

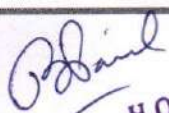


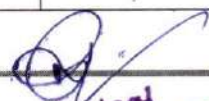
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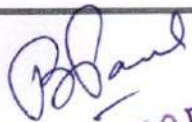
Supporting Documents
Criteria: 1.3.4
Project List of Programme B. Tech.
in
Electrical Engineering
(for the academic year of 2019-20)

Programme name	Program Code	List of students undertaking field projects /research projects / internships	Title of Project
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souvik Das	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rohit Kumar Ghosh	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Koustav Adhikari	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Indrojit Sahu	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Kushal Ganguly	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Ghosh	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ariv Das	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shubhadeep Das	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankur Mondal	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dip Podder	Electric Vehicle
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rahul Sen	Electric Vehicle
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sudipto Saha	Electric Vehicle
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abir Das	Electric Vehicle

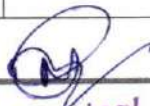

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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sabyasachi Nandy	Electric Vehicle
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Joydeep Acharya	Electric Vehicle
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Dutta	Electric Vehicle
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Annwasha Dey	The Climato:Bringing natute to you
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suvargha Ghosh Dastidar	The Climato:Bringing natute to you
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Santanu Sarkar	The Climato:Bringing natute to you
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dipto Sarkar	The Climato:Bringing natute to you
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Somnath Manna	The Climato:Bringing natute to you
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subharaj Ghosh	The Climato:Bringing natute to you
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhamay Das	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arka Sen	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhra Roy	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priyam Ghosh	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sufal Dhar	Audio signal processing in MATLAB
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rishav Kumar	Audio signal processing in MATLAB



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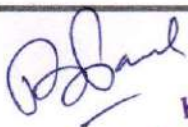


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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Surodeep Kumar Samanta	Audio signal processing in MATLAB
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Manojit Basak	Audio signal processing in MATLAB
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md. Abul Bashar	Audio signal processing in MATLAB
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Snehasis Ghosh	Audio signal processing in MATLAB
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Deepanshu Kumar	A new Adaptive PV Charge Controller design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Jayanta Saha	A new Adaptive PV Charge Controller design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anidip Bhattacharya	A new Adaptive PV Charge Controller design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumyajyoti Kar	Study of congestion management and security in power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shashwat Gopal	A new Adaptive PV Charge Controller design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debdip Das	A new Adaptive PV Charge Controller design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mayank Raj	A new Adaptive PV Charge Controller design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Dutta	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Biswadip Kundu	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sarbendu Chakraborty	Hydro Electric Power Plant
B.TECH. IN	EE	Sourav Kumar Jha	Hydro Electric Power Plant

ELECTRICAL ENGINEERING	(B.TECH)		
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rishav Vats	Green buildings
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhirup Ghosh	Green buildings
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ekarshi Chatterjee	Green buildings
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Tarique	Green buildings
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Shahbaj Khan	Green buildings
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumojit Aich	Green buildings
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankit Kumar	Automatic Room Light Controller using IR Sensors
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Tausif Raza	Automatic Room Light Controller using IR Sensors
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Chandan Kumar Sah	Automatic Room Light Controller using IR Sensors
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debanjan Sarder	Automatic Room Light Controller using IR Sensors
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souvik Chatterjee	Automatic Room Light Controller using IR Sensors
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sudeep Sikdar	Automatic Room Light Controller using IR Sensors
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumya Nath	Automatic Room Light Controller using IR Sensors
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debjeet Das	Sun Tracking Solar system with Alarm

ENGINEERING			
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Somenath Bag	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dipankar Manik	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Krishna Kumar	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Madhurima Das	Electric vehicle
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhechha Das	The Climato:Bringing natute to you
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sohini Pal	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Vartika Gupta	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Asmita Malakar	Hydro Electric Power Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ayushi Gupta	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priyanka Kumari	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anushna Patra	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sakshi Patel	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Damini Saha	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saptarshi Kundu	Sun Tracking Solar system with Alarm

