

Student Distribution for Project

Registration No	Name	Supervisor from CSIR	Supervisor from IEST, Shibpur	Laboratory Deputed in	Broad Area
325519001	Mainak Chakraborty	Dr. Srinivasan Aruchamy	Prof. Subhasis Bhaumik	CSIR-CMERI, Durgapur	Seismic Data Classification Using Machine Learning
325519003	Suprakas Saren	Dr. Sambhunath Nandy	Dr. Tanmay Pal	CSIR-CMERI, Durgapur	Mobile robot Technology with autonomous navigation
325519010	Antara Sarkar	Mrs. Sarbari Datta	Dr. Subir Das	CSIR-CMERI, Durgapur	Mobile Robot Technology with Autonomous Navigation using Ultrasound
325519015	Saikat Majumder	Dr. Soumen Sen	Dr. Sananda Chatterjee	CSIR-CMERI, Durgapur	Control of Robots with Flexible Actuation
325519004	Reema Sharma	Dr. Prashant Kumar	Prof. Subhasis Bhaumik	CSIR-CSIO, Chandigarh	Smart farming and smart land use management
325519005	Udit Sharma	Dr Srikanth Vasamsetti Mr S. Anup Chander	Dr. Tanmay Pal	CSIR-CSIO, Chandigarh	AI based vision for grasp classification in prosthetic hands
325519014	Suraj Pandey	Dr Sanjeev Kumar	Dr. Subir Das	CSIR-CSIO, Chandigarh	Multi-finger based prosthetic hand
325519017	Anurag Dalal	Mrs. Aparna Akula	Dr. Sananda Chatterjee	CSIR-CSIO, Chandigarh	Real-time face detection in low resolution thermal images
325519009	Raunak Guha Ray	Mr. Satyam Srivastava	Prof. Subhasis Bhaumik	CSIR-CEERI, Pilani	Machine learning algorithm for water quality index measurement
325519011	Padmanava Das	Dr. S. S. Sadistap	Dr. Tanmay Pal	CSIR-CEERI, Pilani	Smart Sensor
325519012	P Saravana Kumar	Mr. Ajeet Kumar Dhakar	Dr. Subir Das	CSIR-CEERI, Pilani	Hybrid Electrical Vehicle
325519013	Anshuman Vikram	Dr. S. A. Akbar Mr. Kaushal Kishore	Dr. Sananda Chatterjee	CSIR-CEERI, Pilani	Drone navigation and control
325519008	Biswajit Sow		Dr. Subir Das Prof. Subhasis Bhaumik	IEST, Shibpur	Intelligent Prosthetic hand
325519018	Partha Pratim Samanta		Dr. Tanmay Pal Dr. Sananda Chatterjee	IEST, Shibpur	Mobile Robot

Laboratory	Coordinator
CSIR-CMERI	Dr. Debajyoti Banerjee
CSIR-CSIO	Dr. H. K. Sardana
CSIR-CEERI	Dr. J. L. Raheja