

DOCTORAL COLLOQUIUM & INTERNATIONAL WINTER ENERGY SUMMIT 2024

“Energy Transition: Prospects & Barriers”

February 14–16, 2024 at MDI Gurgaon Campus





Rising concern in the global policy forum regarding the greenhouse gas emissions and climatic shift has necessitated a major reorientation in the global growth pattern. Energy consumption being a major driver of this growth, a reorientation of the energy consumption pattern is called for. Till date, fossil fuel-based energy solutions constitute the major share of the energy consumption around the globe. The oxidization of hydrocarbons creates carbon dioxide (CO₂) and other Green House Gas (GHG) emissions in the ambient atmosphere, and it is the major reason behind the climatic shift issues. Hence, the rising emissions is a major policy concern, and the global policymakers have joined hands in encountering this issue. The 27th Conference of Parties (i.e., COP27 Summit) have raised this concern, and policymakers opined that energy transition can be a solution to this predicament. This energy transition means not only the transition from non-renewable to renewable energy solutions, but also the transition from (a) the high- to low-carbon content energy sources, and (b) the low- to high-efficient energy resources. This transition is expected to not only take care of the environmental degradation aspects, but also the social and developmental aspects, as well. Bringing the best out of the energy transition projects needs the policymakers to mainstream the human development and social aspects within the ambit of revamped energy policies. Still, this policy-level mainstreaming of these aspects to realize the true potential of energy transition is a question, and answer(s) to this question might be a pathway to the attainment of Net-Zero.



Call for papers:

Papers to be considered include but are not limited to the following list of topics:

- Defining Energy Transition
- Social Attributes of Energy Transition
- Energy Transition and Net-Zero
- Global Mineral Flow
- Politics of Critical Minerals
- Transition Readiness of Financial Markets
- Energy Transition and Role of Banks/Financial Institutions
- Gender Inclusion and Transition
- Energy Transition and Income Inequality
- Energy Transition and Labor Market Outcomes
- Transition in Geopolitical Risk
- Energy Innovation
- Future of Energy Security
- Dimensions of Energy Poverty
- Energy Justice
- Energy Modelling
- Reliable Supply of Energy at Affordable Price
- Fossil Fuel Divestment & Stranded Assets
- Interaction Between Clean and Dirty Assets

Paper Submission Link:

<https://cmt3.research.microsoft.com/ETPB2024>

Track Chair

We are also proposing to have the “Track Chair” mechanism. Anyone who comes forward with 4-6 papers on a particular theme will be made the Chair of that track.

With a view to find a solution to this issue, Management Development Institute, Gurgaon is happy to announce the **INTERNATIONAL WINTER ENERGY SUMMIT 2024**, which is to be held on February **14-16, 2024**. In keeping with the global policy discourse, this year’s theme of the summit is Energy Transition: Prospects and Barriers. We invite academicians, researchers, bureaucrats, and research scholars from India and abroad to join us in this summit. The keynote addresses, paper presentations, and scholarly discussions and debates are expected to bring out new dimensions in the global energy transition scenario.

Special issues

Papers submitted to the conference have the opportunity to publish as special issue in some reputed journals. We will notify the conference participants once arrangements have been made in this regard.

Important dates

- Abstract submission deadline: January 15, 2024
- Full paper submission deadline (for special issues): January 29, 2024
- Registration deadline: January 15, 2024
- Conference: February 14-16, 2024

Registration Fee Including GST

Country of Origin	Presenter/Co-authors & Other Participants (Online Mode)	Presenter/Co-authors & Other Participants (Offline Mode)	Students
Indian	INR 100	INR 3000	INR 1000
Foreign	US\$ 1	US\$ 100	US\$ 50

Guided Tour on Feb 17, 2024:

Taj Mahal and Agra Fort
(price will be notified soon)

Contacts

Prof. Avik Sinha

MDI Gurgaon

Email: avik.sinha@mdi.ac.in

Prof. Sajal Ghosh

MDI Gurgaon

Email: sghosh@mdi.ac.in

Ms. Meenu Pauer

Email: energy.conference@mdi.ac.in

Phone No: 0124-4560686



CALL FOR PAPERS: DOCTORAL COLLOQUIUM February 13, 2024

We are announcing a Doctoral Colloquium as a part of the summit. This event is intended for the doctoral scholars at an advanced stage of the dissertation. Scholars at a post-proposal stage are also welcome. The colloquium is aimed at the scholars working in the domain of Management Research and Sustainability.

The objective of the Doctoral Colloquium is to provide the doctoral scholars with a platform to exchange ideas, seek guidance, and receive suggestions from the experts in the field. We are inviting the leading academic researchers across the world to provide their opinions and suggestions to the scholars regarding various dimensions of their works. There will be one-to-one mentoring sessions with the experts, along with an open discussion forum, where the scholars can raise their queries starting from research design, methods, and implications to job market, career progression, and future research agenda. This Doctoral Colloquium is aimed at gradually developing a community of researchers convergently working towards a Sustainable World.

Topics

- Economic Growth and Development
- Marketing Management
- Financial Management
- Organizational Behavior and Human Resource Management
- Operational Research
- Corporate Sustainability
- Industry 4.0 and Sustainability
- Innovation Management





Application process

Doctoral scholars need to submit a recommendation letter from their Thesis/Dissertation Committee Chairs or Advisors along with a 6-10-page (inclusive of tables, figures, and references) proposal outlining their topic of work.

The proposal should include the following:

- What is the broad policy problem the study is addressing?
- How the problem is relevant to the global and local policy fora?
- What is the status of academic and policy discourse around the problem?
- What is(are) the specific research question(s) the study is addressing?
- How the problem is approached, both theoretically and empirically?
- Has the study found any directions in terms of the outcomes?
- How are the study outcomes evaluated against the prevailing policy regimes?



Management Development Institute

Mehrauli Road, Sukhrali, Gurugram - 122007 (India)

Phone: (0124) 4560000 Fax: (0124) 4560456

Website: www.mdi.ac.in