

Project Allocation for Autumn Semester 2017
M.Tech in IT 3rd Semester
Department of CSE, TU

Roll No.	Name	Guide Name	Project Topic / Area
CSI16001	Ranjan Kumar Deka	Prof. S. K. Sinha	Emotion Analysis
CSI16003	Rohitesh Kumar	Ms. Shobhanjana Kalita	Computer Vision
CSI16005	Anjan Choudhury	Dr. Rosy Sarmah	Bioinformatics in disease diagnosis Data Mining in image analysis
CSI16006	Gaurav Singh	Dr. Debojit Boro	Dynamic resource pool allocation to survive DDoS attacks.
CSI16007	Mwdan Ouary	Mr. Nabajyoti Medhi	Anti-spoofing, anti-DDoS and IP trace-back mechanisms using SDN
CSI16008	Nitesh Kumar Mittal	Prof. B Borah	Text mining
CSI16009	Barnita Sharma	Prof. B Borah	Image Processing
CSI16011	Abhirup Ghosh Dastidar	Dr. Sanjib K Deka	Multi-channel cooperative spectrum sensing scheduling in CRN
CSI16012	Dhrubajyoti Barkataki	Prof. N Sarma	Privacy Preserving Authentication/Attribute-based Encryption in Cloud service
CSI16013	Kankan Jyoti Saikia	Dr. Sarat Saharia	Handwritten Character recognition
CSI16014	Ringki Das	Prof. U Sharma	Computational syntax for Assamese
CSI16015	Chiranjeet Baruah	Dr. Sanjib K Deka	Channel switching minimized throughput optimization for CRN
CSI16016	Soumita Das	Dr. S S Satapathy	DNA sequence analysis
CSI16018	Pranjal Kakati	Prof. D K Bhattacharyya	Bioinformatics: Parallel Biclustering
CSI16019	Alok Nath	Dr. Arindam Karmakar	Algorithms, Geometry and Optimization
CSI16020	Ankur Jyoti Das	Dr. Bhabesh Nath	Discretization of continuous values with multi-modal distribution.
CSI16021	N Rana Singha	Prof. D K Saikia	Multi-controller implementation of SDN
CSI16022	Sushmita Rajbanshi	Dr. Swarnajyoti Patra	Spectral-spatial active learning technique
CSI16023	Tandrali Ray	Mr. L. B. Singh	Study on security issues in IoT
CSI16024	Ruben Bhattacharya	Dr. Arindam Karmakar	Algorithms, Geometry and Optimization
CSI16025	Nilakshi Gogoi	Prof. D K Bhattacharyya	Network Security: IoT enabled secure system
CSI16026	Lumlang Sawkmi	Mr. S.I.Singh	Educational Data Mining
CSI16027	Rupjyoti Das	Mrs. Sanghamitra Nath	Dialect identification

(HoD)