

LIST OF PROJECT SCHOLAR YEAR WISE

Sl no	Name of the project Fellow	Topic	Supervisor(s)	Year	Degree
1	Austin Paul	Stain Detection Algorithm	Dr. Supriyo Dutta	2025	BT
2	Ashesh Paul	Heart Disease Prediction Using Differential Equations	Prof Paritosh Bhattacharya.	2025	BT
3	Debasish Dhar	A Decision Support System Based On Aggregation For Mcdm (MultiCriteria Decision Making)	Prof. Apu Kumar Saha	2025	BT
4	Punit Singh	NEMO Internal Accuracy Pipeline Enhancement	Prof. Uttam Kumar Bera	2025	BT
5	Bugra Debbarma	Futures, Options And Other Derivatives	Dr. Supriyo Dutta	2025	BT
6	Suyash Mishra	Retail Data Pipeline and Analytics	Prof. Debasish Bhattacharya	2025	BT
7	Aditya Raj	US STIRs Futures Market	Prof. Debasish Bhattacharya	2025	BT
8	Prakhar Kumar Srivastava	Bird Feeder - Bird Species Detection System	Prof Apu Kumar Saha	2025	BT
9	Abhishek Kumar	Solving Non-Linear PDEs Using PINN	Prof. Debasish Bhattacharya	2025	BT
10	Diptanu Biswas	Hwrite2latex: Handwriting-Aware Vision-Language Model For Latex Generation	Prof.Baby Bhattacharya	2025	BT
11	Arjun Paswan	Prediction Of Food Consumption Patterns In Tripura	Prof Paritosh Bhattacharya	2025	BT
12	Roshni De	Flood Susceptibility Mapping Using Machine Learning And Multi-Sensor, Multi-Temporal, Geospatial Data	Prof. Baby Bhattacharya	2025	BT
13	Rituja Saha	Single-Label to Multi-Label Classification in Complex Data Domains: An Improved Deep Learning Approach	Prof Uttam Kumar Bera	2025	BT
14	Surybhan Maury	College Councelling Using Machine Learning and Optimization Technique	Prof. Apu Kumar Saha	2025	BT
15	Shivam Kumar	Revolutionizing Agriculture Smart Crop Prediction and Soil Nutrient Monitoring System	Prof Paritosh Bhattacharya	2025	BT
16	Tanzil Debbarma	Development and evaluation of prairie dog optimization algorithm for global optimization tasks	Prof(Dr.) Uttam Kumar Bera	2025	BT

Sl no	Name of the project Fellow	Topic	Supervisor(s)	Year	Degree
17	Rahul Kumar Sharma	Automation Of Reconciliation	Prof. Paritosh Bhattacharya	2025	BT
18	Ramavath Purushotham	Theorizing A Washroom Cleaning Robot: Height and Distance Prediction - 1	Dr. Supriyo Dutta	2025	BT
19	Lakhan Kumar	Performance Analysis Of Asp.Net Core Web Apps An Imdb-Style Case Study	Prof Baby Bhattacharya & Dr. Jayasree Chakraborty	2025	BT
20	Subhadeep Das	Development of a Speech Recognition-Based Voice Reminder System	Prof. Debasish Bhattacharya.	2025	BT
21	Arinima Gupta	Handwritten Digit Recognition using Machine Learning	Prof. Apu Kumar Saha	2025	BT
22	Bantaram Bhanu Koushik	Chatbots	Prof. Dr. Baby Bhattacharya	2025	BT
23	Suptotthita Chakraborty	Solving System Of Linear Equations Using Hhl Algorithm	Dr.Supriyo Dutta	2025	BT
24	Akhini debbarma	Interpretation and Visualization of inner Product in Non-euclidean space	Prof. Dr. Baby Bhattacharya	2025	BS
25	Divyanshu verma	Stock Market Analysis and Predictive Modeling Using Python	Prof. Paritosh Bhattacharya	2025	BS
26	Bhukya saadhvi	Rupay CC Retention	Prof. Apu Kumar saha & Dr. Sudipa Choudhury	2025	BS
27	Sahil Raj	Global Health and Socioeconomic Analysis: WHO Data	Prof. Dr. Baby Bhattacharya	2025	BS
28	Pallabi Pal	A study on the solution of general multi- objective linear Programming problem under fuzzy environment and its Application in real life problems	Prof. Apu Kumar Saha and Dr. Sayanta Chakraborty	2025	BS

Sl no	Name of the project Fellow	Topic	Supervisor(s)	Year	Degree
29	Argha saha	Stability Analysis of Time Delay Systems	Prof.. Baby Bhattacharya & Dr. Jayasree Chakraborty	2025	BS
30	Keshav agrawal	Heart Disease Prediction Using Machine Learning: An Explorative Study	Prof. Uttam Kumar Bera & Dr. Abhijit Baidya	2025	BS
31	Ritik kumar	Clean & care: a smart web platform for service Discovery	Prof. Apu Kumar Saha	2025	BS
32	Rahul debnath	Generalization of Fibonacci Sequence	Dr. Supriyo Dutta	2025	BS
33	Sahu navin narayan	Dog Breed Classification Using Deep Learning	Prof. Paritosh Bhattacharya	2025	BS
34	Rahul Deb	Portfolio optimization and its recent advancements	Prof. Debasish bhattacharya	2025	BS
35	Sayar Debbarma	A Study on 4D Transportation problem under Fuzzy uncertainty	Prof. Uttam Kumar Bera & Dr. Abhijit Baidya	2025	BS
36	Manojit Das	Graph Dynamical Systems	Dr. Supriyo Dutta	2025	BS
37	Vishal Tiwari	A Multi-Criteria Decision-Making Based Digital Platform for Hunger Relief and Resource Optimization	Prof. Uttam Kumar Bera & Dr. Abhijit Baidya	2025	BS
38	Abhay	A Machine Learning Based Hybrid Crop Recommendation System	Prof. Debashish Bhattacharya	2025	BS
39	Manjit Kumar	Robustness via Mixup, Feature Denoising and Consistency Regularization	Prof.Baby Bhattacharya	2025	MS
40	Anirban Saha	AN APPLICATION OF NEUTROSOPHIC FUZZY MCDM IN RENEWABLE ENERGY RESOURCES	Prof.. Baby Bhattacharya (Professor) & Dr . Sudipa Choudhury	2025	MS

