

Sl. No.	Application Number	Name of the Presenting Author	Discipline	Title of the Abstract
1	WBSSTC/2025-26/R3/BIOTECH/125051567	PALASH PAN	Biotechnology	Brinjal Peel Extract as a Green Alternative to Synthetic Dyes for Morphological and DNA Binding Studies
2	WBSSTC/2025-26/R3/BIOTECH/123009571	DEEYA GHOSH DASTIDAR	Biotechnology	Antimicrobial Potential of Bombyx mori L.-Derived Peptides: An Eco-Friendly Biotechnological Approach for Disease Management in Aquaculture
3	WBSSTC/2025-26/R3/BIOTECH/082013460	Suparna Majumder	Biotechnology	Mechanistic Insights into Effective Tetracycline Biodegradation by a Bacterial Consortium
4	WBSSTC/2025-26/R3/BIOTECH/031934855	Dibyendu Das	Biotechnology	Towards the development of fermented soy protein isolate as an effective antidiabetic regimen
5	WBSSTC/2025-26/R3/BIOTECH/034948990	ATANU BERA	Biotechnology	Development of Nano-Enhanced Hair Dye Formulations for Improved Color Retention, Safety, and Sustainability
6	WBSSTC/2025-26/R3/BIOTECH/084924485	Shibsankar Maiti	Biotechnology	Biogenic production of copper oxide nanoparticles utilizing piperine and their effectiveness against multidrug-resistant uropathogens
7	WBSSTC/2025-26/R3/BIOTECH/073723334	Md Raihan Uddin	Biotechnology	Psychrotroph studies from the Arctic region North Pole of the Globe for production of cold bio active molecules
8	WBSSTC/2025-26/R3/BIOTECH/094402248	ASIMA PRADHAN	Biotechnology	MXene8211Au@Ag Nanocomposite as a highly potent Multifunctional Platform exhibiting Synergistic Antibacterial and Antibiofilm Activities.
9	WBSSTC/2025-26/R3/BIOTECH/094841774	PIYALI SAMANTA	Biotechnology	Valorization of Rice Bran via Solid-State Fermentation: Production of a Natural Dye and a high nutritive Animal Feed.
10	WBSSTC/2025-26/R3/BIOTECH/084110257	Purna Nandi	Biotechnology	Ganoderma lucidum: A Promising Multifunctional Nutraceutical for Enhancing Human Health
11	WBSSTC/2025-26/R3/BTNY/055748657	PALDEN TAMANG	Biotechnology	In Vitro Regeneration Protocol for Kans Grass (Saccharum spontaneum L.) Toward Advanced Genetic Improvement for Bioenergy Applications
12	WBSSTC/2025-26/R3/BIOTECH/041801372	somnath sau	Biotechnology	Enhancing antibacterial functions of silver-gold bimetallic nanoparticles using aqueous leaf extract of Artemisia nilagirica (C.B.Clarke) Pam.
13	WBSSTC/2025-26/R3/BIOTECH/120144577	NAMITA DAS	Biotechnology	Watering Down Nutrition: How Cooking Practices Dilute Micronutrients in Diverse Vegetarian Diets in West Bengal