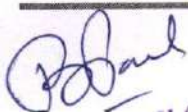


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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priyanka Sarkar	Sun Tracking Solar system with Alarm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tuhina Roy	Transmission management for congested power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pramit Kumar Das	Transmission management for congested power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saibal Dey	Transmission management for congested power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Krishna Chandra Paul	Transmission management for congested power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Manas Das	Development of a PIC Micro-controller based voltmeter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Wasim Ahmad Bhat	Development of a PIC Micro-controller based voltmeter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saptarshi Kundu	Development of a PIC Micro-controller based voltmeter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Deepayan Roy	Development of a PIC Micro-controller based voltmeter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumodeep Samanta	Micro-controller based dynamic runout measurement of slowly rotating shaft
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shreya Basak	Micro-controller based dynamic runout measurement of slowly rotating shaft
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debanita Ghosh	Micro-controller based dynamic runout measurement of slowly rotating shaft
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumik Sen	Micro-controller based dynamic runout measurement of slowly rotating shaft
B.TECH. IN	EE	Neel Banerjee	Transmission management for congested

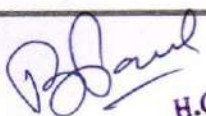


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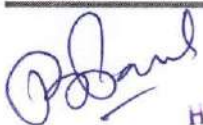
ELECTRICAL ENGINEERING	(B.TECH)		power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shobhan Datta	Transmission management for congested power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Bidisha Purohit	Transmission management for congested power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhishek Mahato	Transmission management for congested power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anusua Dutta	Transmission management for congested power system- its concepts, technical challenges and development of new sustainable methodology.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shubhankar Ghosh	water level indicator
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priyanka Guchhait	water level indicator
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Utsab Saha	water level indicator
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anirban Roy	water level indicator
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourav Roy	Time graded zone protection on transmission line
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhanakar Guha	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Akash Ghosh	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Gairik Dutta	Home Automation System using Arduino Microcontroller



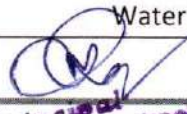
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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arif Hossain	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Srija Saha	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sameer Rajat Ekka	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sampad Pal	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Akash Biswas	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Alankrit Ghosh	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumya Palui	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayantana Dey	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mrinmoy Ghosh	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shayak Sarkar	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Ejaz Ahmed	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Siddhertha Sen	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Prithasankar Laskar	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Synthya Haldar	Water level indicator
B.TECH. IN	EE	Ambalika Saha	Water level indicator

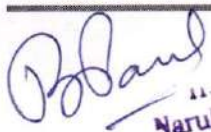


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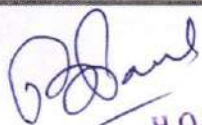


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ELECTRICAL ENGINEERING	(B.TECH)		
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subha Karmakar	Water level indicator
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Koustav Samajpati	Water level indicator
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Santanu Kumar Manna	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Nilakshi Dey	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Gourab Som	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subha Baidya	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Eqwal	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Hiravra Koley	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subham Shaw	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourav Bardhan	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anurag Basu	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Supriyo Dutta	Home Automation System using Arduino Microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anumoy Chakraborty	Low cost solar charged mobile power bank
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sankhadeep Rana	Auto Intensity Control of Street Lights



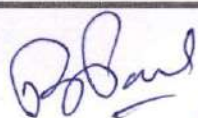
ENGINEERING			
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shuvajit Mitra	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sarthak Chakraborty	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Agamoni Pramanick	Solar Micro Grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pankaj Kumar	Solar Micro Grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anirban Dhara	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Hrithik Das	Solar Micro Grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ishrita Dutta	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debasish Paul	Low-Cost Solar Charged Mobile Power Bank
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourab Chowdhury	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Indrajit Bose	Low-Cost Solar Charged Mobile Power Bank
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arijit Mondal	Contactless IR Tachometer
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mohammad Sameer	Solar Micro Grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Riya Singh	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Swaraj Moitra	Solar Energy system




