

M. Tech IT Project Allocation, Autumn-2016

Roll No.	Name	Serial numbers of Projects					
		CGPA	Pref-1	Pref-2	Pref-3	Pref-4	Pref-5
CSI15006	GEETIKA BARMAN	9.42	1	9	8	19	18
CSI15003	PARTHAJIT BORAH	8.42	2	3	1	8	9
CSI15019	UPASANA SARMAH	9.21	3	8	9	1	2
CSI15007	SUBUNGSHRI BASUMATARY	6.84	4	12	13	25	21
CSI15014	KALYANEE DEVI	7.42	5	7	12	15	16
CSI15026	DHRUBAJYOTI MALAKAR	6.42	6	7	18	5	8
CSI15008	PRAJUJ PRATIM SAIKIA	7.16	8	13	21	24	25
CSI15015	SUKHEN SHIL	7.79	9	18	8	19	24
CSI15021	PRITI REKHA DEVI	8.89	10	11	16	7	25
CSI15004	INDRAJIT KALITA	8.89	11	7	29		
CSI15022	ARUPJYOTI SUTRADHAR	6.32	12	20	21	24	26
CSI15009	JYOTI SHARMA	8.95	14	3	10	11	25
CSI15002	ANNUSHREE KURMI	7.89	15	16	17	5	4
CSI15024	PUJA SARKAR	8.42	16	11	15	25	17
CSI15005	BIKASH LIMBOO	7.74	17	16	15	26	24
CSI15025	MIJING BORO	6.42	21	12	4	7	5
CSI15010	VIVEK KUMAR MISHRA	7.26	22	15	16	17	25
CSI15017	KHUNGUR RAJ BASUMATARY	6.11	23	24	6	21	12
CSI15001	PALLAV KUMAR DEB	8.89	26	27	28	3	22
CSI15012	PRATIK RITWICK	8.47	27	24	25	23	8
CSI15011	JESMEN SULTANA AHMED	6.53	28	27	6	10	24
CSI15018	PALLABI PATOWARY	8.32	29	4	8	10	
CSI15020	RANJAN KUMAR SINGH	6.95	30	6	10	4	5
CSI15027	MOHD SHAHNAWAZ	5.56	30	28	13	22	11

* Allocated Projects serial numbers are in bold and highlighted

Sl. No.	Area / Topic	Faculty Name
1	Alert correlation	Dhruba Kr Bhattacharyya
2	Malware Detection	
3	Empirical Study	
4	Natural Language Processing	Smriti Kr Sinha
5	Scocial Networking	
6	NLP, Speech Processing	Utpal Sharma
7	NLP, Speech Processing	
8	Software Defined Network (SDN) based network Security	Nityananda Sarma
9	Spectrum Sensing & Sharing in Cognitive Radio Networks (CRNs)	
10	Data / Text mining	Bhogeswar Borah
11	Data / Text mining	
12	Gait analysis/recognition, gesture segmentation/recognition, historical document analysis recognition	Sarat Saharia
13	Gait analysis/recognition, gesture segmentation / recognition, historical document analysis recognition	
14	Missing value prediction using datamining	Bhabesh Nath
15	Codon Usage Bias(Bioinformatics)	Siddhartha S Satapathy
16	Mutation in Genome Sequence(Bioinformatics)	
17	Genome scale Metabolic Network Reconstruction(Bioinformatics)	
18	Switching delay minimized MAC layer sensing scheme for Cognitive Radio Networks	Sanjib Kr. Deka
19	Mobility aware Cooperative spectrum sensing for CRN	
20	Transliteration : A Hybrid Method / Research Bayesian & Rule Based	L Basantakumar Singh
21	A discrimination method for flash crowd mimicking DDoS attack	Debojit Boro
22	Algorithms	Arindam Karmakar
23	Extraction of cues for dialect identification	Sanghamitra Nath
24	Remote Sensing	Swarnajyoti Patra
25	Pattern Recognition	Swarnajyoti Patra
26	Human Activity Recognition in video	Shobhanjana Kalita
27	Human Computer Interaction	Shyamanta M Hazarika
28	Signal Processing	
29	Bioinformatics (biological relevance of clustering and classification using knowledge bases)	Rosy Sarmah
30	Trust and Reputation	S I Singh