

Project Allocation for M. Tech IT - Autumn 2018**Department of CSE, TU**

Sl. No.	Student Name	Roll Number	Guide	Project Topic
1	M Franckie Singha	CSI17001	Dr. Nabajyoti Medhi	SDN aided 5G communication
2	Sazzad Ahmed	CSI17004	Mrs. Sanghamitra Nath	Study of Speech Anomaly.
3	Mehboob Hasan Barbhuyan	CSI17006	Prof. Utpal Sharma	Machine Translation involving a resource poor NE language.
4	Manoj Das	CSI17009	Prof. Nityananda Sarma	Channel Assignment problem in Multihop Adhoc CRNs.
5	Dolly Basumatary	CSI17010	Dr. Rosy Sarmah	Network based approach to disease gene prioritization
6	Bedanta Basumatary	CSI17011	Prof. Smriti Kumar Sinha	Natural Language Processing
7	Debojyoti Sarkar	CSI17012	Dr. Arindam Karmakar	Algorithms and Applications
8	Vijay Kumar Singh	CSI17013	Dr. Swarnajyoti Patra	Object based image analysis
9	Afzalur Rahman	CSI17014	Prof. Dhruva K. Bhattacharyya	Big Data Analytics tool development using Py-CUDA or C-CUDA
10	Anjan Kumar Sarma	CSI17015	Prof. Bhogeswar Borah	Deep learning for image processing
11	Riya Saha	CSI17016	Prof. Dilip Kumar Saikia	Multi-controller for Software Defined Networks (SDN)
12	Birglang Bargayary	CSI17017	Prof. Dilip Kumar Saikia	SDN for 5G Networks
13	Prarthana Dutta	CSI17018	Ms. Shobhanjana Kalita	Human Activity Recognition from video
14	Durlov Das	CSI17019	Prof. Utpal Sharma	Computational syntax for Assamese.
15	Niranjan Kumar	CSI17020	Dr. Sarat Saharia	Hand gesture recognition using deep learning
16	Shiva Shankar Shandilya	CSI17021	Prof. Bhogeswar Borah	Time series analysis
17	Dhriti Mohan Sarma	CSI17022	Dr. Nabajyoti Medhi	SDN based Application-Aware Networking
18	Daizy Deka	CSI17023	Dr. Sanjib Deka	Channel Assignment for CRN
19	Shreyoshi Borah	CSI17024	Prof. Dhruva K. Bhattacharyya	Developing a tool to compare the gene-gene networks across the conditions of a given disease.
20	Chintu Moni Baruah	CSI17025	Dr. Sanjib Deka	Mobility driven Co operative Spectrum Sensing Framework design
21	Chayana Das	CSI17026	Prof. Nityananda Sarma	Design and Analysis of Synchronous MAC protocol for Underwater Sensor networks
22	Bhanisri Kalita	CSI17027	Dr. Nazrul Hoque	Machine Learning
23	Annie Devi	CSI17028	Dr. Siddhartha S. Satapathy	RNA Secondary structure prediction
24	Saurabh Sonowal	CSI17029	Dr. Siddhartha S. Satapathy	Metabolic network analysis