Stream	Department	Name	Enrollment Year	Enrollment Date	Registration No.	Date of Registration	Name of Supervisor	Title of Thesis as in Registration Certificate
Arts	Bengali	MORJINA KHATUN	2022	04-07-2022	R-22RS102260035	12th May, 2023	Dr. Santi Saren	Bigyancharchar Prasare Unish Shataker Bangla Samayikpatrer Bhumika
Arts	Bengali	BANANI TIKADER	2022	30-06-2022	R-22RS102221036	12th May, 2023	Dr. Sandip Kumar Mandal	MAHASWETA DEVIR CHHOTOGALPE NIMNABARNER NARI O SAMAJ - BASTABATA
Arts	Bengali	SUKALYANI SENGUPTA	2022	30-06-2022	R-22RS102210044	12th May, 2023	Dr. Sandip Kumar Mandal	SWADHINATA-PURBABARTI BANGLA SHISHUSAHITYA O 'VIOLENCE'
Arts	Bengali	Rakhi Dutta	2022	30-06-2022	R-22RS102210083	6th December, 2023	Dr. Shaon Nandi	Bish Shataker Pancher Dashaker Koyekjon Kabi: Kabitar Shaili Bichar
Arts	Bengali	SAMRAT HEMBROM	2022	30-06-2022	R-22RS102130043	12th May, 2023	Dr. Uttam Kumar Biswas	BANGLA UPANYASE SUNDARBANER PRANTIK MANUSH (1980 - 2010)



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Arts	Hindi	SHANI KUMAR CHAUHAN	2022	04-07-2022	R-22RS101120029	20th April, 2023	Dr. Aindya Gangopadhyay	BISVEEN SADI KE HINDI YATRA SANSMARAN MEIN SAMAJ AUR SANSKRITI (VISHESH SANDARBH : HIMALAYA KENDRIT)
Arts	Hindi	KALU TAMANG	2022	05-07-2022	R-22RS101130013	31st January, 2023	Dr. Tanuja Majumdar	21 Veen Sadi ki Hindi Kavita Mein Aadiwasi Jeevan
Arts	Hindi	Payal Manna	2022	30-06-2022	R-22RS101210030	20th April, 2023	Dr. Rishi Bhushan Choubay	PREMCHAND AUR RABINDRANATH THAKUR KI KAHANIYON KA TULNATMAK ADHYAYAN : BHASHA AUR VAICHARIKI KA PARIPREKSHYA
Arts	Hindi	RANI KUMARI TANTI	2022	04-07-2022	R-22RS101220073	22nd August, 2023	Dr. Munni Gupta	Samkaleen Kavita Mein Mithak, Itihas Aur Yatharth (San - 2000 Se 2022 Tak)
Arts	Hindi	VINAY KUMAR PRASAD	2022	05-07-2022	R-22RS101120074	22nd August, 2023	Dr. Munni Gupta	HINDI KHEL PATRAKARITA: ITIHAS AUR VARTAMAN



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Arts	History	Shreyasi Mondal	2022	30-06-2022	R-22RS106220072	29th August, 2023	Dr. Soumen Mukherjee	RELIGION, ESOTERICISM AND THE OCCULT IN SOUTH ASIA : SWĀMĪ NIGAMĀNANDA AND HIS TIMES
Arts	Sociology	ASMITA BISWAS	2022	04-07-2022	R-22RS105270032	20th March, 2023	Prof. Sumita Saha	Home for the Homeless : A Sociological study of Urban Shelter Homes in West Bengal.
Arts	Sociology	MAFUZA YASMIN	2022	30-06-2022	R-22RS105260033	20th March, 2023	Prof. Sumita Saha	Maternal Health of Tribal Women : A Sociological Study in West Bengal
Arts	Sociology	DICHEN BHUTIA	2022	04-07-2022	R-22RS105230034	20th March, 2023	Dr. Hia Sen	Holding onto Hosting : An Ethnography of Homestay Tourism in the Cinchona Plantations of North Bengal.
Science	Astrophysics	ARIJIT SAR	2022	30-06-2022	R-22RS221110025	21st March, 2023	Dr. Ritaban Chatterjee	Accretion Disk-Corona Relation in Active Galactic Nuclei