Sl No	Name of the project Fellow	Topic	Supervisor(s)	Year	Degree
41	Buddhasen	The Modified Corona Product Of Graphs	Dr. Supriyo Dutta	2025	MS
42	Arpita Nama	An Application Of T-Spherical Fuzzy Schweizer-Sklar Aggregation Operator Based Mcdm In E-Commerce Site Selection	Prof. Apu Kumar Saha & Dr. Sudipa Choudhury	2025	MS
43	Gobinda Saha	Composite Initialization On The Performance Of Diferent Metaheuristic Optimizers	Prof. Apu Kumar Saha	2025	MS
44	Satyam Rijwani	A Comparative Study Of Sequential And Attention-Based Models For Sentiment Analysis	Prof. Debashish Bhattacharya	2025	MS
45	Pranab Debnath	A study on generalised centroid method of defuzzification of triangular intuitionistic fuzzy numbers and its application to multi-objective general non-linear programming problems	Prof. Debashish Bhattacharya	2025	MS
46	Adidela Yashwanth Reddy	Sentiment Analysis using BERT	Prof. Uttam Kumar Bera	2025	MS
47	Dharmendra Raj	Crypto currency Price Prediction Using: Machine Learning Technique	Prof. Paritosh Bhattacharya	2025	MS
48	Naima Debbarma	A Novel Partitioned Dual Hamy Mean Aggregation Operator Based Magdm Framework Under Fermatean Fuzzy Context For Food Waste Treatment Technology Selection	Prof. Paritosh Bhattacharya & Dr. Susmita Roy	2025	MS
49	Suparna Das	A Hybrid Grey ARAS Approach For Complex Decision Making Environments	Prof. Uttam Kumar Bera & Dr. Pinki Majumder	2025	MS

Sl no	Name of the project Fellow	Topic	Supervisor(s)	Year	Degree
50	Mridulanka Nath	A NOVEL VARIATION OF SPECTRAL PARTITIONING USING LAPLACIAN SYSTEMS AND QUANTUM LINEAR SOLVERS	Prof. Baby Bhattacharya and Dr. Supriyo Dutta	2025	MS
51	Sampili Debbarma	A Study On Different Techniques For Improving Reliability Of Series-Parallel System And Ellustration Of Those Techniques By Numerical Examples	Prof. Debasish Bhattacharya	2025	MS
52	Korbi Debbarma	A Novel Partitioned Hamy Mean Aggregation Operator Based Mcdm Framework Under Interval Type-2 Fuzzy Environment And It's Application In Renewable Energy Selection Problem In India	Prof. Paritosh Bhattacharya & Dr. Susmita Roy	2025	MS
53	Hemant Shankar	Agartala Weather Forecaster: A Multilevel LSTM Model	Prof Paritosh Bhattacharya & Dr. Supriyo Dutta	2025	MS
54	Shivanshu Sharma	Digital Marketing Solution through Data Analysis	Dr Supriyo Dutta	2025	MS
55	Bikram Sutradhar	"Optimizing Urban Drone Delivery Routes with Time Windows: A Real-Life TSP Application for High-Traffic Areas in India"	Prof.Apu Kumar Saha	2025	M.Sc
56	Priya Kumari	"Study On Hybrid Decision-Making Framework Using Fuzzy Ahp And Fuzzy Copras For Multi Criteria Evaluation"	Prof. Uttam Kumar Bera	2025	M.Sc
57	Chirag Soni	"How transparent NIRF 2024 is"	Dr. Supriyo Dutta,	2025	M.Sc
58	Meenakshi Srivastava	"A Study On Generalised Adjacency Spectrum Of Super Graphs Associated To Finite Non-Abelian Groups"	Prof. Baby Bhattacharya	2025	M.Sc

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59	Dushyant Gehlot	“Enhancing Diagnostic Accuracy of Breast Tumors with Predictive Analytics”	Prof. Uttam Kumar Bera	2025	M.Sc
60	Priti Gupta	“Application of Deep Learning and Machine Learning in Image Segmentation and Air Quality Indices”	Prof. Paritosh Bhattacharya	2025	M.Sc
61	Vijay Beniwal	Hybrid Constraint Handling Techniques Using Evolutionary And Classical Optimization Methods&Quot;	Prof. Apu Kumar Saha	2025	M.Sc
62	Rahul	“Linear and Non-linear Programming Problems and Their Solutions Respectively Using Fuzzy and Utility function Techniques”	Prof. Debasish Bhattacharaya	2025	M.Sc
63	Shivam Pratap Singh	Evolutionary An Alignment-Free Framework For Similarity And Dissimilarity Analysis Of Dna Sequence Space	Prof. Baby Bhattacharya & Dr. Jayanta Debnath	2025	M.Sc
64	Ayantika Majumdar	“Fourier Transform on Graphs”	Dr. Supriyo Dutta	2025	M.Sc
65	Pritam Chakraborty	“Abstractive Summarization Of Meteorological Bulletins Using Instruction- Tuned LLM”	Prof. Paritosh Bhattacharya	2025	M.Sc
66	Satadal Banik	“Optimizing Portfolio Selection Methods Using Fuzzy Numbers”	Prof. Debasish Bhattacharya	2025	M.Sc
67	Nikita Ghosh	Optimal Lithium-Ion Battery Recycling Technology Selection under Triangular Fuzzy Environment	Prof. Apu Kumar Saha & Dr. Sayanta Chakraborty	2024	BS
68	Manjit Kumar	Exploring Join Graphs of Finite Groups : Theory, Construction and Spectral Analysis	Prof. Baby Bhattacharya	2024	BS

