

Bishnupur, a place of historical Interest

The historical town, Bishnupur, a sub divisional head-quarter in the district of Bankura is acclaimed for its rich crafts and culture. The place is known for its mesmerizing fragrance of tradition and cultural heritage. It has eminence and popularity as a tourist spot.



RECENT ADVANCEs IN SEMICONDUCTOR & SOLAR TECHNOLOGY (RASST) - 2016

Name: _____

Designation : _____

Organization : _____

Address : _____

Male / Female : _____

Mobile : _____

E-Mail : _____

Food Habits (Veg / Non-Veg) : _____

Fee Payment Details :

Draft No. _____ Dated : _____

Amount : _____

Drawn on (Bank) : _____

N.B: Photocopy of this form may also be used for registration.

Signature of the Applicant

Important Dates :

Last date of Registration : 4th MAY, 2016

Date of Programme : 6th - 7th MAY, 2016

National Seminar On RECENT ADVANCEs IN SEMICONDUCTOR & SOLAR TECHNOLOGY (RASST) - 2016

6th - 7th May, 2016

Organized by

Electronics & Communication Engineering Dept.
Mallabhum Institute of Technology
Bishnupur, Bankura, W.B.



Convenor:

Dr. Manab Kumar Das. HOD, ECE Dept.

Co-Convenors:

Mrs: Mousumi Karmakar, ECE, MIT

Mr. Nisarga Chand, ECE, MIT

Mr. Avijit Paul, ECE, MIT

Address for Correspondence :

Mr. Goutam Kumar Das

Programme Coordinator, RASST-2016

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Objective of the Seminar

Solar Power Technology is improving consistently from time to time. As the non-renewable sources of energy have started declining, it is important for the whole world to move towards renewable sources of energy. There are however several things which are obstructing solar energy from being used more extensively. The disadvantages of Solar Energy Technology need to be overcome through sustainable research & development. The usage of this renewable source of energy will increase as people begin to understand its benefits. Solar Technology can be implemented as a natural source of energy to power several modern Electronic Devices, consisting of semiconductors that we use in our daily life.

Semiconductors are present in most of the modern electronic devices that we use. They play a significant role in this age of Information & Technology. Without semiconductors modern life would be much different. In fact, it would closely resemble the Industrial Age than anything else, when electronics were very primitive and light bulbs were among the most amazing technologies in the world. The objective of the seminar is to make people aware of the usefulness of Solar and Semiconductor Technologies and the recent advancements in these fields.

About the Institute

With the mission, to develop the scenario of technical education in the backward region of West Bengal, a graduate engineering college namely Mallabhum Institute of Technology was set up in 2002 at Bishnupur. MIT have different streams (CSE, CE, ECE, EE, ME). The Institute is approved by AICTE and affiliated to MAKAUT (formerly known as WBUT).

About the Department

The Department of Electronics & Communication Engineering (ECE) started its journey since 2002 with a present intake of 90 students. There are well experienced and highly qualified faculty members in the department. The students of the department are well placed in various MNCs every year like TCS, Oracle, Ericsson, Wipro, Hexaware, Mind Fire Solutions, Siemens etc. Some students have also qualified in GATE, CAT, MAT, GRE etc. and are pursuing higher studies in India and abroad.

Patrons

Chairperson, Mallabhum Institute of Technology
Director, Mallabhum Institute of Technology
Principal, Mallabhum Institute of Technology

Advisory Committee

Mr. Buddhadeb Ghosh, S&SS, M.I.T
Mr. Apurba Chowdhury, Principal, MIP
Dr. T.K.Nag, S & SS, M.I.T
Dr. Arup Kr. Nandi, Pr. Scientist, Dept of ADO, CMERI, DGP
Dr. S. Agarwal, EE, M.I.T
Mr. Goutam Kumar Das, ECE, M.I.T
Mr. Amalendu Si, CSE, M.I.T
Mr. Subhash Bhattacharyya, CE, M.I.T
Mr. Bivash Mallick, ME, M.I.T
Mr. Kunal Chakraborty, Administrative Officer, M.I.T

Convenor

Dr. Manab Kumar Das, ECE, M.I.T

Co-Convenors

Mrs. Mousumi Karmakar, ECE, M.I.T
Mr. Nisarga Chand, ECE, M.I.T
Mr. Avijit Paul, ECE, M.I.T

Technical Committee

Manira Khatun, ECE	Anirban Chakraborty, EE
Supratim Subhra Das, ECE	Swapna Halder, CSE
Debashree P. Karmakar, ECE	Uttam Ganguly, CSE
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Lucky Basu, EE	Suvadeep Roy, S&SS
Soumitra Adak, EE	Biswajit Koley, S&SS

Finance Committee

Mr. Subhajit Bhattacharyya, ECE, M.I.T
Mr. Sudipta Das, CSE, M.I.T
Mr. Sandeep Guha Neyogi, EE, M.I.T

Speakers

Prof. Chandan Kumar Sarkar, Professor
Dept. of Electronics & Telecomm. Engg.,
Jadavpur University, Kolkata

Dr. Angsuman Sarkar, Assoc. Professor,
Dept. of Electronics & Communication Engg.,
Kalyani Govt. Engineering College, Kalyani
Senior Member IEEE, LMISTE, AMIETE, AMIE

Dr. Basudev Pradhan, Asst. Professor
Centre for Energy Engg., CUJ, Ranchi, Jharkhand

Dr. Ranajit Ghosh, Scientists, CSIR-CMERI, DGP

Mr. Atanu Kundu, Asst. Professor
Dept. of Electronics & Communication Engg.,
Heritage Institute of Technology, Kolkata
Chairman IEEE EDS, Kolkata Section

Mr. Ratan Mandal, Asst. Professor
Dept. of Energy Studies, J.U, Kolkata

Mr. Supratim Subhra Das, Asst. Professor, ECE, MIT

Registration Fee Particulars

Student Participation: Rs. 150/-

Other Participation: Rs. 300/-

* Registration includes Reg. Kits, Tea, Lunch, Tiffin.

Boarding & Lodging

Accommodation can be arranged on prior booking at the institute guest house/hostel on a chargeable basis. Variety of hotels and lodging facilities are available in the town.

How to Reach MIT, Bishnupur

Bishnupur is situated on Kharagpur – Adra line of S. E. Rly. The Institute is 9 kms. away from Bishnupur Rly. Station. MIT campus is 140 kms. away from Kolkata by Road (SH2), Kharagpur 78 Kms, Durgapur 65 Kms, Burdwan 90 Kms, Bankura 39 Kms, Purulia 90 Kms.