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Science	Astrophysics	Anirban Chowdhary	2022	04-07-2022	R-22RS221110026	21st March, 2023	Dr. Suchetana Chatterjee	Structure Formation in the High Redshift Universe
Science	Chemistry	POULAMI BAG	2022	30-06-2022	R-22RS205210360	23rd September, 2022	Dr. Pulak Kumar Ghosh	Diffusion, autonomous motion and clustering in a mixture of chiral active particles in convective flows.
Science	Chemistry	NABANITA MAJUMDER	2022	30-06-2022	R-22RS205210053	23rd June, 2023	Dr. Biplab Biswas	Encapsulation of Coinage Metal and other Transition Metal Nanoparticles (CMNs/TMNs) into the Pores of Metal Organic Frameworks (MOFs) and Covalent Organic Frameworks (COFs) for their Strategic Utilization, Catalytic Applications and Sensetive Electrochemical Recognition of Environmental Toxins
Science	Chemistry	Shubhadip Nayak	2022	30-06-2022	R-22RS20510361	23rd September, 2022	Dr. Pulak Kumar Ghosh	Modelling Propulsion mechanism of artificial microswimmers
Science	Chemistry	Afsar Ahmed	2022	30-06-2022	R-22RS205110362	23rd September, 2022	Dr. Debobrata Sheet	Dual Molecular Catalysis using Photocatalyst and T.M. Catalyst on Heterogeneous Support.



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Science	Chemistry	DISHARI MEDDA	2022	30-06-2022	R-22RS205210011	2nd February, 2023	Dr. Adity Bose	Synthesis, characterization and biological applications of some first series transition metal complexes with N, O- donor Schiff base ligands.
Science	Economics	ANKITA DEY	2022	30-06-2022	R-22RS201210071	15th September, 2023	Dr. Prithviraj Guha	Do Men Matter? Analysing the Effects of Spousal Reproductive Attitude on Women's Choices - An Empirical Study
Science	Economics	SANCHITA SAHA	2022	30-06-2022	R-23RS201220049	7th June, 2023	Prof. Gagari Chakrabarti	Aspects of Financial Performance of Listed Small and Medium Enterprises in India in Recent Years
Science	Geography	DIPANKAR MONDAL	2022	30-06-2022	R-22RS212120021	28th February, 2023	Dr. Joy Sanyal	Predicting Reservoir Storage in Peninsular India with reference to possible climate change
Science	Geography	KUNAL MALLICK	2022	30-06-2022	R-22RS212120022	28th February, 2023	Dr. Priyank Pravin Patel	Assessment of pyrogenically induced pedological changes in the forests of south - western West Bengal



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Science	Geography	Dinabandhu Barman	2022	30-06-2022	R-22RS212120023	28th February, 2023	Dr. Priyank Pravin Patel	Impact of Hydromorphological Attributes on Ecosystem services of Oxbow Lakes in the Jaldhaka Floodplain, West Bengal
Science	Geography	SUTEERTHA SAMANTA	2022	04-07-2022	R-22RS212210024	28th February, 2023	Dr. Aritra Chakraborty	Electoral dynamics of rural areas of south - western West Bengal between 2019 and 2024
Science	Geology	Sayantan Guha	2022	04-07-2022	R-22RS215110006	29th December, 2022	Dr. Shiba Shankar Acharya	Formation and Preservation mechanisms of sulfates vis-à-vis clay minerals in the highly acidic environment : A case study from Matanomadh, Gujarat, India
Science	Geology	MD MAMUN ALI	2022	30-06-2022	R-22RS215160007	29th December, 2022	Dr. Kalyan Halder	SYSTEMATICS AND EVOLUTIONARY PALAEOBIOLOGY OF TURRITELLIDAE AND OTHER CERITHIOIDEAN GASTROPODS FROM THE CENOZOIC OF KUTCH, GUJARAT
Science	Geology	ARITRA ROY	2022	05-07-2022	R-22RS215210045	24th May, 2023	Dr. Arijit Ray Dr. Tapas Acharya	Exploration and geochemical characterization of magmatic magnetite in and around Saltora area of West Bengal, eastern India.



