

Glimpse of the Career Status of our few Alumnus in different PSUs and MNCs across the World



Anirban Jyoti Ray	Schneider Electric	Kolkata
Ashish Kr Dey	Danieli Automation	Kolkata
Somnath Mishra	NTFC Ltd	FARAKKA
Arijit Hota	Samsung Engineering	Delhi
Somnath Banerjee	Rockwell Automation	Noida
Ankhee Sarkar	Schneider Electric	Kolkata
Somnath Paul	Nokia Solutions and Networks India Pvt Ltd	Barddhaman
Krishna Kanta Goswami	DVC	MTPS, Bankura
Aniruddha Mukherjee	ABB	Singapore
Soumyadip Nandi	Worleyparson	Muscat
Sidhartha Bhunia	Emcons RCSI of Rockwell	Ranchi
Dr. Rajarshi Bardhan	Nanyang Technological University	Singapore
Samiran Nayak	Adage	Kolkata
Avik Das	ExxonMobil	Singapore
Prasenjit Deb	CGP, JSPL	Angul, Odisha
Siddhartha Ghosh	Tatapower company ltd	HALDIA, WB
Sourav Ghosh	Fluor India	Gurgaon
Surajit Pahari	GE/ALSTOM	Delhi
Samir Mandal	Fluor	Gurgaon
Indranil Chakraborty	SSP	Faridabad
Sourav Pal	Schneider electric	kolkata
Barun Paul	Honeywell Technology Solution	Bangalore
Devajyoti Halder	Jindal Steel Power Limited - CGP	Angul Odisa
Supriya Chakraborty	TELECON SYSTEMS	HALDIA
Debasish Roy	UAL Industries Ltd	Kolkata
Subhasis Ojha	Essdee Aluminium limited	Daman
Debraj Sarkar	Essdee Aluminum limited	Daman
Debdeep Majumdar	Angelique	Kolkata
Sweta Singh	L&T Infotechh	Bangalore
Chandra Shekhar Bhakat	Microsoft	Hyderabad
Tarak Sharma	ELECTROTHERM INDIA LIMITED	AHMEDABAD
ABHIJEET CHAKRABORTY	VFCPL	ASSAM
Ravi Shankar Dawn	Bhushan Power & Steel Limited	Jharsuguda
Asit Kumar Bera	Refinery at RIL	Jamnagar, Gujarat
Santanu Mandal	Bhushan power and steel itd	Sambalpur, Orissa
Saptarshi Khan	Durgapur Projects Ltd	Durgapur, WB
Sanjoy Kumar Kundu	Damodar Valley Corporation	Durgapur, WB
Sandip Kumar Ghosh	Juniper Network	Bangalore
Arnab Samanta	Praxair	Haldia
Prabir Singha	Vollkraft Engineers & Consultants Pvt. Limited	Kolkata
Sumantra Maiti	Wipro	Kolkata
Koushik Das	Secure Meters Ltd	Kolkata
Subha Choudhury	Emerson Process Management	Noida
Pampi Biswas	L & T	Noida
Abhishek Chattopadhyay	Siemens Product Lifecycle Management Softwa	Pune
Shaswati Chotaray	Chiyoda Corporation	Doha, Qata

and many more ...

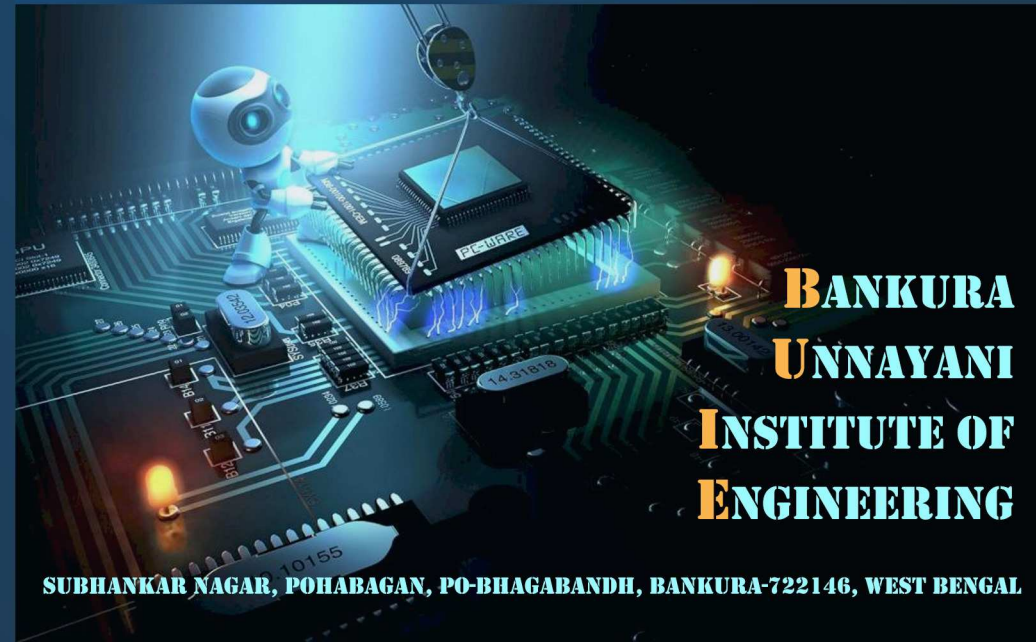
For admission please contact: 9434653299, 9434385218, 9433519764