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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suvayan Saha	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Bidisha Sarkar	Auto Irrigation system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ishani Majhi	Auto Irrigation system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rishav Das	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anuvab Das	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anindya Adhikary	Surveillance Drone using Raspberrry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Gyanti Kumari Yadav	wind power generation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mayukh Bhattacharya	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Sarfaraz Hussain	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arnab Das	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Siddhartha Saha	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Devesh Kumar	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anirban Das	Surveillance Drone using Raspberrry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Moubani Majumder	Surveillance Drone using Raspberrry pi
B.TECH. IN	EE	Ashutosh Raj	Surveillance Drone using Raspberrry pi



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ELECTRICAL ENGINEERING	(B.TECH)		
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Uddalok Ghosh	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhishek Sah	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Swarnendu Mitra	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soutrik Das	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debarshi Das	Surveillance Drone using Raspberry pi
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arpan Mandal	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shreyoshee Biswas	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Manish Ray	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pratyush Mondal	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Bhavesch Chaudhary	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Intekhab Alam	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumen Ghosh	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ayan Sanyal	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aditi Mandal	Solar Micro Grid



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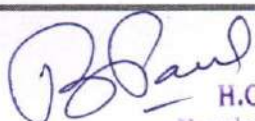
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ENGINEERING			
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankit Hait	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Kaustav Dey	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Raihan Akhter Gazi	Social Distancing Indicator And Alarming System
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pritom Biswas	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priyabrata Maity	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Kunj Bihari Sharma	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rupayan Mondal	Solar Micro Grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Dey	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhajit Mitra	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankita Roy	Solar Micro Grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Binita Mandal	Low Cost Solar Charged Mobile Power Bank
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Raashid Iqbal	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumyadeep Brahma	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankit Sikdar	Design of Voltage stabiliser

B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rudranil Chakladar	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhra Ghosh	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Swetank Verma	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arnab Das	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Samir Pakhira	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhajit Paul	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankur Nag	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saurav Kumar Thakur	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sushmita Basu	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arnab Basu	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Akash Ghosh	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Syed Amirul Islam	Solar Micro grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rahul Kumar Singh	Solar Micro grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sutanu Mukherjee	Surveillance Drone using Raspbherry pi
B.TECH. IN	EE	Swati Dey	Solar Micro grid

ELECTRICAL ENGINEERING	(B.TECH)		
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rahul Ghara	Solar Micro grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayanti Adhikary	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhajit Biswas	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ranjesh Kumar	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arpita Das	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Juyeli Sarkar	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Barnali Biswas	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debdut Patra	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sougata Mukherjee	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abir Datta Choudhury	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ahiri Karak	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souradip Dey	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Krishna Murari	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sanchayan Bera	Solar Energy system

ENGINEERING			
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Kaustav Ranjan Das	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suchandan Mondal	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Adrija Ghosh	Design of Voltage stabiliser
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Utkarsh Kumar Gupta	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumendu Ghosh	Energy Meter Reading with Load Control Using GSM
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Jit Mondal	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Riktam Bera	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumyadip Sengupta	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sulagna De	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arnab Mondal	Automatic Room Light Controller Using Bidirectional Visitor Counter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md.Mustafa Kamal	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ranjay Kumar	A New approach to windmill design
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Amir Akhtar Khan	Solar Energy system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Atanu Pan	Auto Intensity Control of Street Lights