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Science	Geology	Maitreyee Sinha	2022	30-06-2022	R-22RS215210008	29th December, 2022	Dr. Santanu Bose	STRUCTURE AND TECTONICS OF THE NAGA WEDGE OF NORTH - EAST INDIA AND ITS IMPLICATION IN THE EVOLUTION OF INDO - BURMA WEDGE
Science	Life Sciences	PARTHA PRATIM MONDAL	2022	04-07-2022	R-22RS218120056	3rd August, 2023	Dr. Souryadeep Mukherjee	Isolation and Characterization of Aeromonas Bacteriophage and its Function on Biofilm Degradation
Science	Life Sciences	Santanu Roy	2022	30-06-2022	R-22RS218120057	3rd August, 2023	Dr. Souryadeep Mukherjee	Characterization and Quantification of the Seasonal Dynamics of Aeromonas from Aquaculture Bheri of East Kolkata Wetland
Science	Life Sciences	Debanjana Basu	2022	30-06-2022	R-22RS218210058	3rd August, 2023	Dr. Puja Ray	Plant-pollinator interactions with special emphasis on butterflies in anthropogenically changing environment
Science	Life Sciences	MD SAHIUDDIN	2022	30-06-2022	R-22RS218160060	3rd August, 2023	Dr. Puja Ray	Ecological studies on five-striped palm squirrel (Funambulus pennantii) in an urban habitat



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Science	Life Sciences	Shroyon Sarkar	2022	30-06-2022	R-22RS218110061	3rd August, 2023	Dr. Pralay Majumder	Investigating the role of Toll signalling pathway during collective cell migration in Drosophila melanogaster ovary
Science	Life Sciences	AVIJIT MANDAL	2022	30-06-2022	R-22RS218120059	3rd August, 2023	Dr. Md Nur Alam	Studies on xenokine associated respiratory inflammation(s) in response to the effects of xenobiotic urban pollutants
Science	Life Sciences	PRAKASH NANDI	2022	30-06-2022	R-22RS218111047	30th May, 2023	Dr. Sugopa Sengupta	Identification of novel interacting protein partners of Topoisomerase 1 (TOP 1) from Saccharomyces cerevisiae
Science	Life Sciences	SAYANTAN MAHAPATRA	2022	30-06-2022	R-22RS218110002	17th January, 2024	Dr. Sumit Mandal	A comprehensive study to decode the impact of anthropogenic stressors on estuarine teleost fishes of West Bengal
Science	Life Sciences	Jeet Maity	2022	30-06-2022	R-22RS218110046	30th May, 2023	Prof. Prabir Kumar Mukhopadhyay Dr. Ranjana Pal	Studies on the ameliorative potential of L- ascorbic acid and a-tocopherol on arsenic induced immunotoxicities in adult male Wistar rats



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Science	Life Sciences	PABITRA MANDAL	2022	04-07-2022	R-22RS218120062	3rd August, 2023	Dr. Santanu Chakraborty	Therapeutic intervention to ameliorate the effects of high-fat diet and type 2 diabetes on the adult cardiac structure and function
Science	Mathematics	Mitali Maji	2022	30-06-2022	R-22RS213220016	13th February, 2023	Dr. Subhas Khajanchi	Exploring the Complex Dynamics of Alzheimer's Disease : A Mathematical Approach
Science	Mathematics	SK ABU OSAMA	2022	30-06-2022	R-22RS213160019	13th February, 2023	Dr. Md Nasim Akhtar	A study on more general fractal interpolation functions on some functions spaces
Science	Mathematics	SAMIR DAS	2022	30-06-2022	R-22RS213110017	13th February, 2023	Dr. Balaji Roy	Coordination and Competition in Supply Chain Inventory Models
Science	Mathematics	Shamik Chatterjee	2022	30-06-2022	R-22RS213110014	13th February, 2023	Dr. Ritu Sen	Rings of Continuous Functions : a different perspective



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Science	Mathematics	Santana Mondal	2022	31-08-2022	R-22RS213260018	13th February, 2023	Dr. Subhas Khajanchi	Game-theoretic approach to biological systems : insights from mathematical models

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