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APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING



**BANKURA
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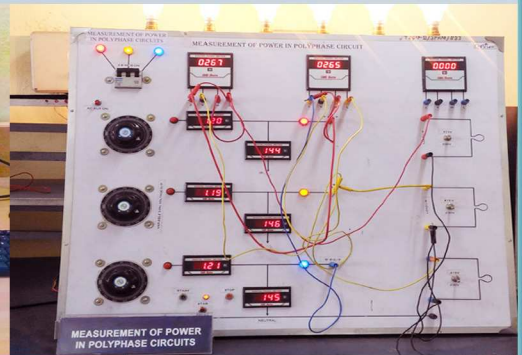
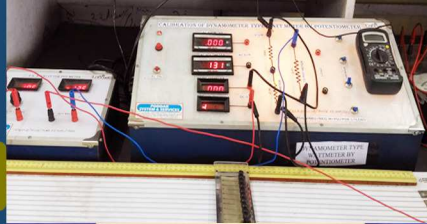
SUBHANKAR NAGAR, POHABAGAN, PO-BHAGABANDH, BANKURA-722146, WEST BENGAL

About our Department

Applied Electronics and Instrumentation Engineering (AEIE) department is one of the oldest department in this Institute and has been started off its journey along with the Institute in the year 1998. Over the years it has grown into a department of repute and importance not only in West Bengal but also in the Eastern India. Students from fifteen passed out batches so far of this department, are well spread in different fields from Core to IT Industry, PSUs to MNCs, not only in India but also in abroad and elevated the name of their alma mater propitiously.

About our Institute

We are one of the oldest (Estd. 1998) and leading State Govt. aided and supported Engineering College located at Bankura, West Bengal, offering B.Tech & M.Tech degree under the ambit of Maulana Abul Kalam Azad University of Technology (Formerly W.B.U.T.). Our Institute is a proud recipient of TEQIP - II (Technical Education Quality Improvement Program) a World Bank Project under the Ministry Of Human Resources Development, Govt. Of India for enhancement of our facilities and increasing our students' em-

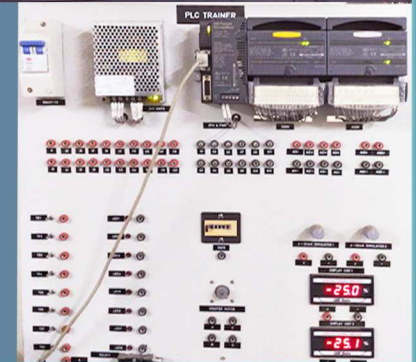


Salient features of this department

- » State of the art laboratories like Process Control, Industrial Instrumentation, Microprocessor and Microcontroller, Control System, Electrical & Electronic Measurement, Sensors & Transducers, Telemetry Lab etc.
- » Highly qualified and experienced faculty.
- » Frequent Industry visit for hands on experience through Industry Institute Interaction (III) Cell of the Institute.
- » Industrial experts are invited to deliver the current industrial trends with the students.
- » Good placement over the years through Placement cell and strong alumni of the Institute.
- » Financial assistance for underprivileged and meritorious students.

Other facilities only at BUIE

- » 100 % Books / E- books for all from Library at campus as well as hostel campus.
- » Cheap Hostel & Canteen.
- » 24 hours WI-FI in College & LAN connectivity at Hostel Campus.
- » Assistance for Training & research oriented Project from running World Bank's TEQIP -II Fund.
- » Evening Bridge and Remedial classes at hostel campus.
- » Audio-Visual Smart Interactive classroom.
- » Live video conferencing QEEE classes organized by IITs.
- » Active participation in NPTEL classroom courses and online examination organized by NPTEL.



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