

## Registration Form

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Organization: \_\_\_\_\_

Address: \_\_\_\_\_

Contact no.: \_\_\_\_\_

Gender: Male  Female

Experience (in years): \_\_\_\_\_

Teaching: \_\_\_\_\_ Research: \_\_\_\_\_

Others (Please Specify): \_\_\_\_\_

Mobile No. : \_\_\_\_\_

E-mail: \_\_\_\_\_

-----  
Signature of the Participant

\_\_\_\_\_

Signature of the Head of the Institute/ Department.  
(With seal)

\_\_\_\_\_  
*Photocopies of the registration form can also be used, if necessary. Separate forms must be submitted in case of multiple faculty members intend to attend the program.*

## Target Audience

UG/PG students and Faculty Members/ Laboratory Instructors/ Technical Support Staffs of different institutes can participate in the program. Interested persons should send their filled in registration form in the prescribed format duly attested by the Head of the Institution/Department along with Demand Draft, to the address mentioned below, on or before 12<sup>th</sup> October, 2017. For provisional Registration, scanned copy of documents can be mailed to the email id mentioned below. **Maximum number of participants allowed is Fifty (50).**

**Faculty of Degree Engineering Colleges / Polytechnic College /Lab Instructor** : Rs. 200/-

**UG/PG Student/Research Scholar** : Rs. 100/-

Participants will have to send a demand draft, for the registration fee, in favour of "MCKV Institute of Engineering", payable at Kolkata, on or before 12<sup>th</sup> October, 2017.

**Last date for Registration** : 12<sup>th</sup> October, 2017

## Experts

Experts from IIT, State University, Research Organization and Industry will deliver expert lecture.

## Organizing Committee

### CHIEF PATRON

**Mr. K. K. Kejriwal**, Managing Trustee, MCKVIE.

### PATRONS

**Prof (Dr) Parasar Bandyopadhyay**, Director, MCKVIE.

**Prof (Dr) Buddhadeb Chattopadhyay** Principal, MCKVIE.

### ADVISORY COMMITTEE

**Prof (Dr) D.R. Poddar**, Emeritus Professor, JU

**Prof (Dr) S.R. Bhadra Chaudhuri**, Professor, IEST, Shibpur

**Prof (Dr) Samir Kr Saha**, Dean Academics, MCKVIE

**Prof (Dr) D. De**, Dean Research & Consultancy, MCKVIE

**Prof (Dr) Arun Kr Jalan**, Dean Student Affairs, MCKVIE

**Dr Satadal Saha**, HOD, ECE Dept.

**Prof (Dr) Asok Kumar**, Professor, ECE Dept.

**AICTE  
Sponsored  
Two-Days National Seminar  
on  
Wireless Communication Technology**

**27<sup>th</sup>-28<sup>th</sup> October, 2017**



**Organized by**  
Department of Electronics & Communication Engineering  
(NBA Accredited)  
MCKV Institute of Engineering  
243, G.T. Road (N), Liluah  
Howrah-711204  
[www.mckvie.edu.in](http://www.mckvie.edu.in)

### Coordinator

**Dr. Krishnendu Chattopadhyay**  
Mobile: 9433034636

E-mail: [wct2017.mckvie@gmail.com](mailto:wct2017.mckvie@gmail.com)

## About the Institution

MCKV Institute of Engineering (MCKVIE) is a self-financed degree engineering college founded in 1999, affiliated to Moulana Abul Kalam Azad University of Technology (MAKAUT) and approved by All India Council for Technical Education (AICTE). It ranks as one of the top engineering colleges in West Bengal. The institute provides four year Bachelor of Technology (B.Tech.) degrees in Automobile Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, Electrical Engineering and Information Technology. It also provides two year Master of Technology (M.Tech.) in Electronics and Communication Engineering, It offers three year Master of Computer Applications (MCA) course under MAKAUT. It has been selected for TEQIP-II grant by the World Bank and has been accredited by National Board of Accreditation for ECE and CSE Departments with effect from 1<sup>st</sup> July 2016. The institute is located in Liluah, Howrah, West Bengal, India. It is situated beside G. T. Road and it is well connected with Howrah railway station and Netaji Subhash Chandra Bose International Airport.

## About the Department of ECE

Established in 1999, Department of Electronics and Communication Engineering is enriched with qualified and experienced faculty members with several years of exposure in Electronics and Communication Engineering and its allied fields. The faculty members are also pursuing research work regularly followed by national and international publications in their credit. The department is equipped with full-fledged state-of-the-art laboratories which cater to the needs of producing highly trained and competent engineers who have

already proved their quality in present-day global market.

The department boasts about its well-equipped Electronics and Communication Engineering Laboratories such as Communication Engineering (**MODROB Granted**), Microwave Engineering, Advanced Communication Engineering, VLSI Design, Analogue & Digital Electronics, Digital Signal Processing, Microwave and Simulation Laboratory. All of the laboratories are furnished with most up to date latest instruments and simulation tools.

### Vision of the Department

To be a center of academic excellence providing quality education in Electronics & Communication Engineering and research.

### Mission of the Department

- To create an active learning environment.
- To blend the faculty research under students project work.
- To promote inter disciplinary interaction and teamwork among the students.
- To update the students with recent trends in industry and research.

## About the Seminar

Department of Electronics and Communication Engineering of MCKV Institute of Engineering, Liluah, Howrah is willing to conduct the seminar to enlighten students, researchers and faculty members of different engineering institutions about the rapidly changing communication technologies, standards and prominent research areas in the field of wireless communication technology, which will help them to understand the current state of art in the field of wireless communication. Also the proposed Seminar will help the communication technology aspirants to understand the future perspective of the communication system.

The target audience of the proposed seminar is expected to be benefited through understanding and application of the acquired knowledge of wireless communication, which will be helpful to explore different avenues of study and research in the relevant field. The ultimate objective is to grow awareness among the students, faculties/researchers about the developments of wireless communication technology and encourage them towards effective contribution.



## Travel and Accommodation

No accommodation will be provided by the Institute. The participants have to arrange their accommodation at their own.

## Food

Lunch, snacks and tea will be served to the registered participants during the seminar.