Hall Ticket Number	Name of the Student	Conference Name & Place	Conference Dates	Title of the Paper Presented
22701A0245	KEERTHI BHEEMCHARLA	NCETEM-2k26, AITS(AUTONOMOUS),KADAPA	12-Feb-26	Location-Based Guided Robot With Voice Feedback & GPS Navigation
22701A0214	CHAITANYA VISHNU VARDHAN	NCETEM-2k27, AITS(AUTONOMOUS),KADAPA	12-Feb-26	Location-Based Guided Robot With Voice Feedback & GPS Navigation
23705A0218	MOHAMMAD SADIK SHAIK	NCETEM-2k28, AITS(AUTONOMOUS),KADAPA	12-Feb-26	Location-Based Guided Robot With Voice Feedback & GPS Navigation
22701A0246	KEERTHI VARALA	NCETEM-2k29, AITS(AUTONOMOUS),KADAPA	12-Feb-26	Location-Based Guided Robot With Voice Feedback & GPS Navigation
22701A0248	KUSUMA VARDHINI RAMAIAHGARI	SEFET-IEEE	28,Mar,2026	A Reduced Switch Stress Common Ground Type 9-Level Inverter With Quadruple Boosting Capability
22701A0236	HARSHA VEENA AMBATI	SEFET-IEEE	28,Mar,2026	A Reduced Switch Stress Common Ground Type 10-Level Inverter With Quadruple Boosting Capability
22701A0224	DASARATHARAMI REDDY GUGGULLA	SEFET-IEEE	28,Mar,2026	A Reduced Switch Stress Common Ground Type 11-Level Inverter With Quadruple Boosting Capability
22701A0203	AHAMMED SHAIK	SEFET-IEEE	28,Mar,2026	A Reduced Switch Stress Common Ground Type 12-Level Inverter With Quadruple Boosting Capability
22701A0240	JYOSHNA MEKALA			Low-Error SoC and SoH Estimation On Batteries Using An Advanced Coulomb Counting Approach with Machine Learning Integration
22701A0252	LAVANYA PALADUGU			Low-Error SoC and SoH Estimation On Batteries Using An Advanced Coulomb Counting Approach with Machine Learning Integration
22701A0239	JAYA KRISHNA JENDA			Low-Error SoC and SoH Estimation On Batteries Using An Advanced Coulomb Counting Approach with Machine Learning Integration
22701A0225	DEEKSHITH SIBBENA			Low-Error SoC and SoH Estimation On Batteries Using An Advanced Coulomb Counting Approach with Machine Learning Integration
22701A0227	GANGA BHARGAVI CHINTHALAPALLI	SEATNGA 2030 ANURAG GROUP OF INSTITUTIONS	24-25,april 2026	AI-Powered Pneumonia Detection And Automated Alert System Using Multi-Model Ensemble Deep Learning
22701A0235	HARITHA PERLACHINNABALAGARI	SEATNGA 2030 ANURAG GROUP OF INSTITUTIONS	24-25,april 2026	AI-Powered Pneumonia Detection And Automated Alert System Using Multi-Model Ensemble Deep Learning
22705A0218	CHANDRA VAMSI MUTHYALA	SEATNGA 2030 ANURAG GROUP OF INSTITUTIONS	24-25,april 2026	AI-Powered Pneumonia Detection And Automated Alert System Using Multi-Model Ensemble Deep Learning
22701A0223	CHENNAKESHAVA NAVEEN REBBA	SEATNGA 2030 ANURAG GROUP OF INSTITUTIONS	24-25,april 2026	AI-Powered Pneumonia Detection And Automated Alert System Using Multi-Model Ensemble Deep Learning
22701A0233	HARINI RAMIREDDY	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2026) ENATHUR,KANCHIPURAM, TAMIL NADU	04-05 April 2026	Maximizing Switch Utilization for Fast Battery Charging in Light Electric Vehicles
22701A0244	KEDHARNATH GAVALA	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2027) ENATHUR,KANCHIPURAM, TAMIL NADU	04-05 April 2026	Maximizing Switch Utilization for Fast Battery Charging in Light Electric Vehicles