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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tushar Das	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhankar Das	Auto Intensity Control of Street Lights
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Swastik Ghosh	Low-Cost Solar Charged Mobile Power Bank
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhadeep Panda	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Vikram Sukla	Artificial Intelligence in Power Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dibyendu Bhandary	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhayan Saha	A Multi-load Wireless Power Transfer System with Series-parallel-series (SPS) Compensation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Supriya Dey	A Multi-load Wireless Power Transfer System with Series-parallel-series (SPS) Compensation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saikat Roy	A Multi-load Wireless Power Transfer System with Series-parallel-series (SPS) Compensation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Kushal Samanta	Power Quality Analysis of Grid-Connected Photovoltaic Systems in Distribution Networks
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Dey	Power Quality Analysis of Grid-Connected Photovoltaic Systems in Distribution Networks
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ayan Das	Power Quality Analysis of Grid-Connected Photovoltaic Systems in Distribution Networks
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arup Halder	Power Quality Analysis of Grid-Connected Photovoltaic Systems in Distribution Networks
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sandipan Giri	1-phase induction motor with smooth start
B.TECH. IN	EE	Nilesh Saha	1-phase induction motor with smooth

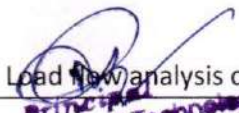
ELECTRICAL ENGINEERING	(B.TECH)		start
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayantana Sarkar	1-phase induction motor with smooth start
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subir Das	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shreelekha Sarkar	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rohan Roychowdhury	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pourav Saha	Designing a Controller for Two Tank Interacting system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subham Dutta	Demand side management in developing nations: A mitigating tool for energy imbalance and peak load management
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Krishnendu Nath	Energy Audit and Management of House
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Jaysurya Ghosh	Automated Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shabbir Alam	Automated Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priyanka Saha	Spyquiline
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Samrat Jana	Spyquiline
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhijit Sharma	Design of a Surveillance Drone
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sk Siddikul Islam Mia	Design of a Surveillance Drone
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dibakar Bhakta	Integration of RES in Microgrid system

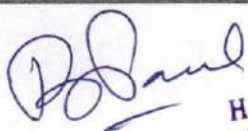


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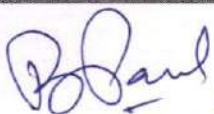
ENGINEERING			
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Kanishka Bhattacharjee	Integration of RES in Microgrid system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ruchi Sharma	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayani Chakraborty	Performance Analysis of Series Load Resonant (SLR) DC-DC Converter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumendu Maitra	A Network-Based Approach for Modelling Resonant Capacitive Wireless Power Transfer Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumyajit Das	Solar Power Battery Charger with Reverse Current Protection
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourik Ganguly	Demand side management of hybrid power system by particle swarm optimization algorithm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tamali Ghosh	Multi-channel liquid level regulation system using ATmega328 microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ayan Mondal	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saikat Jana	Steady-state security in distribution networks with large wind farms
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mohammad Afridi	Designing a controller for two tank interacting system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayani Saha	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Madhurima Chakraborty	Design of a solar charge controller with reverse current protection
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dipra Biswas	Application of fft in detection of high impedance faults in power system network
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soham Bagchi	Load flow analysis of power system


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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arindam Pal	Application of fft in detection of low impedance faults in power system network for different values of ground resistance
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ayan Kundu	Multi-channel liquid level regulation system using ATmega328 microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arijit Kumar Manna	High Impedance Fault Analysis using Matlab/SIMULINK
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Spandan Banerjee	Time graded zone protection on transmission line
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rima Ghosh	Dynamic Data Storage of Domestic Energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Zahir Ahmad	Time graded zone protection on transmission line
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subham Shaw	Time graded zone protection on transmission line
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saptarshi Das	Security Analysis of a 39 bus system.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sujoy Bhowmik	Performance Analysis of Series Load Resonant (SLR) DC-DC Converter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tania Chandra	Demand side management of hybride power system by particle swarm optimization algorithm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suraj Kumar Jha	A Network-Based Approach for Modeling Resonant Capacitive Wireless Power Transfer Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debojyoti Roy	Load flow analysis of power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Titas Sarkar	A Network-Based Approach for Modeling Resonant Capacitive Wireless Power Transfer Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Bhattacharya	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN	EE	Somenath Guha	High impedance fault analysis in IEEE 9