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69	Anirban Saha	A Fuzzy Mcdm Approach For Efficiency Analysis Of Surface Water Treatment Plants	Prof. Baby Bhattacharya & Dr . Sudipa Choudhury	2024	BS
70	Buddha Sen	The Hierarchical Product of Graphs	Dr. Supriyo Dutta	2024	BS
71	Arpita Nama	An Integrated Fuzzy Mcdm Approach In Sustainable Urban Drainage System	Prof. Apu kumar Saha & Dr. Sudipa choudhury	2024	BS
72	Gobinda Saha	MSWO with leader based mutation, linear population size reduction and sobol initialization	Prof. Apu Kumar Saha	2024	BS
73	Satyam Rijwani	Image Classification	Prof . Debashish Bhattacharya & Prof . Apu Kumar Saha	2024	BS
74	Anuj Kumar Sharma	Elliptic Curve Digital Signatures	Prof . Debashish Bhattacharya	2024	BS
75	Pranab Debnath	A Study On Multi-Objective Linear/ Non-Linear Programming Problem And Its Solution Using Genetic Algorithms	Prof . Debashish Bhattacharya	2024	BS
76	Shivanshu Sharma	Time Table Scheduling	Dr. Supriyo Dutta	2024	BS
77	Adidela Yashwanth Reddy	Prediction of Carbon emission due to Road Transport	Prof . Uttam Kumar Bera	2024	BS
78	Dharmendra Raj	Heart Disease Prediction: Using Machine Learning	Prof . Paritosh Bhattacharya	2024	BS
79	Naima Debbarma	A comparative study on MCGDM methods for finding the best domain for empowerment of women in India	Prof. Paritosh Bhattacharya & Dr. Susmita Roy	2024	BS
80	Suparna Das	Integration Of Modified Swara With Topsis And Vikor Method On Spherical Fuzzy Environment With Its Real Life Applications	Prof. Uttam Kumar Bera & Dr. Pinki Majumder	2024	BS

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81	Mridulanka Nath	Simulation And Simplification Of Quantum Circuits Using ZX-Calculus	Prof. Baby Bhattacharya and Dr. Supriyo Dutta	2024	BS
82	Gyan Singh	Sine And Cosine Algorithm For Optimization	Prof. Uttam Kumar Bera	2024	BS
83	Sampili Debbarma	Optimization Of Total Reliability Of A Series-Parallel System By Minimizing The Total Failure Probability	Prof. Debasish Bhattacharya	2024	BS
84	Korbi Debbarma	A Study On Selection Of Mobile Phone Using Ahp-Topsis	Prof. Paritosh Bhattacharya	2024	BS
85	Hemant Shankar	Image Captioner: A Deep Learning Model	Prof. Paritosh Bhattacharya & Dr. Supriyo Dutta	2024	BS
86	Saima Debbarma	A Study on Fermatean Fuzzy Multi-Criteria Group Decision Making Approaches to Evaluate Waste Management and Recycling Technologies	Prof. Apu Kumar Saha & Dr. Sayanta Chakraborty	2024	MS
87	Apurba Debnath	Identification of Diseases using Artificial Intelligence and Soft Computing Approaches	Prof. Paritosh Bhattacharya	2024	MS
88	Snehashish Barman	An Intuitionistic Fuzzy MEREC-CODAS Approach for Selection of Sustainable Urban Drainage	Prof. Apu Kumar Saha & Dr. Sudipa Choudhury	2024	MS
89	Banya Das	L-JayaCoSine: A novel hybrid meta-heuristic optimization algorithm for engineering design problem and data classification	Prof. Paritosh Bhattacharya & Dr. Susmita Roy	2024	MS
90	Dipayan Bhowmik	T-Spherical Fuzzy MARCOS MCDM method and its real life applications	Prof. Uttam Kumar Bera & Dr. Pinki Majumder	2024	MS

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91	Subhrangshu Datta	A study of connectedness in ideal topological spaces	Prof. Debasish Bhattacharya	2024	MS
92	Sagar Roy	A Generalized Reliability Analysis Of Series And Parallel System Using Intuitionistic Fuzzy Set Theoretic Approach	Prof. Debasish Bhattacharya	2024	MS
93	Santanu Sutradhar	Intelligent Levenberg-Marquardt Predictive Networks for Analyzing Three-Stage Prey-Predator-Top Predator Dynamics with Shelter, Linear Harvesting, and Supplementary Food Effects	Prof. Paritosh Bhattacharya	2024	MS
94	Chayel Tripura	“A Study on Multi-Criteria Group Decision Making Approaches under Picture Fuzzy and q-rung Picture Fuzzy Environments for Solving Real-Life Problems”	Prof. Baby Bhattacharya & Dr. Sayanta Chakraborty	2024	MS
95	Nilanjana Deb	Role of Hyper connected ness and Sub maximality in Different kind of M-topological Spaces	Prof. Baby Bhattacharya & Dr. Jayasree Chakraborty	2024	MS
96	Brijesh Saini	Student Performance Analysis	Prof. Uttam Kumar Bera	2024	MS
97	Shivam Verma	Supply Chain Management	Prof. Debasish Bhattacharya	2024	MS
98	Aditya Raj	Optimizing Vehicle Routing Problem Using Distributed Genetic Algorithm Approach and NSGA-II Algorithm	Prof. Paritosh Bhattacharya & Dr. Susmita Roy	2024	MS
99	Tarang Vats	Internship Report On Excitel Portal Project For Mobile And Broadband	Prof. Baby Bhattacharya	2024	MS

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100	Shreya Roy	Machine Learning for Disease Classification Identifying Optimal Models	Prof. Paritosh Bhattacharya	2024	M.Sc
101	Shovan Deb	Periodicity of the quantum walk on a Signed Graph	Dr. Supriyo Dutta	2024	M.Sc
102	Sampriti Dey	A Study On The Unit Element Graph Associated To The Ring $\mathbb{Z}$	Prof. Baby Bhattacharya	2024	M.Sc
103	Suraj Kumar	Multi-objective medical Oxygen Supply chain optimization in Multi-Disaster Response Scenarios	Dr. Abhijit Baidya & Prof. Uttam Kumar Bera	2024	M.Sc
104	Gaurav Singh	A Study On The Improvement Of Artificial Hummingbird Algorithm For Solving Unimodal And Multimodal Functions	Prof. Apu Kumar Saha	2024	M.Sc
105	Anuruddh Singh	Comparative Analysis of ARIMA and Machine Learning Regression Models for Multivariate Weather Forecasting	Prof. Debasish Bhattacharya & Dr. Suman Deb	2024	M.Sc
106	Lokesh Kumar	Leveraging Machine learning for Disaster Management: A Comprehensive Framework for Prediction, Response and Recovery	Dr. Abhijit Baidya & Prof. Uttam Kumar Bera	2024	M.Sc
107	Apurba Jana	Online Book Store	Prof. Apu Kumar Saha	2024	M.Sc
108	Saima Debbarma	A Study On Health Care Waste Recycling Using Fermatean Fuzzy Group Decision Making Approach	Dr. Apu Kumar Saha & Dr. Sayanta Chakraborty	2023	BS
109	Apurba Debnath	A Case Study On Malaria Fever In Tripura Through Advanced Intelligent Techniques	Dr. Paritosh Bhattacharya	2023	BS
110	Snehashish Barman	A Study On MultiCriteria Decision Making	Dr. Apu Kumar Saha & Dr. Sudipa Choudhury	2023	BS