22701A0250	LAKSHMI JORIGE	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2028) ENATHUR,KANCHIPURAM, TAMIL NADU	04-05 April 2026	Maximizing Switch Utilization for Fast Battery Charging in Light Electric Vehicles
22701A0204	K AJAY	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2029) ENATHUR,KANCHIPURAM, TAMIL NADU	04-05 April 2026	Maximizing Switch Utilization for Fast Battery Charging in Light Electric Vehicles
22701A0211	BABY ARYASREE CHALUVADI	SEATNGA 2027 ANURAG GROUP OF INSTITUTIONS	24-25,april 2026	Power Quality Improvement in Solar & Wind Systems by Using ML-based UPQC

22701A0234	HARIPRIYA RASINENI	SEATNGA 2028 ANURAG GROUP OF INSTITUTIONS	24-25,april 2026	Power Quality Improvement in Solar & Wind Systems by Using ML-based UPQC
22701A0229	GOPAL PALLE	SEATNGA 2029 ANURAG GROUP OF INSTITUTIONS	24-25,april 2026	Power Quality Improvement in Solar & Wind Systems by Using ML-based UPQC
23705A0221	NAGOOR BASHA SHAIK	SEATNGA 2030 ANURAG GROUP OF INSTITUTIONS	24-25,april 2026	Power Quality Improvement in Solar & Wind Systems by Using ML-based UPQC
22701A0221	CHARANTEJA PARNAPALLI	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2026) ENATHUR,KANCHIPURAM, TAMIL NADU	12-13 Mar,2026	Cloud-Enabled IoT Wearable for Real-Time Maternal and Fetal Monitoring
22701A0216	CHANDANA MERUVA	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2026) ENATHUR,KANCHIPURAM, TAMIL NADU	12-13 Mar,2026	Cloud-Enabled IoT Wearable for Real-Time Maternal and Fetal Monitoring
22701A0215	CHAITHANYA JANGITI	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2026) ENATHUR,KANCHIPURAM, TAMIL NADU	12-13 Mar,2026	Cloud-Enabled IoT Wearable for Real-Time Maternal and Fetal Monitoring
22701A0208	ARUN KUMAR DUDEKULA	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2026) ENATHUR,KANCHIPURAM, TAMIL NADU	12-13 Mar,2026	Cloud-Enabled IoT Wearable for Real-Time Maternal and Fetal Monitoring
23705A0203	AJAY KARTHIK MANGALA	PEACE-2026,K.Ramakrishnan college of technology	27-28,Mar2026	Optimal Placement and Sizing of Multiple DG units for Power Loss Reduction and Voltage Profile Improvement Using MINLP With FLC
23705A0204	BHANU PRAKASH ARAVETI	PEACE-2027,K.Ramakrishnan college of technology	27-28,Mar2026	Optimal Placement and Sizing of Multiple DG units for Power Loss Reduction and Voltage Profile Improvement Using MINLP With FLC
23705A0219	MOHAN KRISHNA REDDY B	PEACE-2028,K.Ramakrishnan college of technology	27-28,Mar2026	Optimal Placement and Sizing of Multiple DG units for Power Loss Reduction and Voltage Profile Improvement Using MINLP With FLC
22701A0241	JYOTHI GODLAVETI	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2026) ENATHUR,KANCHIPURAM, TAMIL NADU	12-13 Mar,2026	Machine Learning Based Prediction of Solar Power Generation by Incorporating Denoising Methods
22701A0237	HARSHITHA CHEJERLA	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2027) ENATHUR,KANCHIPURAM, TAMIL NADU	12-13 Mar,2026	Machine Learning Based Prediction of Solar Power Generation by Incorporating Denoising Methods
22701A0213	CHAITANYA PALEM	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2028) ENATHUR,KANCHIPURAM, TAMIL NADU	12-13 Mar,2026	Machine Learning Based Prediction of Solar Power Generation by Incorporating Denoising Methods
