



Visvesvaraya PhD Scheme for Electronics & IT

MENU



Tezpur University, Tezpur

S. No.	Student Name	Research Area	Research Topic
1	Gaurav Keshwani	Bioelectronics	Bioelectronics
2	Hilly Gohain Baruah	Image enhancement and restoration	Shearlet-based techniques for image denoising
3	Hiranya Ranjan Thakur	Bioelectronics	Study on the drift and hysteresis effects of high- $\hat{\rho}$ dielectrics CNT based ion sensitive field effect transistors (CNTISFETs)
4	KRITANJALI DAS	Vehicular Electronics, Power Electronics	Eco-routing of Electric Vehicles
5	Purnima Kumari Sharma	Bioelectronics	Electrochemical modeling of high- $\hat{\rho}$ dielectric nanomaterial based enzyme field effect transistors (ENFETs) for biomolecule detection and their validation
6	Rakcinpha Hatibaruah	Information Retrieval	Feature descriptors for texture, face and biomedical image retrieval
7	Satyabarat M B Baruah	Neuro Engineering	Neuro Engineering
8	Suhas D	Antennas	Microwave Antennas
9	Sushant Kumar	Biomedical Signal Processing	Energy-Efficient Multi-Channel ECG Data Compression for Wireless Body Area Network Applications

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