th Nov. 2014
Scholars & Students	INR 500	INR 1000
Academicians	INR 1000	INR 1500
Industry Professionals	INR 2000	INR 2500
Foreign delegates	\$200	\$250

Conference Proceedings:

Apart from CD conference proceedings, high quality conference papers will be published as an edited conference proceedings book, which can serve as a research reference. 10 selected papers would be published in International journal of Application in Engineering and Technology free of cost.

Accommodation:

Accommodation will be arranged at nominal cost to the delegates in institute guest house, hostel and hotels at Gwalior on request and payment basis.

For More Details Contact:-

Prof. M.M. Sharma mm.sharma15574@gmail.com Mob:- 7583801003	Mr. Manish Jain maneesh.jain8@gmail.com Mob:-7583801010
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Conference Scope

The conference will focus on the recent advances in research in mechanical engineering and energy systems and sustainability. The conference aims to bring researchers in mechanical, thermal and energy systems to discuss the advances. The conference will provide a forum and opportunity to discuss the recent advances and exchange the knowledge in these emerging areas.

The energy demand is growing and this has to be met in a sustainable manner with reduced greenhouse gas emissions. This requires the use of fossil fuels with advanced energy systems and increased role of renewable energy sources in power generation. The conference will provide forum to discuss the advances in fossil fuel energy systems, renewable energy sources and energy management areas.

The conference will provide forum for researchers to present and discuss sustainable technologies and approaches in engineering. Eminent international and national speakers will deliver keynote and invited presentations.

Conference Topics

Mechanical Engineering

Thermodynamics and Thermal systems	Heat Transfer
Computational Fluid Dynamics (CFD)	IC Engines
Materials and manufacturing	Innovative Design
Advanced Combustion systems	Fluid mechanics

Energy Systems

Coal, natural gas energy conversion systems, Biomass power generation and co-firing systems, Integrated energy systems
Renewable energy sources (Wind, Solar, Hydrogen, Biofuels)
Energy Storage systems and Waste heat recovery
Energy Conservation and Management, Pollution Reduction, Sustainability.

Keynote/Invited Speakers

Eminent international and national speakers will deliver keynote and invited presentations on advances in mechanical engineering, energy systems and sustainability. Schedule will be notified later.

Our Co-sponsors

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