

Sl. No.	Application Number	Name of the Presenting Author	Email-Id	Mobile Number	Discipline	Title of the Abstract
1	<a href="#">WBSSTC/2025-26/R3/EST/101836427</a>	Behara Pola Vardhan	vardhan.behara19201@gmail.com	9573411830	Engineering Science and Technology	AI-Enhanced Thermal Management in Next Generation Batteries
2	<a href="#">WBSSTC/2025-26/R3/EST/095027911</a>	Anindita Panda	apanda382@gmail.com	8436039232	Engineering Science and Technology	FactLens-KG: A Knowledge-Augmented Framework for Fact-Checked Detection of Online News Deception
3	<a href="#">WBSSTC/2025-26/R3/EST/055903475</a>	Pritam Panda	pandapritam082004@gmail.com	7478774384	Engineering Science and Technology	Magnetic and Hydrodynamic force driven immunomagnetic cell capturing in a microfluidic bi-phasic flow system
4	<a href="#">WBSSTC/2025-26/R3/EST/093643144</a>	Subhamay Pramanik	SUBHASKBU123@GMAIL.COM	8250006363	Engineering Science and Technology	Electric Eel mimicked protein/electrolyte composite for high performance moisture enable green energy source
5	<a href="#">WBSSTC/2025-26/R3/EST/053024518</a>	Dr Anup Gorai	goraianup@gmail.com	7980226316	Engineering Science and Technology	InGaN&#8211;ZnSnN&#8222; Material System for Next-Generation High-Efficiency Solar Cells
6	<a href="#">WBSSTC/2025-26/R3/EST/045833948</a>	NILANJANA SARKAR	nilanjanasarkar03@gmail.com	8116904567	Engineering Science and Technology	Hybrid Optical and Digital Nonlinearity Mitigation for OFDM-Based Coherent Optical Networks Using Optical Phase Conjugation and Digital Backpropagation
7	<a href="#">WBSSTC/2025-26/R3/EST/025752593</a>	Tapas Bera	tapasbera6382@gmail.com	8777804922	Engineering Science and Technology	Laser Shock Peening on Optimized Laser Surface Melted Ti-13Nb-13Zr Alloy for Enhanced Surface Performance
8	<a href="#">WBSSTC/2025-26/R3/EST/104546678</a>	Tanmay Ghosh	tanmayghoshsn98@gmail.com	7365993535	Engineering Science and Technology	Selection of Optimal Biomaterial for Orthopaedic Implants Using the MOORA Method
9	<a href="#">WBSSTC/2025-26/R3/EST/102840672</a>	Riyan Kundu	riyankundu2@gmail.com	9093933115	Engineering Science and Technology	A hybrid CNN LSTM framework for Emotion detection from audio signal
10	<a href="#">WBSSTC/2025-26/R3/EST/085815853</a>	Soumili Hait	soumilihait07@gmail.com	9732695793	Engineering Science and Technology	Influence of Soaking Duration and Pressure- Parboiling Time on Gelatinization Behavior and Quality Attributes of Puffed Rice
11	<a href="#">WBSSTC/2025-26/R3/EST/012006848</a>	Soumya Chakraborty	soumya_phd24@iitkalyani.ac.in	9647135691	Engineering Science and Technology	A New Approach to Quantum Image Representation for Data Hiding Using Hamiltonian-Based Encoding and Quantum Differential Expansion
12	<a href="#">WBSSTC/2025-26/R3/EST/110749257</a>	SUDIP DAS	dassudip5192@gmail.com	9339778058	Engineering Science and Technology	AI-Driven Flood Prediction and Management for Bengal&#8217;s Deltaic Regions
13	<a href="#">WBSSTC/2025-26/R3/EST/015622147</a>	LABANI MAITY	maity.labani14@gmail.com	7872690352	Engineering Science and Technology	Impact of Openings in Masonry Infill Walls on the Seismic Resistance of RC Frames
14	<a href="#">WBSSTC/2025-26/R3/EST/010019993</a>	Debajit Sensarma	debajit.sensarma2008@gmail.com	9836675819	Engineering Science and Technology	Graph-Theoretic Modeling of Quantum Attack Surfaces
15	<a href="#">WBSSTC/2025-26/R3/EST/032538855</a>	Sougata Pati	patisougata@gmail.com	7047731211	Engineering Science and Technology	Neurovision: an approach to brain tumor detection
16	<a href="#">WBSSTC/2025-26/R3/EST/025317256</a>	Bidhan Chandra Murmu	spmondal@gmail.com	7001907950	Engineering Science and Technology	An Integrated Solar-Powered Multifunctional Agricultural Machine for Sustainable Small-Scale Farming
17	<a href="#">WBSSTC/2025-26/R3/EST/095944730</a>	Anupam Das	anupamdas3004@gmail.com	7908353784	Engineering Science and Technology	Effect of Friction and Wear Behaviour with the Reinforcement of rGO in the Electroless Ni-P matrix.
18	<a href="#">WBSSTC/2025-26/R3/EST/024519690</a>	Animesh Nandi	animech9@gmail.com	9836096136	Engineering Science and Technology	A TOPSIS-Based Multi-Criteria Decision-Making Approach for Agricultural Drone Selection in Pesticide and Fertilizer Spraying Applications
19	<a href="#">WBSSTC/2025-26/R3/EST/105019145</a>	Shubham Khanrat	shubhamkhanrat80@gmail.com	6294560746	Engineering Science and Technology	A Study Of Slope Effect In Nano-tribological Properties

20	<a href="#">WBSSTC/2025-26/R3/EST/094832184</a>	Anwiksha Supakar	anwikshasupakar@gmail.com	8250473070	Engineering Science and Technology	Sustainable Detoxification and Energy Recovery from Wastewater through Microbial Fuel Cell (MFC)
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