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111	Banya Das	A Parametric Study On Optimal Design Of Multilayer Neural Network Coupled With Genetic Algorithm For Input-Output Modelling	Dr. Paritosh Bhattacharya & Dr. Susmita Roy	2023	BS
112	Dipayan Bhowmik	Ant Colony Optimization For Traveling Salesman Problem Based On Parameters Optimization	Dr. Uttam Kumar Bera	2023	BS
113	Subhrangshu Datta	A Study On Different Special Subsets Of A Topological Space And Their Interconnections	Dr. Debasish Bhattacharya	2023	BS
114	Sagar Roy	Reliability Analysis Of Series And Parallel System Using Fuzzy Set Theoretic Approach	Dr. Debasish Bhattacharya	2023	BS
115	Santanu Sutradhar	Some Studies On The Two-Species Competition Model And Its Stability Analysis	Dr. Paritosh Bhattacharya	2023	BS
116	Kailash Kumar	Student Placement Prediction	Dr. Uttam Kumar Bera	2023	BS
117	Harsh Singh	Tata Elxsi Big Data Platform–Tedax (Internship Project)	Dr. Uttam Kumar Bera	2023	BS
118	Brijesh Saini	InternshipProjectReport	Dr. Uttam Kumar Bera	2023	BS
119	Chayel Tripura	A Study On Picture Fuzzy AggregationOperatorBased Group Decision Making For SelectionOfBestVideo Conferencing Tool	Dr. Baby Bhattacharya & Dr. Sayanta Chakraborty	2023	BS
120	Nilanjana Deb	An Overview Of Fundamentals Of Multiset Topology And Its Basic Differences With General Topology	Dr. Baby Bhattacharya & Dr. Jayasree Chakraborty	2023	BS
121	Reddy Suresh	A Study On Similarity Measures In Intuitionistic Fuzzy Set (IFS) And Single Value dNeutrosophic Fuzzy Set (NFS)	Dr. Baby Bhattacharya & Dr. Jayasree Chakraborty	2023	BS
122	Shivam Verma	Some Studies On Knot Theory And Its Application To Study And Modeling DNA	Dr. Debasish Bhattacharya	2023	BS
123	Dharanidhar Kaman	Fuzzy Technique For Order Of Preference By Similarity To Ideal Solution For Selection Of E-Scooter Charging Station	Dr. Apu Kumar Saha & Dr. Sudipa Choudhury	2023	BS

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124	Aditya Raj	A Study On Handwritten Digit Recognition Using Convolution Neural Network	Dr. Paritosh Bhattacharya & Dr. Susmita Roy	2023	BS
125	Anukul Kumar	Junglee Games Internship Report	Dr. Apu Kumar Saha	2023	BS
126	Tarang Vats	Combating Misinformation:A Study On The Effectiveness Of Ensemble-Based Machine Learning Algorithms For Fake News Detection	Dr. Baby Bhattacharya	2023	BS
127	Salpa Reang	QFHO: A Quasi-Reflection-Based Fire Hawk Optimization For Large Scale Optimization Problems	Dr. Apu Kumar Saha	2023	MS
128	Dhrubajyoti Bhattacharjee	Non-Structural Flood Mitigation Under A Single-Valued Neutrosophic Fuzzy Soft Environment	Dr. Baby Bhattacharya	2023	MS
129	Rajdip Mahajan	Weighted Averaging Aggregation Operator Based Topsis Method In Spherical Fuzzy Environment For E-Scooter Charging Station Selection	Dr. Apu Kumar Saha & Dr. Sudipa Choudhury	2023	MS
130	Mampi Debnath	Study On Fermatean Fuzzy Aggregation Operator Based Decision Making For Green Supplier Selection.	Dr. Debasish Bhattacharya & Dr. Sayanta Chakraborty	2023	MS
131	Rupa Majumder	Some Study On Comparison Of Two Functional Responses On Prey-Predator Models Incorporating Prey Refuge	Dr. Paritosh Bhattacharya	2023	MS
132	Debatosh Chakraborty	A Study And Analysis Of Multimodal Sentiment Analysis Exploring The Intermodal Semantic Relation Of Tweets	Dr. Baby Bhattacharya & Dr. Dwijen Rudrapaul	2023	MS
133	A Poojitha Reddy	Application Of Intelligence Based Control System In Real Life Problems	Dr. Uttam Kumar Bera	2023	MS
134	Subhradeep Datta	Some Analysis On Three Species Predator-Prey Interactions Containing Holling TypeII & TyprIII Functional Response	Dr. Paritosh Bhattacharya	2023	MS
135	Jijita Debbarma	Sensitivity Analysis And Its Application To De Novo Programming Problem	Dr. Debasish Bhattacharya	2023	MS

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136	Ramraushan Kumar	<i>An Overview On Some Important Concepts Of Soft Topological Spaces</i>	<i>Dr.Baby Bhattacharya & Dr. Jayasree Chakraborty</i>	2023	MS
137	Potharaju Mahesh	<i>Four Dimensional Supply Chain Model Under Interval-Valued Pythagorean Fuzzy Set</i>	<i>Dr. Uttam Kumar Bera & Dr. Abhijit Baidya</i>	2023	MS
138	Aman Kumar	<i>Optimal Port folio Selection</i>	<i>Dr. Debasish Bhattacharya</i>	2023	MS
139	Omprakash Kumar	<i>Two-Stage Multi-Item Supply Chain Modeling With Type-2 Gaussian Fuzziness And Randomness</i>	<i>Dr. Uttam Kumar Bera & Dr. Abhijit Baidya</i>	2023	MS
140	Shivam Sharma	<i>Cloud Based Corporate Project Development Strategy (Industrial Project)</i>	Institute Supervisor(s): Dr. Paritosh Bhattacharya & Dr. Susmita Roy Industrial Mentor: Sanjay Shelar (Team Lead SSP Technology, Pune)	2023	M.Sc
141	Ankita Pareek	<i>A Study On Aggregation Operator Based Fuzzy Group Decision Making for Building Material Selection by Recycling Waste Plastics and Agro-Waste</i>	<i>Dr. Apu Kumar Saha & Dr. Sayanta Chakraborty</i>	2023	M.Sc
142	Saurabh Pundlik Wanjari	<i>A Mutation-Based Single Candidate Optimizer for Higher Dimensional Problems</i>	<i>Dr. Apu Kumar Saha</i>	2023	M.Sc
143	Binayak Banik	<i>A Study on Separation Axioms in the Context of Multiset Mixed Topological Spaces</i>	<i>Dr. Baby Bhattacharya & Dr. Jayasree Chakraborty</i>	2023	M.Sc
144	Prasad Shankar Belamkar	<i>Mathematical Modeling of the Supply Chain in Multiple Industry Domains Under an Uncertain Environment</i>	<i>Dr. Uttam Kumar Bera & Dr. Abhijit Baidya</i>	2023	M.Sc