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ELECTRICAL ENGINEERING	(B.TECH)		bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Biswarup Das	Spyquiline
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhadeep Das	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arpan Halder	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souvik Shome	Dynamic Data Storage of Domestic Energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souvik Datta	Energy Audit and Management of House
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Udayan Dey	PV Charge Controller design with reverse current protection
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rounack Kundu	Power Quality Analysis of Grid-Connected Photovoltaic Systems in Distribution Networks
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rajesh Mandal	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhajit Chakraborty	Energy Audit and Management of Narula Institute of Technology
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Nilay Dey	Application of fft in detection of low impedance faults in power system network for different values of ground resistance
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tanisha Paul	Design of Digital energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Kaustav Ghosh	Designing a controller for two tank interacting system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Satadru Karmakar	Dynamic Data Storage of Domestic Energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Raj Jana	Experimental validation of single phase transformer model developed in MATLAB

B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Manjil Sadhukhan	Single phase induction motor with Smooth start
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sambit Sen	High Impedance Fault Analysis using Matlab/SIMULINK
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sibankar Halder	A study of feasible smart tariff alternatives for smart grid integrated solar panels in India
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankita Banerjee	Dynamic Data Storage of Domestic Energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debnil Das	Performance Analysis of Series Load Resonant (SLR) DC-DC Converter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumya Das	Demand side management of hybride power system by particle swarm optimization algorithm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subha Poddar	Load flow analysis of power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sweta Paul	Dynamic Data Storage of Domestic Energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tathagata Das	Security analysis of a 39 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sreerupa Sarkar	Contingency Analysis of a 39 bus system.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pritam Saha	Spyquiline
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Jaydeep Das	Design of Digital energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankur Akansh	Steady-state security in distribution networks with large wind farms
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pratik Mukherjee	Experimental validation of single phase transformer model developed in MATLAB
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suvankar Nandy	Multi-channel liquid level regulation system using ATmega328 microcontroller

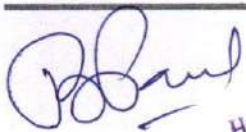


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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souvik Banerjee	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Das	Contingency Analysis of a 39 bus system.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arkyajyoti Basak	Contingency Analysis of a 39 bus system.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subrata Ghosh	Demand side management of hybride power system by particle swarm optimization algorithm
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourav Roy	Time graded zone protection on transmission line
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayontany Nandi	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Kaushik Maity	Application of fft in detection of high impedance faults in power system network
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Avinandan Gayen	Steady-state security in distribution networks with large wind farms
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tanmay Kumar Podder	Time graded zone protection on transmission line
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Moumita Ghosh	PV Charge Controller design with reverse current protection
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shubham Kushwaha	Application of fft in detection of high impedance faults in power system network
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suraj Pradhan	Multi-channel liquid level regulation system using ATmega328 microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tathagata Chakraborty	Multi-channel liquid level regulation system using ATmega328 microcontroller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arijit Kumar Sarkar	Load flow analysis of power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tiyasha Sarkar	Experimental validation of single phase transformer model developed in MATLAB

B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Umang Agarwal	Contingency Analysis of a 39 bus system.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sankhajit Majumder	Load flow analysis of power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Akash Chakraborty	Load flow analysis of power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pritam Datta	Spyquiline
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ritesh Majumdar	Application of fft in detection of low impedance faults in power system network for different values of ground resistance
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Byomkesh Bhattacharjee	Application of fft in detection of low impedance faults in power system network for different values of ground resistance
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rahul Ghosh	Solar power battery charger with reverse current protection
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sk Md Muzzahidul Islam	Application of fft in detection of high impedance faults in power system network
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Parshib Saha	Integration of RES in Microgrid system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tansuman Rana	Dynamic Data Storage of Domestic Energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Manna	Dynamic Data Storage of Domestic Energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debapriya Chakraborty	Dynamic Data Storage of Domestic Energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Titas Sengupta	Single phase induction motor with Smooth start
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Debraj Basu	Integration of RES in Microgrid system



