

INVITATION

Dear Attendees,

We are glad to announce the "**Minia International Conference on Environment and Engineering (MICEE 2024)**" to be held in **Hurghada, Egypt on October 09-12, 2024** organized in collaboration with generous support and cooperation from academia, industry institutes, editorial board members under the auspices of Faculty of Engineering, Minia University.

MICEE 2024 aims to share new ideas and technologies among professionals, industria lists, and students involved in environmental, energy, and engineering research. The main objective is to provide a platform for the presentation of new work in one meeting focused solely on the environment, energy, and engineering. We will organize more focused sessions that will feature cutting-edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

MICEE 2024 consolidates invite Keynote Presentations, Oral Talks, Poster Presentations, Sponsors and Exhibitions.

Host Organization: Faculty of Engineering in Minia University was established in 1976, Minia University is a non-profit public higher education institution located in the urban setting of the medium city of Minya. Officially recognized by the Ministry of Higher Education of Egypt, Minia University is scaled as a very large Egyptian higher education institution.

CONFERENCE THEME

MICEE 2024 Committee is honored to welcome you all to attend **Minia International Conference on Environment and Engineering (MICEE 2024)**, which will be held during **October 09-12, 2024**, at Hurghada, Egypt. **MICEE 2024** will raise the most dynamic and latest issues in the field of Environment, Energy, and Engineering. The Congress will highlight the discussion around "Exploring the engineering solutions to preserve the environment" by bridging the gaps between the intellectuals across the globe to enlighten their research and findings at MICEE 2024.

Objectives

After participating in this meeting attendees should be able to:

- Discuss current and emerging issues in environment, energy, and engineering.
- Highlight critical research gaps in the environment, energy, and engineering research.
- Discuss and apply recent research findings related to the environment, energy, and engineering.

Deadlines:

- **Abstract Submission: 30 June 2024**
- **Notification of Acceptance: 15 July 2024**
- **Final Paper Submission: 15 August 2024**
- **Registration Deadline: 15 August 2024**

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Youtube



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Website



Minia International Conference on Environment and Engineering (MICEE 2024)

October, 09-12, 2024
Hurghada, Egypt



Registration

Welcome to Minia International Conference on Environment and Engineering (MICEE 2024). Regarding the registration fee, the following information is for your reference.

Registration Fees

Condition	Registration Fee
Full Paper Participation (Egyptian)	EGP 4200 Per Paper (Within 8 pages)
Full Paper Participation (International)	USD 400 Per Paper (Within 8 pages)
Abstract only Participation	EGP 4200 (Max. One page)
Listener	EGP 4200 Per Person
Accompanying Person	EGP 8000 Per Person
Online Participation	EGP 2000

Regular Registration fees include the following: - Conference Welcome Packet –

- Access to All Sessions
- Conference Proceedings (CD form)
- Hard copy of the program guide (For Speakers)
- Gift bag from the conference
- Certificate of Presentation
- The accommodation is Soft All Inclusive for three nights.

The registration fee does not include:

- Visa application fee
- Transportation/Travel fee
- Registration fees cover conference attendance of only one author, other authors must register if interested to attend the conference

Video presentations are accepted for those who are unable to attend.

We strongly recommend registering during the early period.

The highlights of the conference include:

- Environment-Friendly Construction and Development
- Sustainable Development in Civil Engineering
- Environmental Impacts of Energy Technologies
- Renewable Energy Conversion
- Desalination Technologies
- Alternative and Sustainable Vehicles - Vehicle Dynamics - Vehicle Pollution and Global Warming
- Green Tribology and Engine's Energy-Saving
- Smart Grids, Smart Cities, and Energy-Hubs
- Green Buildings and Zero-Energy Buildings
- Energy Quality and Security
- Structural and Construction Engineering
- Transportation and Infrastructure Engineering
- Water Resources and Environmental Engineering
- Greenhouse Gas Mitigation Technologies
- Sustainable Green Architecture and Urban Planning
- Environmentally Responsive Design and Treatments
- Nanomaterials for Environmental Applications
- Social Compatibility of Building Design
- Green and Sustainable Manufacturing
- Products Life Cycle Assessment
- Resource Efficiency and Green Production Technology
- Biomedical Engineering
- Other Topics Related to Environment and Engineering.

Accepted papers from MICEE 2024 will be published in the Journal of Advanced Engineering Trends (JAET) (ISSN 2682-2091) and will be listed as a special issue. According to the evaluation of the Supreme Council of Egyptian Universities, JAET received a rating of 7 out of 7 points.



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