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145	Subarashmi Priyadarshini	Asset Portfolio Optimization Under Uncertain Environment	Dr. Debasish Bhattacharya	2023	M. Sc
146	Nitish M Sharma	Scan Laundry: Optimizing Production Processes In The Clothing Industry With Scanning Technology (Industrial Project)	Institute Supervisor(s): Dr. Baby Bhattacharya & Dr. Susmita Roy Industrial Mentor: Tushar Wakde (Team Lead Remote Data Solution Pvt Ltd, Pune)	2023	M. Sc
147	Kanika	Portfolio Selection Problem Under Uncertain Environment	Dr. Debasish Bhattacharya	2023	M. Sc
148	Salpa Reang	PSWARM Algorithm With Simulated Annealing For Unimodal And Multimodal Benchmark Functions.	Dr. Apu Kumar Saha	2022	BS
149	Dhrubajyoti Bhattacharjee	An Introduction To The Independent Topological Structure Generated By Fuzzy Soft γ Open Set	Dr. Baby Bhattacharya & Dr. Jayasree Chakraborty	2022	BS
150	Rajdip Mahajan	Analytic Hierarchy Process On Spherical Fuzzy Environment And Its Application	Dr. Apu Kumar Saha & Dr. Sudipa Choudhury	2022	BS
151	Mampi Debnath	A Study On Aggregation Operator Based Multi Criteria Group Decision Making Under Fermatean Fuzzy Environment And Its Application To Solve Real Life Decision Making Problem.	Prof. (Dr.) Debasish Bhattacharya & Dr. Sayanta Chakraborty	2022	BS
152	Rupa Majumder	Mathematical Analysis Of PREYPREDATOR Population Dynamics Using LOTKA VOLTERRA Functional Response.	Dr. Paritosh Bhattacharya	2022	BS
153	Debatosh Chakraborty	A Study On Link Prediction Of Biological Networks Using Fuzzy Graphs	Dr. Baby Bhattacharya & Dr. Jayasree Chakraborty	2022	BS

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154	<i>A Poojitha Reddy</i>	<i>Change In Traffic Lights Using Fuzzy Logic</i>	<i>Dr. Uttam Kumar Bera</i>	<i>2022</i>	<i>BS</i>
155	<i>Subhradeep Datta</i>	<i>Evolutionary Mathematics: Mathematical Analysis Of Darwinian And Mendelian Genetics</i>	<i>Dr. Paritosh Bhattacharya</i>	<i>2022</i>	<i>BS</i>
156	<i>Sudarshan Das</i>	<i>Some Study On Extended Logistic Growth Model</i>	<i>Dr. Paritosh Bhattacharya</i>	<i>2022</i>	<i>BS</i>
157	<i>Jijita Debbarma</i>	<i>A Study On Optimal Solution Using DeNovo Programming</i>	<i>Prof.(Dr.) Debasish Bhattacharya</i>	<i>2022</i>	<i>BS</i>
158	<i>Ramraushan Kumar</i>	<i>Fuzzy Topology</i>	<i>Dr. Baby Bhattacharya & Dr. Jayasree Chakraborty</i>	<i>2022</i>	<i>BS</i>
159	<i>Potharaju Mahesh</i>	<i>Fuzzy Logic Using MATLAB</i>	<i>Dr. Uttam Kumar Bera</i>	<i>2022</i>	<i>BS</i>
160	<i>Subhabrata Dutta</i>	<i>The Evaluation Of Optimality: DNOVO Programming</i>	<i>Prof.(Dr.) Debasish Bhattacharya</i>	<i>2022</i>	<i>BS</i>
161	<i>Aman Kumar</i>	<i>Optimal System Design Under Uncertainty</i>	<i>Prof.(Dr.) Debasish Bhattacharya</i>	<i>2022</i>	<i>BS</i>
162	<i>Omprakash Kumar</i>	<i>Artificial Intelligence In Transportation System</i>	<i>Dr. Uttam Kumar Bera</i>	<i>2022</i>	<i>BS</i>
163	<i>Hrituraj Pal</i>	<i>A Study On Δ-I-Compactness In A Mixed Fuzzy Ideal Topological Space</i>	<i>Dr. Baby Bhattacharya & Dr. Jayasree Chakraborty</i>	<i>2022</i>	<i>MS</i>
164	<i>Prasanjit Chakraborty</i>	<i>An Improved Chaotic Dynamic-Opposition Based Slime Mould Algorithm (COSMA) For Function Optimization</i>	<i>Dr. Apu Kumar Saha</i>	<i>2022</i>	<i>MS</i>
165	<i>Andrew Debbarma</i>	<i>Mathematical Analysis Of Dengue Dynamics Of Odisha</i>	<i>Dr. Paritosh Bhattacharya</i>	<i>2022</i>	<i>MS</i>
166	<i>Joy Chandra Paul</i>	<i>Some Application Of Fuzzy Sof Set Theory</i>	<i>Dr. Baby Bhattacharya & Dr. Jayasree Chakraborty</i>	<i>2022</i>	<i>MS</i>