22701A0217	CHANDRA SEKHAR VANTA	INTELLIGENT SYSTEMS FOR A SUSTAINABLE FUTURE(ISSF-2029) ENATHUR,KANCHIPURAM, TAMIL NADU	12-13 Mar,2026	Machine Learning Based Prediction of Solar Power Generation by Incorporating Denoising Methods
23705A0208	CHARMI TADIPATRI	SEATNGA 2029 ANURAG GROUP OF INSTITUTIONS	25-Apr-26	GA-optimized SMC based multifunctional onboard charging for electric vehicles with integrated low voltage DC-DC converter and solar roof
22701A0297	SAI DIVYA MURUKUTI	SEATNGA 2030 ANURAG GROUP OF INSTITUTIONS	26-Apr-26	GA-optimized SMC based multifunctional onboard charging for electric vehicles with integrated low voltage DC-DC converter and solar roof
22701A0265	MOUNIKA PASUVULA	SEATNGA 2031 ANURAG GROUP OF INSTITUTIONS	27-Apr-26	GA-optimized SMC based multifunctional onboard charging for electric vehicles with integrated low voltage DC-DC converter and solar roof
21701A02E7	*VENKATA SURENDRA C*	SEATNGA 2032 ANURAG GROUP OF INSTITUTIONS	28-Apr-26	GA-optimized SMC based multifunctional onboard charging for electric vehicles with integrated low voltage DC-DC converter and solar roof
22701A0290	RAMA THULASI AKULA	IEEE PDF	28,Mar,2026	A Common Ground Type 9-Level Grid Connected Inverter
22701A0260	MANJU BHARGAVI KUMMARI	IEEE PDF	28,Mar,2026	A Common Ground Type 10-Level Grid Connected Inverter
22701A0262	MANOJ KUMAR REDDY K	IEEE PDF	28,Mar,2026	A Common Ground Type 11-Level Grid Connected Inverter

22701A0264	MOHAN KUMAR REDDY B	IEEE PDF	28,Mar,2026	A Common Ground Type 12-Level Grid Connected Inverter
22701A0276	NAVYA SREE MADITHATI	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	25-04-2026	OPtimizing V2G and G2V energy management with renewables using metaheuristic algorithms
22701A0270	MURALI KRISHNA REDDY M	SEATNGA 2027 ANURAG GROUP OF INSTITUTIONS	25-04-2026	OPtimizing V2G and G3V energy management with renewables using metaheuristic algorithms
22701A0274	NARMADA KANAMA	SEATNGA 2028 ANURAG GROUP OF INSTITUTIONS	25-04-2026	OPtimizing V2G and G4V energy management with renewables using metaheuristic algorithms
22701A0294	REETHIKA VANNAM	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	Comparative Analysis of PSO and GA Optimised PID Controllers for Two-Area Load Frequency Control
22701A0291	RANGAMUNI JALAVADI	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	Comparative Analysis of PSO and GA Optimised PID Controllers for Two-Area Load Frequency Control
23705A0213	LAKSHMI MANASA VULAVALA	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	Comparative Analysis of PSO and GA Optimised PID Controllers for Two-Area Load Frequency Control
22701A0284	PAVAN KUMAR REDDY O	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	Comparative Analysis of PSO and GA Optimised PID Controllers for Two-Area Load Frequency Control
23705A0230	SNEHA PALLAIAHGARI	IEEE 13CTCON-LONAVALA,PUNE	23-Feb-26	Enchanced Reactive Compensation and Voltage Regulation in Power System Using ANN-Controlled Stativ VAR Compensator
22701A02C8	VASUDEVA SAI PALEM	IEEE 13CTCON-LONAVALA,PUNE	23-Feb-26	Enchanced Reactive Compensation and Voltage Regulation in Power System Using ANN-Controlled Stativ VAR Compensator