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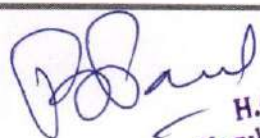
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Swaptik Biswas	Integration of RES in Microgrid system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Prasenjit Paul	A Network-Based Approach for Modeling Resonant Capacitive Wireless Power Transfer Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aditya Kumar Das	Security Analysis of a 39 bus system.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tanmoy Adak	Energy Audit and Management of House
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhankar Mukherjee	Design of Digital energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Sarfaraz Alam	Steady-state security in distribution networks with large wind farms
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shayan Das	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourajit Paul	Design of Digital energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rajarshi Bhadra	Design of Digital energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arnab Howly	Designing a controller for two tank interacting system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sukanya Dasgupta	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Poulami Chakraborty	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sarthak Biswas	Integration of RES in Microgrid system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tapasree Kait	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mirtunjay Kumar	Application of fft in detection of low impedance faults in power system



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ENGINEERING			network for different values of ground resistance
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souradeep Ghosh	Surveillance Drone (Ornithopter)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Saquib	Surveillance Drone (Ornithopter)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suman Pakira	Surveillance Drone (Ornithopter)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumyadeep Ghosh	Designing a controller for two tank interacting system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pratyay Maitra	Steady-state security in distribution networks with large wind farms
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mriganka Sekhar Pal	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rupam Sarkar	A study of feasible smart tariff alternatives for smart grid integrated solar panels in India
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Ghosh	Design of Solar MPPT Charge Controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Guha	Application of fft in detection of low impedance faults in power system network for different values of ground resistance
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sk Sujauddin	High impedance fault analysis in IEEE 9 bus system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Das	Application of fft in detection of low impedance faults in power system network for different values of ground resistance
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arpan De	Steady-state security in distribution networks with large wind farms
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sagnik Mukherjee	Steady-state security in distribution networks with large wind farms
B.TECH. IN	EE	Sayantan Banik	A Network-Based Approach for Modeling



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ELECTRICAL ENGINEERING	(B.TECH)		Resonant Capacitive Wireless Power Transfer Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Sarkar	A Network-Based Approach for Modeling Resonant Capacitive Wireless Power Transfer Systems
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saurav Sharma	A Multi-load Wireless Power Transfer System with Series-parallel-series (SPS) Compensation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Joydeep Ghosh	Design of a surveillance drone
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourav Kumar Majumder	Design of Digital energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Raktim Pramanik	Design of Digital energy meter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sumedha Sengupta	Load flow analysis of power system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumya Subhra Biswas	Security Analysis of a 39 bus system.
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhrajyoti Panda	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sweta Saha	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priyanka Bania	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priyanka Bose	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abira Sarkar	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abira Sarkar	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumyadeep Sutradhar	Sun Tracking Solar Panel



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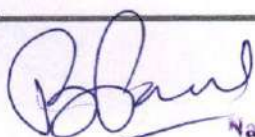
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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arpan Chakraborty	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subham Basu	Design Of a Biogas Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sangram Hazra	Design Of a Biogas Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumik Chowdhury	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Asimendu Manna	Design Of a Biogas Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ronit Dutta	Design Of a Biogas Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Manas Maitra	Design Of a Biogas Plant
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayandip Ghosh	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Satish Sharma	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankit Mitra	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhadip Sadhukhan	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Das	Eco laptop bag
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arghya Dey Dhara	Sun tracking solap panel using servo motor and arduno (stsp)
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arnab Kundu	Hand Gesture Controlled Land Mine Detector
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rahul Kumar Singh	Design of Solar MPPT Charge Controller

