



Call for Abstracts for Graduate Forum (For Ph.D. /Masters Students)

The Graduate Forum will be structured as a series of presentations by the students, followed by a conversation with specialists in the field to obtain individual feedback and advice. **Interested people are encouraged to submit a 2-page abstract about their ongoing research at MIET-2022.**

Eligibility

Current Ph.D./Masters students of electrical and computer science or related disciplines.

Benefits

- Both online and on campus presentation will be available.
- Eligibility to win the Graduate Forum Award
- Contacts to professionals from industry and academia

Submission Guidelines

Authors should provide full contact address with affiliation, phone, e-mail. In a single 2-page abstract, author should include one-paragraph short biography, along with following things in each contribution

- Summary of your research
- Problem Description
- Background, and significance
- Novelty relative to the state of the art
- Approach, data, methods
- Results obtained/estimated

Please submit your bio and abstract as single pdf through miel_gforum@nstu.edu.bd

Evaluation

Proposals will be reviewed by the Graduate Forum committee to ensure quality, relevance, and potential benefit from attendance to the Forum. All accepted and presented abstracts will be published at MIET website and conference abstract book.

Important Dates

- Submission Deadlines: July 28, 2022
- Acceptance Notification: August 03, 2022
- Conference Date: 23-25 September, 2022



International Conference on

MACHINE INTELLIGENCE AND EMERGING TECHNOLOGIES

September 23-25, 2022

Noakhali Science & Technology University, Noakhali, Bangladesh

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