

## REGISTRATION FORM

- 1.Name.....
- .....
- 2.Designation.....
- .....
- 3.Organization.....
- .....
- 4.Address.....
- .....
- .....
- 5.Phone/Mobile.....
- 6.Email.....
- .....
- 7.Qualification.....
8. Accommodation Required (Yes/No).....

### Declaration by applicant:

The information furnished in the application is true to best of my knowledge.

Date:

Signature:

## ELIGIBILITY

PG students, Research scholars, industry personnel, faculty members of recognized technical institutions interested in the field of Antenna and Microwave Engineering can register for this course.

## REGISTRATION DETAILS

Interested candidates are advised to fill the registration form and email scanned copy of the followings to course coordinator, at [anirbankarmakar@tripurauniv.in](mailto:anirbankarmakar@tripurauniv.in). Participants will receive an acknowledgement on acceptance of their application over mail. **Registration Fee** is of 1000/- only. Registration will include Registration Kit, Certificate and Tea (Arrangement of Lunch will not be available). All participants have to pay the registration fee on spot by cash only.

## ACCOMMODATION

Accommodation can be arranged for external participant with prior information at Tripura University Guest House on payment basis (subject to availability). Separate TA/DA will not be provided to any participants.

## UGC Sponsored One Week National Workshop

## On 'Antenna Theory & Simulation Techniques' (ATST-2019)



**JANUARY 7<sup>th</sup> -11<sup>th</sup>, 2019**



### Organized By

Department of Electronics and  
Communication Engineering  
Tripura University, Suryamaninagar  
West Tripura -799022

### Course Coordinator

Dr. Anirban Karmakar  
Assistant Professor  
Department of Electronics &  
Communication Engineering  
Tripura University

#### **Patron**

Prof. Vijaykumar Laxmikantrao Dharurkar, Vice-Chancellor, Tripura University

#### **Protagonist**

Prof. Sukanta Banik, Dean (Science), Tripura University

#### **Chairperson**

Prof. Sachindra Nath Karmakar, HOD (ECE), Tripura University

#### **Coordinator**

Dr. Anirban Karmakar, ECE Dept, Tripura University

### **ORGANIZING COMMITTEE**

Dr. Bishanka brata Bhowmik (ECE)

Dr. Mrinal Kanti Bhowmik (CSE)

Dr. Abhishek Majumder (CSE)

Mrs. Sangita Das Biswas (EE)

Mrs. Champa Nandi (EE)

Mrs. Gagari Deb (EE)

Dr. Swanirbhar Majumder (IT)

Dr. Alok Roy (IT)

Mr. Swarup nandi (IT)

Mr. Jayanta Pal (IT)

### **HOW TO REACH TRIPURA UNIVERSITY**

The University is located in the picturesque state of Tripura, which is composed of undulating topography with low lying hills in its northern part and dense vegetation cover. The average temperature of Agartala in summer is about 30 degree C and in winter is about 15 degree C. The state is well connected with Gauhati, Silchar and Shillong by road (both Non-AC and AC buses). A daily bus service from Kolkata to Agartala is also available for which a transit visa is needed through Bangladesh. Agartala is also directly connected with Gauhati, Kolkata and other North-eastern cities and with other metros via Gauhati or Kolkata by air route. Agartala also is connected with Lumding and Gauhati by railway. The University is situated in West Tripura District about 9 km away from the Agartala town and 20 km away from Agartala Airport.

#### **For further queries, please contact:**

Dr. Anirban Karmakar (Course coordinator), Assistant Professor  
Department of ECE, Tripura University  
Email: anirbankarmakar@tripurauniv.in

Phone: +91-9231997302, 9038017206, 8837498857, 8837362377

### **About 'TRIPURA UNIVERSITY'**

Tripura University was launched on 2 October 1987. There are also a large number of colleges affiliated to the university. The number of affiliated colleges at present is 52 among which there are 27 General Degree Colleges, 19 Professional Degree Colleges, 2 Technical Colleges and 4 Polytechnic Institutes. The University is running various courses under Science and Arts & Commerce faculty. Despite several odds at its inception, the university has been trying to overcome various difficulties with the cooperation of the State Government, the UGC, the NEC and the Planning Commission of India and many other authorities. Tripura University has been converted to a Central University w.e.f 2<sup>nd</sup> July, 2007 under the Tripura University Act. 2006 as enacted by the Parliament.

### **About 'Electronics & Communication Engineering Department'**

The Department of Electronics and communication Engineering is established in 2016 with initial intake of 15 students in PG program. The department has been contending to provide quality technical education since its inception. The department lays special stress on research and development activities both on the part of the faculty members as well as the students. At present the department offering M.Tech in Electronics and communication Engineering along with Ph.D program.

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**www.tripurauniv.in**



### **ABOUT 'ASATST-2019'**

'ASATST-2019' is a one week long workshop on Antenna design & Simulation techniques. The aim of this week-long workshop is to provide a platform to get exposure in the field of antennas and its simulation techniques. This workshop will also focus on basics of electromagnetic, RF circuits, filters, wideband antennas, Microstrip patch arrays and related application based work. Most importantly, this workshop would focus on different simulation tools like CST & HFSS along with their operations. Students, research scholars, faculties and industry professionals can attend this workshop to familiarize themselves towards the recent development and design challenges pertaining to the related research field.