ENGINEERING			
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sandip Chakraborty	Design of Solar MPPT Charge Controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Robin Kumar Singh	solar AC
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhijit Mondal	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhishek Ghosh	Design of Solar MPPT Charge Controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhishek Ghosh	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhishek Halder	"SUN TRACKING SOLAR SYSTEM USING ARDUINO"prepared
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abhrajit Chaudhuri (L)	Solar AC
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Abirlal Biswas	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aditya Paul	Solar AC
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Akash Bose	Wireless power-driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Amit Gupta	"SUN TRACKING SOLAR SYSTEM USING ARDUINO"prepared
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anirban Ghosh	Design of lcl filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anirban Paul	Solar AC
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aniruddha Bose	Design of lcl filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN	EE	Aniruddha Manna	Fault Analysis Of Power Distribution

ELECTRICAL ENGINEERING	(B.TECH)		Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ankan Das	Fault Analysis Of Power Distribution Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anshu Bhakat	Fault Analysis Of Power Distribution Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Anupam Das	Eco laptop bag
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Argha Das	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arijit Dutta	Design of LCL filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arijit Roy	Fault analysis of power distribution network using matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Chatterjee	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Das	Eco laptop bag
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Dey	Design of Solar MPPT Charge Controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Ghosh	Design of Solar MPPT Charge Controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Aritra Mondal	Automatic room light controller using bidirectional visitor counter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arkab Kumar Saha	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arkajyoti Dasgupta	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arnab Maity	Auto night lamp circuit using high power LED

B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arpit Kanchan Ghosh	Auto night lamp circuit using high power LED
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arunavo Chakraborty	Auto night lamp circuit using high power LED
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Arup Kumar Pramanik	Design of LCL filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Avijit Dey	Auto night lamp circuit using high power LED
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Bapan Khan	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Bhaswar Dey	Wireless power driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Bitan Paul	Wireless power driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Chayan Hazra	solar AC
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Deepak Kumar	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Deeptenshu Roy	Eco laptop bag
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dhritiman Mukherjee	Fault Analysis Of Power Distribution Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dibakar Roy Chowdhury	Auto night lamp circuit using high power LED
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dibyandu Dey	Fault Analysis Of Power Distribution Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dipanjan Mukherjee	Fault Analysis Of Power Distribution Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Dipankar Sarkar	Fault Analysis Of Power Distribution Network Using Matlab




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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Divyangana Biswas (L)	Fault Analysis Of Power Distribution Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Indrani Roy	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ingit Kumar Koley	Auto night lamp circuit using high power LED
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ipsita Dey	Fault Analysis Of Power Distribution Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Jaya Roy	Automatic room light controller using bidirectional visitor counter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Jewel Das	Automatic room light controller using bidirectional visitor counter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Jit Dey	Fault Analysis Of Power Distribution Network Using Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Jit Koley	Design of Solar MPPT Charge Controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Koushik Ghosh	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Amaluddin	Automatic room light controller using bidirectional visitor counter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Arif Raza	"SUN TRACKING SOLAR SYSTEM USING ARDUINO" prepared
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Md Asafak Ansari	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mitanshu	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Mithun Gaine	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN	EE	Nabina Manna	solar AC

ELECTRICAL ENGINEERING	(B.TECH)		
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Nilesh Pandey	Wireless power-driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Niloyson Das	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pranay Majumder	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pratib Goswami	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pritam Goswami	Design of Electric Vehicle through power Grid
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pritam Roy	Hand Gesture Controlled Land Mine Detector
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Prithijit Das	Hand Gesture Controlled Land Mine Detector
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Pritimoy Maity	Hand Gesture Controlled Land Mine Detector
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Priya Bera	Hand Gesture Controlled Land Mine Detector
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rajat Kumar	Hand Gesture Controlled Land Mine Detector
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rajdeep Podder	WIRELESS POWER-DRIVEN CAR
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ranajoy Banerjee	ECO LAPTOP BAG
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ritesh Raj	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rohan Sheikh	Design of high performance dc-dc converter for solar mppt application



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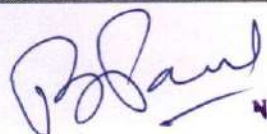


