B.Tech 7th Semester Project Allocation List (Autumn-2022)

Group no.	Gourp Names	Roll no	Size	Project Alloted	Guide Name
1	Darshana	CSB19003	2	Gesture Recognition	Shobhanjana Kalita
	Aavishkar	CSB19055			
2	Hirakjyoti Borah	CSB19016	1	Intelligent Browser design	Sanjib K Deka
3	Vikram	CSB19072	2	Audio finger printing	Dr. Sanghamitra Nath
	Pranochal	CSB19007			
4	Kartik	CSB19047	3	Hardware implementation of ML algorithm.	D K Bhattacharyya
	Prasanjit	CSB19057			
	Subrajit	CSB19018			
5	Pragya Boral	CSB19001	3	Phonetic searching for Assamese	Prof. Utpal Sharma
	Bhaswati Sarma	CSB19049			
	Sanjana Jha	CSB19024			
6	Ankit	CSB19052	3	Supervised learning for image feature classification.	Rosy Sarmah
	Prince	CSB19053			
	Faizam	CSB19051			
7	Bikash Gogoi	CSB19035	2	Green IoT	N Medhi
	Dibyaroop Das	CSB19005			
8	Vicky	CSB19026	2	SDN and ML aided IoT Network	N Medhi
	Pritindra	CSB19041			
9	Rajdeep	CSB19014	3	Video-text retrieval system for yoga asanas	S.I.Singh
	Tanveer	CSB19011			
	Devapranjal	CSB19034			
10	Pranav Kr	CSB19065	3	Gait based human Identification using machine learning techniques	Prof. Sarat Saharia
	Himanshu	CSB19062			
	Sibam Jha	CSB19021			
11	Roop	CSB19054	3	Student result analyser: A web based application.	Jyotismita Talukdar
	Shashi Prabat	CSB19066			
	Rupam	CSB19029			
12	Nikhil	CSB19042	2	Word/Audio embedding for summarization using deep	Dr. Sanghamitra Nath
	Ajit Kr.	CSB19073			
13	Simanta	CSB19023	3	News Aggregation System	Shobhanjana Kalita
	Dixit	CSB19032			
	Abhishek	CSB19070			
14	Vinayak	CSB19063	2	A driving behavior profile application development	Debojit Boro
	Nitish	CSB19068			
15	ASHIMANANDA BHATTACHARJEE	CSB19022	2	A study on Effect of screen time on learning ability	S S Satapathy
	SAIF AHMAD	CSB19056			
16	Abhinav	CSB19019	2	Privacy and Security in IoT network	N Medhi
	Tipu	CSB19038			
17	Ratnesh	CSB19069	3	Active learning for pattern classification	Dr. Swarnajyoti Patra
	Ved Prakash	CSB19071			
	Prachurya	CSB19036			
18	Santanu Dey	CSB19010	3	IoT enabled Edge Computing security	Debojit Boro
	Debanga Saikia	CSB19009			
	Kamal Murarka	CSB19002			

19	Hritick	CSB19037	2	Design and implementation of an web based to tool for	Bhabesh Nath
	Abhijit Deka	CSB19046			
20	Jintu	CSB19028	3	Machine learning	Dr. Bhogeswar Borah
	Pallab	CSB19025			
	Ranjit	CSB19059			
21	Moustafa	CSB19015	2	An academic Meta-review Generation system	Dr. Tribikram Pradhan
	Hrishikesh	CSB19030			
22	Nideep Jyoti Das	CSB19043	3	Geometric Machine learning	Arindam Karmakar
	Anuraag Kashyap	CSB19020			
	Gaurabjyoti Burago	CSB19033			
23	Ritam Barua	CSB19040	3	Implementation of Deep Learging based image enhancement methods.	Dr. L.B. Singh
	Amaan	CSB19050			
	Debanga	CSB19027			
24	Monodeep	CSB19039	1	Deep learning in medical image computing for cancer imaging: A meta-analysis	Dr. Jyotismita Talukdar
25	Wakeel shafi mir	CSB19044	1	AI for handling respiratory diseases	Md Faiz Iqbal Faiz
26	Akash Das	CSB18045	1	Energy Efficient On-Demand routing in WSN	Dr. Habila Basumatary
27	Biliphang Basumatary	CSB19045	2	Link prediction-based influence maximization in online social networks	Dr. Tribikram Pradhan
	Deepak Krishnanalajama	CSB19064			
Total students			62		

Note: 1. The students were tried to allot topics based on the aggregrate CGPA of their group (highest to lowest) and the preferance given by them.
2. All groups are requested to contact your respective Guides at the earliest.