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167	Anupam Sarkar	Analysis Of An Economic Order Quantity And Reorder Point Inventory Control Model For Company XYZ	Prof.(Dr.) Debasish Bhattacharya	2022	MS
168	Purnendu Rudra Paul	Application Of Quadri Partitioned Neutrosophic Set Using Aggregation Operators	Dr. Apu Kumar Saha & Dr.Kalyani Debnath	2022	MS
169	Dipankar Chandra Bhowmik	Application Of Pythagorean Fuzzy Einstein Aggregation Operator In The Selection Of Sustainable Urban Drainage System	Dr. Apu Kumar Saha & Dr. Sudipa Choudhury	2022	MS
170	Dridhiti Roy	Analysis Of Predator Dependent Functional Responses In A Predator-Prey Model Incorporating Prey Refuge	Dr. Paritosh Bhattacharya	2022	MS
171	Saptadeep Majumder	Cancer Detection Using Machine Learning	Dr. Uttam Kumar Bera	2022	MS
172	Nayantara Gogoi	A Comparative Study On Traditional Method, DeNovo Approach And Innovation Matrix Technique In Production Planning Problem	Prof.(Dr.)Debasish Bhattacharya	2022	MS
173	Kamana Mishra	Solution Of Stochastic Transportation Problem Involving Multi-Choice Constraints Of Different Distribution Using Lagrange's Interpolation	Dr. Uttam Kumar Bera	2022	MS
174	S. Mounika	Movie Recommendation System	Dr. Baby Bhattacharya	2022	MS
175	Pooja	A Study On Statistical Almost Convergence Of Sequences For Complex Uncertain Variables	Dr. Baby Bhattacharya	2022	M.sc.
176	Suresh Ankur	Application Of Game Theory On Inventory Control Problems In Different Environments	Dr. Uttam Kumar Bera & Dr. Pinki Majumder	2022	M.sc.
177	Nirupam Nath	A Modified Sine Cosine Algorithm For Composite Benchmark Functions	Dr.Apu Kumar Saha	2022	M.sc.
178	Shezal Gangwar	A Study On Separation Axiom In Fuzzy Soft Closure Spaces	Dr. Baby Bhattacharya	2022	M.sc.

Sl no	Name of the project Fellow	Topic	Supervisor(s)	Year	Degree
179	Devendra Singh	Mathematical Modeling Of Tumor Growth And Stability Analysis With Chemotherapy	Dr. Paritosh Bhattacharya	2022	M.sc
180	Nilanjan Dey	Some Qrung Ortho pair Fuzzy Scaled Prioritized Weighted Aggregation Operators And Their Application In Iot Platform Selection	Dr. Apu Kumar Saha & Dr. Abhijit Saha	2022	M.sc.
181	Dipanjal Ghosh	Application Of Game Theory On Inventory Control Problems In Different Environments	Dr. Uttam Kumar Bera & Dr. Pinki Majumder	2022	M.sc.
182	Pinak Bhowmik	A Study On Prime Ideals Of The Rings Of Continuous Functions	Prof.(Dr.) Debasish Bhattacharya	2022	M.sc.
183	L hamthupten	A literature review "butterfly optimization algorithm"	Dr. Apu kumar saha	2021	Bs
184	Hrituraj pal	Generalised closed sets in fuzzy soft ideal topological spaces	Dr. Baby bhattacharya & Dr. Jayasree chakraborty	2021	Bs
185	Prasanji chakraborty	A hybrid slimemould optimization algorithm	Dr. Apu kumar saha	2021	Bs
186	Andrew debbarma	Mathematical modeling of infectious disease: a case study on dengue dynamics	Dr.Paritosh bhattacharya	2021	Bs
187	Joychandra paul	A study on fuzzy softest theory and fuzzy soft topological space	Dr. Baby bhattacharya & Dr. Jayasree chakraborty	2021	Bs
188	Purnendu rudrapaul	Criteria selection in covid cases using hesitant fuzzy set	Dr. Apu kumar saha	2021	Bs
189	Dipankar chandra bhowmik	Type – 2 fuzzy analytical hierarchy process	Dr. Apu kumar saha & Mrs. Sudipa choudhury	2021	Bs

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190	Dridhiti roy	Some study on reaction kinetics and quasi steady state analysis	Dr. Paritosh bhattacharya	2021	Bs
191	Saptadeep majumder	Image classification Usin gcnn	Dr. Uttam kumar bera	2021	Bs
192	Nayantara gogoi	Estimation of average time spent and average waiting time of apatientina small walk-in-clinic using monte Carlo simulation	Prof.(dr.)Debasish bhattacharya	2021	Bs
193	Mayank sharma	An overview of block chain technology: architecture, consensus, And future trends	Dr. Uttam kumar bera	2021	Bs
194	Kamana mishra	Multi-choice stochastic transportation problem involving general form Of distributions	Dr. Uttam kumar bera	2021	Bs
195	Mounika sampangi	Flow of herschel-bulk ley fluid through haninclined tube of non-uniform cross-section	Dr. Baby bhattacharya	2021	Bs
196	Anupam sarkar	Modeling and simulation of highway traffic u singa cellular Automation approch	Prof. (dr.) Debasish bhattacharya	2021	Bs
197	Shirshendu datta	Mathematical modeling ,analysis and simulation of tumor Dynamics with drug interventions	Dr. Paritosh bhattacharya	2021	Ms
198	Abhirup deb	The study of multi-criteria based crowd selection using ant Colony optimization	Dr. Baby bhattacharya	2021	Ms
199	Akash sarkar	De-neutrosophication of triangular and trapezoidal neutrosophic number and it's application in route selection problem	Dr. Uttam kumar bera	2021	Ms

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200	Bithika sinha	Some study on are relationship between sir model and generalised logistic distribution with applicationstocovid-19	Dr. Paritosh bhattacharya	2021	Ms
201	Sangita datta	Astudyonm /m/c queuing model in a hospital using monte-carlosimulation	Prof.(dr.)Debasish bhattacharya	2021	Ms
202	Gauravkumar	A study on various method of capital budgeting And their application	Prof.(dr.)Debasish bhattacharya	2021	Ms
203	Galichaitanya	Study on diabetes mellitus	Dr.Paritosh bhattacharya	2021	MS
204	Pravin kundan	Study on machine learning algorithms	Dr. Baby bhattacharya	2021	MS
205	Suresh majhi	An model for deteriorating inventory model under neutrosophic environment	Dr. Uttam kumar bera& Dr. Pinki majumder	2021	M.sc.
206	Sanjana singh	On the generalizations of topological spaces and fuzzy topological spaces	Dr. Baby bhattacharya	2021	M.sc.
207	Simran	Modified teaching learning based optimization(m-tlbo)	Dr. Apu kumar saha	2021	M.sc.
208	Sonali padhi	A modified particle swarm optimization	Dr.Apu kumar saha	2021	M.sc.
209	Dharmendra kumar	Coronavirus disease 2019	Dr.Paritosh bhattacharya	2021	M.sc.
210	Deepraj nath	Some study on two species interaction using rosenzweig-macarthur model	Dr. Paritosh Bhattacharya	2021	M.sc.
145	Tamanna saha	Study on countable tightness & Its properties	Prof.(dr.) Debasish bhattacharya	2021	M.sc.

