

Name of Student	Name of Student	Name of Student	Name of Student	Name of Student	AVG	Code	Project Title
Susmita Dutta	Ankita Pal	Sampriti Ganguly	Sushmita Sarkar	Srabani Patra	8.886	DKK-01	Learning and Generating Long Term Structure of Polyphonic Sequences
Somnath Rakshit	Barun Birendra Kumar Gupta	Pronab Mukherjee	Suvojit Manna		8.855	DKK-03	Grade Detection of Diabetic Retinopathy using Feature Extraction
Anindyasundar Ghorai	Nitai Pal	Prantik Guha	Rituparna Saha		8.75	SB-02	Muti-factors Remote Authentication and Key Exchange Protocol
Deep Bhattacharjee	Sk Abdul Aziz	Souvik Roy	Priyabrata Kundu		8.59	DKK-02	Implementation of SCION Internet Architecture at Kernel Level
Nishant Kumar	Harsh Agarwal	Akash Kumar Singh	Dhanraj Rathi		8.5	SS-02	Influential Nodes Identification and Design of Recommendation System in Online Social Networks
Abhishek Choudhary	Annweshan Chakraborty	Souvik Sahu	Rajdeep Adhikary		8.475	SR-02	Examination related paperwork automation system
Riyanka Kundu	Subham Sarkar	Rohit Panda	Sanket Biswas		8.4475	SR-01	Face biometric verification using Genetic Algorithm and Neural Network
Rohit Ranjan	Niraj Pandey	Pritam Choubey	Monibur Rahman		8.445	SS-01	Digital Video Watermarking using Discrete Wavelet Transform and Principal Component Analysis
Anirvan Sarkar	Sourav Pal	Priti Gupta	Bachhu Manna		8.425	DM-02	Identification and Classification of Rice Species using Image Processing & Soft Computing Techniques
Saptarshi Das	Sayan Kumar Pal	Bappaditya Das	Sumitra Basu		8.1075	SB-01	Biometric based Remote Authentication
Subham Kumar Jha	Abhirash Barnwal	Sanjay Kumar Singh	Soumudutta Das		7.81	AH-01	Data Mining Related Project
Koushik Pal	Rajesh Baski	Rakesh Mondal	Avijit Mondal		7.66	AH-02	Image Processing Related Project
Soumyadeep Debnath	Anuran Pandit	Shubham Khan	Sourav Bauri		7.59	SD-01	Logo recognition
Arbind Limboo	Nilu Sing	Noor Salim Gazi	Sujay Mandi		7.52	DM-01	Knowledge Based Expert System for Analysis of Various Crop Diseases of West Bengal using Image Processing & Soft Computing Technique
Jitendra Nath Dalal	Sarbbeswar Dey	Avik Sinha	Shuvam Das Roy		7.265	JD-02	Video Summarization
Sourav Banerjee	Sahin Ahamed	Oliviya Das	Sunetra Ghosh		6.375	CG-01	Iris Feature Extraction Using Deep Learning
Md. Irfan Sk	Ripan Biswas	Sabyasachi Samadder	Abdul Kader Hasnine			JD-01	Design of Quantum Logic Circuits