



University of Engineering & Management, Kolkata
Department of Electronics & Communication Engineering



Presents

10th International Conference on Opto-Electronics
and Applied Optics

OPTRONIX
24th July – 25th July
2026



PATRON:

Prof. Banani Chakrabarti
Chancellor, UEMK

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Director of IQAC & Deputy Dean, UEMK

CONVENER:

Prof. Dr. Abir Chattopadhyay
Dean of Research, UEMK

The conference is intended to raise awareness in the society about the recent trends of research and development in the area of Opto-Electronics with particular emphasis on communication engineering with its different kinds. This will encourage students to take up more projects in the relevant area so as to get more intellectual involvement in the said field.

The purpose of this conference is to inform the Scientists and Researchers of this field in India and abroad about the involvement of Students and Faculties in the Study, Research and Development in the relevant field and also to raise awareness among general public to get them involved in different activities in the year 2026 and ahead - an effort to realize the Knowledge Based Society.

List of topics:

Wireless communication	VLSI based Communication
Optical communication	Materials for Communication
Cognitive Radio/Software defined Radio based Communications	Data Communication
Satellite/Space Communications	Communication Systems and Networks
Multimedia Communication	Physical Layer Communications
RF and Microwave Communication	Visible Light Communications
Robotics and Intelligent System	Mobile Communication

Important Dates:

Paper Submission: 10th June

Intimation of Acceptance: 28th June

Regular Registration: 10th July

Registration Fees(+GST applicable)

Regular Papers: Rs.1000

Student Papers: Rs.750

Foreign Delegates: \$50

****The Selected Accepted papers will be published as Book Chapters in Scopus Indexed Book by Bentham****

Venue: University of Engineering & Management, Kolkata

Mode: Hybrid

Conference Website Link: <https://sites.google.com/view/optronix2026/submission?authuser=0>

Paper Submission Link: <https://cmt3.research.microsoft.com/OPTRONIX2026>



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