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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rohit Deb	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ronit Mishra	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Ronojit Bose	Eco laptop bag
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rounak Das	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rounak Som	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Rounaksengupta	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sagar Saha	Sun tracking solar system using arduino
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sagarika Chowdhury	Fault analysis of power distribution network using matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sahil Hassan	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sahil Saba	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saikat Samanta	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sanjay Sen	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saptati Nan	solar AC
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sarajit Mitra	Design of Solar MPPT Charge Controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sarbajit Goswami	Auto night lamp circuit using high power LED



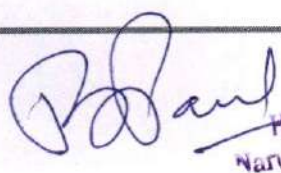
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sarbojit Sarkar	Automatic room light controller using bidirectional visitor counter
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Satyam Mishra	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saurav Das	Automatic College bell using micro controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Saurav Roy	Automatic College bell using micro controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayak Bhadra	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Guin	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Mukherjee	Automatic College bell using micro controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayan Pal Chowdhury	Automatic College bell using micro controller
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sayonton Sadhukhan	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shah Mohammad	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shipra Shilpi	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shiwajee Choudhary	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shouvik Roy	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Shuchita Debnath	"SUN TRACKING SOLAR SYSTEM USING ARDUINO" prepared
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sidhartha Das	Design of high performance dc-dc converter for solar mppt application

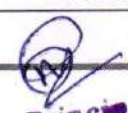


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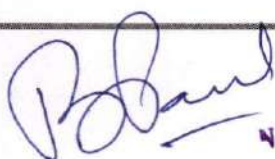
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ENGINEERING			
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sk. Saimun Ali	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Smarajit Pal	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Snehal Nag	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soham Dutta	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soham Ghatak	Wireless power driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Soumyajit Sadhukhan	Wireless power driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sounak Chatterjee	Wireless power driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourav Basu	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourav Das	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourav Das	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sourav Dey	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souvik Banerjee	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Souvik Das	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Srirupa Roy	solar AC
B.TECH. IN	EE	Subhadeep Singharoy	Wireless power-driven car

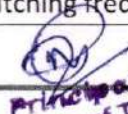

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ELECTRICAL ENGINEERING	(B.TECH)		
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhajit Bhattacharjee	Flux Estimation of Single Phase Transformer by Simulation
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhajit Mandal	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhajit Nandi	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhajit Sarkar	Study of Fault analysis in power Transmission line through Matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhankar Halder	Eco laptop bag
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhankar Majumder	Smart irrigation system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Subhasish Dey	Smart irrigation system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sudeshna Dutta	Smart irrigation system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sudip Das	Smart irrigation system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sujay Sadhukhan	Smart irrigation system
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sukriti Hazra	Sun Tracking Solar Panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suman Jana	Recurrence based complexity analysis of chinese chi meditation and kundalini yoga hrv signals
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sumita Dutta	Design of lcl filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Suraj Chauhan	Design of lcl filter spwm inverter based on switching frequency and thd criterion



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B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Surjendu Bikash Kar	Fault analysis of power distribution network using matlab
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Susanta Adhikary	Wireless power-driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Susnata Mandal	Design of lcl filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Sutirtha Ghosh	Wireless power-driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tamaghna Ghosh	Sun tracking solar panel
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tanmoy Basak	Design of LCL filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tarinmoy Saha	Design of LCL filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tirthankar Ghosh	Design of LCL filter spwm inverter based on switching frequency and thd criterion
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tirthankar Majumdar	Wireless power transfer in 3d spac
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Titash Roy	Wireless power-driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Tridib Bandyopadhyay	Design of high performance dc-dc converter for solar mppt application
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Udayan Sarker	Wireless power driven car
B.TECH. IN ELECTRICAL ENGINEERING	EE (B.TECH)	Vikash Kumar Roy	Design of high performance dc-dc converter for solar mppt application



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