

Resource Persons:

Prof. (Dr.) Ganapati Panda

Former Deputy Director,
Indian Institute of Technology, Bhubaneswar.

Prof. (Dr.) Rutuparna Panda

Professor
Dept. of Electronics & Telecommunication Engg.
VSSUT, Burla.

Prof. (Dr.) Nithin V George

Asso. Professor
Department of Electrical Engineering,
Indian Institute of Technology, Gandhi Nagar.

Prof (Dr.) Aruna Tripathy

Asso. Professor
Dept. of Instrumentation & Electronics Engg.
CET, Bhubaneswar.

Prof. (Dr.) Bijayananda Patnaik

Asst. Professor
Dept. of Electronics & Telecommunication Engg.
IIIT, Bhubaneswar.

Dr. Satya Sai Jagannath Nanda

Asst. Professor
Dept. of Electronics & Communication Engg.
MNIT, JAIPUR.

Dr. Prabina Pattanayak

Asst. Professor
Dept. of Electronics & Communication Engg.
NIT, SILCHAR.

Prof (Dr.) Ratnakar Dash

Asst. Professor
Dept. of Computer Science Engineering,
NIT, ROURKELA.

Prof.(Dr.) Bibhudendra Acharya

Asst. Professor
Dept. of Electronics & Telecommunication Engg.
NIT, Raipur.

Registration Details

(Through Online Mode Only)

- No registration fee for participants.
- Last date of registration is **21/02/2021**
- Registration Link:
<https://forms.gle/Ziwegym6LNDkcbf3A>
- E-certificate will be provided to the participants after successfully attending all the sessions and submission of feedback form of the STTP.

Contact Persons

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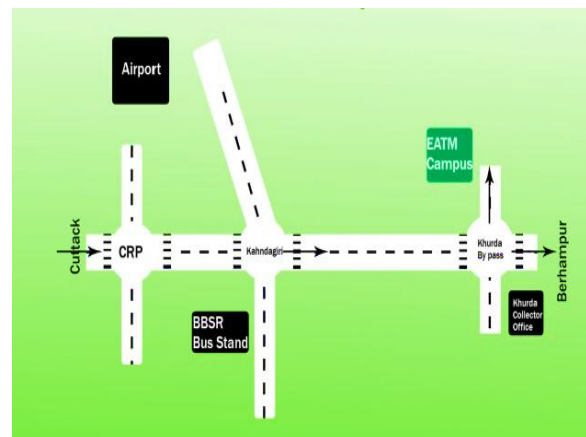
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How to Reach EATM



Website: www.eatm.in

TEQIP-III

BPUT (ATU), Odisha Sponsored

Short Term Training Program

on

**State-of-Art Techniques in Communication
Engineering and Signal Processing**

“STCESP-2021”

22nd-26th February 2021



Organized by

**DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING**

**EINSTEIN ACADEMY OF TECHNOLOGY
& MANAGEMENT**

(Approved by AICTE, New Delhi & Affiliated to BPUT,
Odisha)

At-Baniatangi, P.O.-Bajapur, Dist.-Khordha,
Bhubaneswar-752060, Odisha



About Biju Patnaik University of Technology:

Biju Patnaik University of Technology (BPUT) was founded by an Act of the Odisha State Legislature in November 2002. It is the State Technical University of Odisha and is a premier Affiliating Technical University (ATU) of the country. The domain of BPUT covers the entire Odisha state with its headquarters situated at Rourkela. Since its inception, BPUT has been endlessly contributing towards the promotion of education, training and state-of-the-art research in diversified fields for the progress of knowledge and for betterment of the society. The university has more than 160 affiliated colleges, 06 constituent colleges and the Centre for Advanced Post Graduate Studies (CAPGS) under its jurisdiction. Over the past 17 years of its existence, the university has led the way in strengthening academia, research and industry-institute collaboration activities within the state of Odisha.

About The Institution:

Einstein Academy of Technology & Management (EATM) A NAAC Accredited College was established in the year 2009 by our beloved Chairman Shri Basanta Kumar Bisoi and Secretary Shri Krushna Chandra Bisoi. Our campus is situated at a distance of 25 kms towards south from the city of Bhubaneswar. The college is affiliated to Biju Patnaik University of Technology (BPUT) and approved by AICTE, New Delhi. EATM offers six under graduate programs and two post graduate programs in engineering. Excellent strides are being made for contributing top quality technical education and meticulous efforts are being made for chiseling the younger generation. The latest equipment, sophisticated laboratories, excellent facilities and a high-tech campus help the budding engineers explore and excel in studies and co-curricular activities. Priority is given to make the students technologically savvy. Today EATM stands as a premier institution for the students who yearn for quality technical education and enhancement of research.

About The Department:

The department of Electronics & Communication Engineering was established in the year 2009. The department is equipped with the state-of-the-art equipment to explore the technical challenges in the areas of Communication Systems. The department actively involves in research areas which includes VLSI designing, Communication Engineering and Signal Processing.

About The Programme:

As new technologies are introducing every day that will drastically transform the future of Electronics and Communication Engineering. The aim of the STTP is to provide a forum to the students and researchers around the globe to explore and discuss on emerging techniques in Communication engineering & Signal processing. The STTP includes keynote and parallel sessions, each session will be addressed by outstanding experts who will highlight the recent advances in various facets of Communication Engineering & Signal processing. Discussion on the latest innovations, trends and practical concerns and challenges faced in these fields will add value and widen the employment base. The present STTP attempts to establish some robust and mutual interactions and cooperation with scientific educational, governmental and non-governmental organizations, and industries across local, national and international levels to meet the following objectives:

- Promoting the basic and applied research in Electronics and Communication Engineering, identifying the top ideas and turning them into productive projects.
- Strengthening the interaction and communication between educational institutions and the industries.
- Finding out the latest scientific achievements and research methods to encourage academicians for doing more research work and innovations.

Chief Patron

Prof. C. R. Tripathy, Hon'ble Vice-Chancellor, BPUT

Patrons

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Shri Basanta Kumar Bisoi, Chairman, EGI

Shri Krushna Chandra Bisoi, Secretary, EGI

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Prof. (Dr.) U.C.Pati, NIT Rourkela

Prof (Dr.) Ratnakar Dash, Asst. Prof, NIT, Rourkela

Prof. (Dr.) Akshay Kumar Swain, Auckland University, NZ

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Mr. Ashisha Kumar Mohanty, (Asst. Prof., ECE)