

## Students' Technical Article Competition

# PRAYAS-2023

29th April, 2023

'PRAYAS', initiated in the year 2017 is our small endeavor to foster research orientation amongst our talented and energetic students. It aims at enhancing their independence to learn, think and synthesize in order to contribute research ideas and innovations in traditional and emerging areas of Electronics and Communication Engineering. In this competition, student participants will get an opportunity to present their technical articles. This will provide them a platform to share their ideas with other participants and eminent experts in the field and through technical discussions emerge with improved solutions. PRAYAS - 2023 looks forward to attain success like the last five years with the active support of the student community.



Organized by

Department of Electronics & Communication Engineering

**MCKV Institute of Engineering**

Autonomous Institute under UGC Act 1956  
(Affiliated to MAKAUT and Approved by AICTE)  
(NAAC Accredited Grade-A Institute)

In collaboration with

Institution's Innovation Council of MCKVIE

243, G.T. Road (N), Liluah, Howrah – 711204  
Ph No. : 033-26549315/17, Fax: 033-26549318  
Website: [www.sites.google.com/view/prayas](http://www.sites.google.com/view/prayas)  
[www.mckvie.edu.in](http://www.mckvie.edu.in)

Sponsored by



MCKV Institute of Engineering



IET (UK) Kolkata Local Network

Contact no: Convenor 8583002730

Email id: [prayas.ece.mckvie@gmail.com](mailto:prayas.ece.mckvie@gmail.com)

### Call for Articles

Unpublished and original technical articles on the domains mentioned are being invited from students and research scholars of engineering college/university and research institutes. The full length article should be of maximum three A4 pages in standard double column IEEE format. All the selected articles will be published in a proceeding with an ISBN

### Domain

- Internet of Things
- Future mobility
- Solar Energy
- Analog and Digital Electronic Circuits
- Semiconductor Devices
- Analog and Digital Communication
- Microwave devices and Circuits
- Photonics and Optical Communication
- Antenna Theory and Propagation
- Satellite Communication and Remote Sensing
- Radar and Radio Aids to Navigation
- Mobile and Wireless Communication
- Nanotechnology
- Microprocessor and Microcontroller
- VLSI and Embedded System
- Sensors and Transducers
- Biomedical Instrumentation
- Speech and Image Processing
- Other related fields

### Eligibility

B.Tech, MSc, MCA and M.Tech students and research scholars from any university/college are eligible to apply.

### Important Dates

Full Article Submission: 28<sup>th</sup> February, 2023

Acceptance Notification: 21<sup>st</sup> March, 2023.

Final Submission: 2<sup>nd</sup> April, 2023.

Last Date for Registration: 15<sup>th</sup> April, 2023.

### Awards and certificates

- Best paper prizes and certificates will be awarded
- Participation certificates will be awarded
- Faculty advisor certificates will be awarded

### Registration Information

A scanned copy of the filled in registration form available at ([www.sites.google.com/view/prayas](http://www.sites.google.com/view/prayas)) must be mailed to [prayas.ece.mckvie@gmail.com](mailto:prayas.ece.mckvie@gmail.com) for quick processing by 15<sup>th</sup> April, 2023. Both online and offline modes of registration will be allowed. For details visit Prayas website.

### Registration Fee

Non IET members -> INR 400  
IET Members -> INR 300

### Paper submission link

<https://easychair.org/cfp/prayas2023>