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146	Abhirup deb	A study of anew particle swarm optimisation algorithm for constrained problems	Dr. Baby Bhattacharya & Dr. Apu Kumar saha	2020	Bs
147	Akash sarkar	Study of basic inventory control models	Dr. Uttam kumar bera	2020	Bs
148	Bithka sinha	Some study on symbiotic relationships and modelling the interactions through species carrying capacities	Dr. Paritosh bhattacharya	2020	Bs
149	Sangita datta	A survey on monte-carlo simulation and its application to operation research	Prof.(dr.)Debasish bhattacharya	2020	Bs
150	Pankaj chauhan	Hybrid ization of boa And bsa	Dr. Apu kumar saha	2020	Bs
151	Haridarshan kumar	A study of genetic algorithm and it's application sin real life	Dr. Uttam kumar bera	2020	Bs
152	Gaurav kumar	Simulation technique and it's application in operation research	Prof.(dr.) Debasish bhattacharya	2020	Bs
153	Gali chaitanya	Preypredator model	Dr. Paritosh bhattacharya	2020	Bs
154	Pravin kundan	Study on initialization of k-means algorithm using pso	Dr. Baby bhattacharya & Dr. Apu kumar saha	2020	Bs
155	Birajit paul	Asurvey on the recent works on queuing theory	Prof.(dr.)Debasish bhattacharya	2020	Ms
156	Gobinda debnath	A note on regular topology onc (x,y)	Prof.(dr.)Debasish bhattacharya	2020	Ms

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157	Gourab Chakraborty	A survey on topological data analysis approach to the epidemiology of influenza	Dr. Baby bhattacharya	2020	Ms
158	Tandra deb	Some study on compartmental epidemic models	Dr.Paritosh Bhattacharya	2020	Ms
159	Subrata chowdhury	A study on fuzzy soft hyper connected spaces	Dr. Baby bhattacharya & Dr .Jayasree chakraborty	2020	Ms
160	Payel malakar	The study of artificial intelligence	Dr.Uttam kumar bera	2020	Ms
161	Satadip das	Deterministic models in mathematical epidemiology	Dr. Paritosh bhattacharya	2020	M.sc.
162	Bhukyanagen drasai kumar	A study on generalized eigen values and eigen vectors in optimization problems	Dr.Baby bhattacharya	2020	M.sc.
163	Durba Bhattacharjee	A study of operation approach on various open sets in topological spaces	Dr. Baby bhattacharya	2020	M.sc.
164	Jiban krishna Muhuri	Phase plane analysis of prey-predator model	Dr.Paritosh bhattacharya	2020	M.sc.
165	Sudip Sharma	A fuzzy goal programming approach for vendor selection Problem in a supply chain	Prof.(dr.) Debasish bhattacharya	2020	M.sc.
166	Satarupa Bhaumik	A data driven approach to predict diabetes with machine learning	Dr. Uttam kumar bera	2020	M.sc.
167	Subrata Chowdhury	A literature survey on fuzzy soft topological spaces	Dr. Baby bhattacharya	2019	Bs
168	Gourab Chakraborty	A literature survey on γ -generalized closed sets in topological spaces	Dr. Baby bhattacharya	2019	Bs

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169	Birojit paul	Understanding the impact of butterfly Optimization algorithm using chaoticmap	Dr. Apu kumar saha	2019	Bs
170	Dimpal repswal	An approach of generalize deigen valus and eigen vectors in linearealgebra	Dr. Baby bhattacharya	2019	M.sc
171	Gayatri Paul	On some characterization sof generalized fuzzy Closed sets and their application	Dr. Baby bhattacharya	2019	Ms
172	Jyotsna Nath	A study on soft topological spaces	Dr. Baby bhattacharya	2019	Ms
173	Rohit Kumar	An model for deterioratingitems for shortages with periodic time dependent demand, deteriorationan dunit production cost	Dr. Baby bhattacharya	2019	Ms
174	Shashank Singh	Fuzzy ahp and fuzzy topsis methods for selection no f best indian e-commerce company	Dr. Baby bhattacharya	2019	Ms
175	Mousami Das	A study on fuzzy analytic hierarchy Process and its applications	Dr. Apu kumar saha	2019	M.sc/ms
176	Abhays.	A hybrid de matel-vikor multi-criteria decision making using interval type-2fuzzysets	Dr. Apu kumar saha	2019	M.sc/ms
177	Jyoti Jamatia	A literature survey on sinecosine algorithm	Dr. Apu kumar saha	2019	M.sc/ms
178	Sudipta sukla	A literature survey on machine learning	Dr. Apu kumar saha	2019	M.sc/ms
179	Gourab sinha	A literature survey on an optimization method genetic algorithm	Dr.Apu kumar saha	2019	M.sc/ms

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180	Gaurav bajpai	Literature survey on preference relation on Fuzzy set	Dr. Debasish bhattacharya	2019	M.sc/ms
181	Manvendra singh	A study on hyperbolic geometry	Dr. Debasish bhattacharya	2019	M.sc/ms
182	Mr. Ramaram choudhury	A general study of lokavolter ramodeland natural decomposition method	Dr. Paritosh bhattacharya	2018	Bs
183	Mr. Anu jkumar	Some elementary study on the oryo frelativity	Dr. Paritosh bhattacharya	2018	Bs
184	Miss kakali debnath	Monotomulti-scale modeling in population dynamics- an approach	Dr. Paritosh bhattacharya	2018	Bs
185	Mr. Sandip nath	Study of solid tumor growth by using mathematical model	Dr. Paritosh bhattacharya	2018	Bs
186	Rohit kumar	Literature survey of different inventory models with time varying demand, deteriorating rate and replenishment costs	Dr. Baby bhattacharya	2018	Bs
187	Shashank singh	Fuzzy multi criteria decision making methods and its application: a literature survey	Dr. Baby bhattacharya	2018	Bs
188	Jyotsna nath	γ -open sets in generalized topological spaces	Dr. Baby bhattacharya	2018	Bs
189	Gayatri paul	A literature survey on fuzzy topological space	Dr. Baby bhattacharya	2018	Bs
190	Abhays.	Integrated topsis-ahpin multi criteria decision Marking using interval type-2 fuzzy sets	Dr. Apu kumar saha	2018	Bs