22701A02D1	VENKATA CHANDRIKA BRAMHADANDU	IEEE 13CTCON-LONAVALA,PUNE	23-Feb-26	Enchanced Reactive Compensation and Voltage Regulation in Power System Using ANN-Controlled Stativ VAR Compensator
22701A02B8	SURYA PRAKASH DARURI	IEEE 13CTCON-LONAVALA,PUNE	23-Feb-26	Enchanced Reactive Compensation and Voltage Regulation in Power System Using ANN-Controlled Stativ VAR Compensator
23705A0227	SAMIPARVEEN MUSTURU	ICCET-2026	22-23 Mar 2026	Design And Implementation of an Economical Solar Water Pump With Grid and Battery Backup for Continuous Operation Using ANN Controller
23705A0228	SIVA SRUTHI ASADI	ICCET-2027	22-23 Mar 2026	Design And Implementation of an Economical Solar Water Pump With Grid and Battery Backup for Continuous Operation Using ANN Controller
23705A0224	PRABHAS KATTUBADI	ICCET-2028	22-23 Mar 2026	Design And Implementation of an Economical Solar Water Pump With Grid and Battery Backup for Continuous Operation Using ANN Controller
22701A02B1	SOMASEKHAR PALEM	ICCET-2029	22-23 Mar 2026	Design And Implementation of an Economical Solar Water Pump With Grid and Battery Backup for Continuous Operation Using ANN Controller
23705A0233	THEJASWANI GUNDALA	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	Hybrid DC-DC Converters:Topology and Control for DC Bus Integration
23705A0222	NAZEER BASHA DAMAKUNTLA	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	Hybrid DC-DC Converters:Topology and Control for DC Bus Integration
22701A02A0	SAI MOUNIKA BANDI	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	Hybrid DC-DC Converters:Topology and Control for DC Bus Integration
23705A0234	VARSHITH DEVANG VUTTI	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	Hybrid DC-DC Converters:Topology and Control for DC Bus Integration
22701A02D0	VEDHITHA CHINTHAKUNTA	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	A Comparative Analysis for Solar PV Fed Modular Multilevel Inverter Towards Marine Water Pumping Applications By Using Fuzzy and ANFIS Controller
22701A02C2	THRIVENI MULA	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	A Comparative Analysis for Solar PV Fed Modular Multilevel Inverter Towards Marine Water Pumping Applications By Using Fuzzy and ANFIS Controller

22701A02A7	SIVA NALLAPA REDDY LEBAKA	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	A Comparative Analysis for Solar PV Fed Modular Multilevel Inverter Towards Marine Water Pumping Applications By Using Fuzzy and ANFIS Controller
22701A02A8	SIVA TEJA SUNKARA	SEATNGA 2026 ANURAG GROUP OF INSTITUTIONS	24-25,04,2026	A Comparative Analysis for Solar PV Fed Modular Multilevel Inverter Towards Marine Water Pumping Applications By Using Fuzzy and ANFIS Controller
22701A02C0	THARUN KORIVI	ITEGAM-JETIA	JAN/FEB 2026	Synthetic Data-Driven Analysis of Electric Vehicle Manufacturing in India Using Machine Learning
22701A02E2	VINOD KUMAR REDDY PANDIRLAPALLI	ITEGAM-JETIA	JAN/FEB 2026	Synthetic Data-Driven Analysis of Electric Vehicle Manufacturing in India Using Machine Learning
22701A02B4	SRI AYODHYA RAJU KADIMELLA	ITEGAM-JETIA	JAN/FEB 2026	Synthetic Data-Driven Analysis of Electric Vehicle Manufacturing in India Using Machine Learning