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191	Jyoti jamatia	A literature survey on particle swarm optimization	Dr. Apu kumar saha	2018	Bs
192	Sudipta sukla	A literature survey on an optimization technique- genetic algorithm	Dr. Apukumar saha	2018	Bs
193	Mr. Ranusingh	Comparison of the logistic and the gompertz curve under different constraints	Dr. Paritosh bhattacharya	2018	M.sc/ms
194	Pabita mahato	Unification of spaces via generalized closed sets and Submaximal spaces	Dr. Baby bhattacharya	2018	M.sc
195	Vipin kumar pandey	A study on fuzzy bitopological space	Dr. Baby bhattacharya	2018	M.sc
196	G. Sreeanusha	An application in fuzzy topological spaces in the light of fuzzy α^* -open sets	Dr. Baby bhattacharya	2018	Ms
197	Rajat Saha	Stability analysis of linear time delay system: an LMI approach	Dr. Baby bhattacharya	2018	Ms
198	Mandeep Kumar	Continuous review inventory system for intuitionistic fuzzy random demand and service level constraint	Dr. Apu kumar saha	2018	M.sc/ms
199	Prasanjit Baidya	Component union of two graphs	Dr. Apukumar saha	2018	M.sc/ms
200	Karri Santhosh Kumar	A new hybrid de- pso- bsa (dbp)	Dr. Apukumar saha	2018	M.sc/ms
201	Mitul Boro	Proposal for introduction of cfb in mickey 2.0	Dr. Debasish bhattacharya	2018	M.sc/ms
202	Rishabh Sahu	A study on multi- attribute decision- making problem under hesitant environment	Dr. Debasish bhattacharya	2018	M.sc/ms

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203	Lakmalia shiva Kumar	Solution to the lotka-volter ramodelu sin gpsa mand analysis of alee effect on the lotka-volterra model	Dr. Paritosh Bhattacharya	2017	Bs
204	Sudipkanti Das	Solution of differential equation by taylor series and higher order arithmetic progression	Dr. Paritosh Bhattacharya	2017	Bs
205	G. Sreeanusha	A literature survey for l-fuzzy topological spaces	Dr. Baby bhattacharya	2017	Bs
206	Rajat Saha	Study offline ar matrix in equalitie sin system and control throey	Dr. Baby bhattacharya	2017	Bs
207	Karri santhosh Kumar	Particle swarm optimization	Dr. Apu kumar saha	2017	Bs
208	Ashish katiyar	Multicriteria decision making	Dr. Apu kumar saha	2017	Bs
209	Ms.samashree Dey	Some studies on population model & its solution by differential transform method	Dr. Paritosh bhattacharya	2017	M.sc/ms
210	Subhasish Banerjee	Network the ory analysis by forming spanning tree	Dr. Baby bhattacharya	2017	M.sc
211	Anil Kumar Giri	Solution of boundary value problem sin crisp and fuzzy environment by numerical techniques	Dr.Apu kumar saha	2017	M.sc/ms
212	Mita Debbarma	Solution of boundary value problem in Interval environment	Dr. Apu kumar saha	2017	M.sc/ms
213	Hiralal Dey	Study on rough set, bayesi an roughest and nave Bayesian rough set.	Dr. Debasish Bhattacharya	2017	M.sc/ms
214	Mrs. Mayurija Dhav	Population dynamics & its applications	Dr. Paritosh Bhattacharya	2016	M.sc/ms
215	Akash Singh	Study of carbone mission in transpotation problem	Dr. Baby Bhattacharya	2016	M.sc

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216	Dileep Kumar Vishwakarma	Solution of first order linear differential equation in imprecise environment and its application	Dr. Apu kumar saha	2016	M.sc/ms
217	Sumitra Chakraborty	A study of different generalization of set theory and their applications.	Dr. Debasish bhattacharya	2016	M.sc/ms
218	Mr. Ranjit Barman	Some study on Helmholtz wave equation and its application	Dr. Paritosh Bhattacharya	2015	M.sc/ms
219	Birojit das	On the generalization soft topological spaces And fuzzy topological spaces	Dr. Baby bhattacharya	2015	M.sc/ms
221	Susanta banik	Goal programming and its application for solving general denovo Programming problem	Dr. Debasish Bhattacharya	2015	M.sc/ms
222	Mr. Tushar Debnath	Application of wave equation in silencers/mufflers	Dr. Paritosh bhattacharya	2014	M.sc/ms
223	Jayanta Acharjee	Hesitant fuzzy sets, its properties and applications	Dr. Debasish Bhattacharya	2014	M.sc/ms
224	Jishan chowdhury	Decision making under fuzzy environment	Dr. Debasish bhattacharya	2013	M.sc/ms
225	Miss kankarani sen	Some study on fishery management model	Dr. Paritosh Bhattacharya	2013	M.sc/ms
226	Mr. Ankan das adhikari	Some study on Population growth model	Dr. Paritosh Bhattacharya	2013	M.sc/ms
227	Sudip debnath	On $(1,2)^*$ locally closed Sets and their applications	Dr. Baby Bhattacharya	2013	M.sc
228	Sukanta nama	A study on intuitionistic fuzzy topological space	Dr. Apu kumar Saha	2013	M.sc/ms

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229	Mr. Uttam pal	Applications of linear algebra in engineering systems.	Dr. Paritosh bhattacharya	2012	M.sc/ms
230	Ashish kumar roy	On generalized closed sets	Dr. Baby bhattacharya	2012	M.sc
231	Suman debnath	A study on stochastic process and reliability	Dr. Apu kumar saha	2012	M.sc/ms
232	Priyanka majumder	Application of stochastic process on queueing theory	Dr. Debasish bhattacharya	2012	M.sc/ms