22701A02A5	SATHISH KUMAR ADIGOWNI	ITEGAM-JETIA	JAN/FEB 2026	Synthetic Data-Driven Analysis of Electric Vehicle Manufacturing in India Using Machine Learning
22701A02C7	VARSHITHA YELAMANENI	ICCET 2026,Prince Shri Venkateshwara Padmavathy Engineering College	22-23 Mar 2026	Design and Implementation of an Economical Solar Water Pump With Grid and Battery Backup for Continuous Operation Using ANN Controller
23705A0216	MALLIKA SHAIK GAJULA	ICCET 2027,Prince Shri Venkateshwara Padmavathy Engineering College	22-23 Mar 2026	Design and Implementation of an Economical Solar Water Pump With Grid and Battery Backup for Continuous Operation Using ANN Controller
22701A02D3	VENKATA NARASA RAJU JAGADABHI	ICCET 2028,Prince Shri Venkateshwara Padmavathy Engineering College	22-23 Mar 2026	Design and Implementation of an Economical Solar Water Pump With Grid and Battery Backup for Continuous Operation Using ANN Controller
22701A02B0	SOMA SEKAR REDDY MANNURU	ICCET 2029,Prince Shri Venkateshwara Padmavathy Engineering College	22-23 Mar 2026	Design and Implementation of an Economical Solar Water Pump With Grid and Battery Backup for Continuous Operation Using ANN Controller
22701A02B5	SRI LATHA LEBAKU	PIICON	29-05-2026	Switched Capacitor Based Single Source 9-Level Inverter with Quadruple Voltage Gain
22701A02D8	VENKATESH ALURI	PIICON	29-05-2026	Switched Capacitor Based Single Source 9-Level Inverter with Quadruple Voltage Gain
22701A02A1	SAI SOUMYA PATURU	PIICON	29-05-2026	Switched Capacitor Based Single Source 9-Level Inverter with Quadruple Voltage Gain
22701A02C6	VARAPRASAD BOGARAJU	PIICON	29-05-2026	Switched Capacitor Based Single Source 9-Level Inverter with Quadruple Voltage Gain
23705A0225	RAMU CHAKALI	NCETEM-2k26, AITS(AUTONOMOUS),KADAPA	12-Feb-26	Accurate Identification of Harmonic Distortion for Micro Grids Using Machine Learning Based Predictive models
23705A0231	SURENDRA BABU G	NCETEM-2k26, AITS(AUTONOMOUS),KADAPA	12-Feb-26	Accurate Identification of Harmonic Distortion for Micro Grids Using Machine Learning Based Predictive models
23705A0236	VENKATA SUBBA REDDY SOMALA	NCETEM-2k26, AITS(AUTONOMOUS),KADAPA	12-Feb-26	Accurate Identification of Harmonic Distortion for Micro Grids Using Machine Learning Based Predictive models
22701A02E3	YESWANTH VEMULA	NCETEM-2k26, AITS(AUTONOMOUS),KADAPA	12-Feb-26	Accurate Identification of Harmonic Distortion for Micro Grids Using Machine Learning Based Predictive models
23705A0217	MAMATHA BAI BUKKE	ITEGAM-JETIA	24-Mar-26	Design And Analysis of High Gain Boost Converter Using Improved Seeking Optimization Algorithm for Electric Vehicles
23705A0235	VEERA PRANAVI AMPAVATINA	ITEGAM-JETIA	24-Mar-26	Design And Analysis of High Gain Boost Converter Using Improved Seeking Optimization Algorithm for Electric Vehicles
22701A02D5	VENKATA RAMANA NALLABOINA	ITEGAM-JETIA	24-Mar-26	Design And Analysis of High Gain Boost Converter Using Improved Seeking Optimization Algorithm for Electric Vehicles
23705A0223	NOOR MAHAMMED PINJARI GUMMERPALLI	ITEGAM-JETIA	24-Mar-26	Design And Analysis of High Gain Boost Converter Using Improved Seeking Optimization Algorithm for Electric Vehicles