## PROJECT GROUPS Batch 2013-2017

Sl. No.	Name	Roll No.	Year	Title
1	KULJIT SINGH	CS-27/13	2017	CHARACTERIZATION OF HUMAN VOICE
	CHAYANJEETA KAKOTI	CS-06/13		
	SIKHA RANI DEVI	CS-26/13		
2	THANGKHUP HRANGKHOL	CS-59/13	2017	ONLINE EXAMINATION SYSTEM  ENGYME VIDEO GAME FOR SINGLE PLAYER
	TM PAUSAWMLIIANA	CS-61/13		
	VANLALRUATA	CS-62/13		
	K LALNUNMAWII	CS-61/12		
	ABANI DAS	CS-03/13		
3	LAKHYA JYOTI KONWAR	CS-52/13		
4	SARPHU RONGPI	CS-58/13	2017	NATURAL LANGUAGE PROCESSING:
	RUPAM SARMAH	CS-62/14(D)		ASSAMESE-ENGLISH MACHINE TRANSLATION
	NABADEEP DUTTA	CS-15/13		
	NAYAN CHANDRA DEORI	CS-57/13		
5	NIKUMONI BORAH	CS-17/13	2017	SMART ATTENDANCE SYSTEM USING BLUETOOTH  MATE ORBIT: AN ILLUSTRATOR PODILIM
	SULTANA KHATUN	CS-17/13		
	PARVEEN SULTANA	CS-12/13 CS-14/13		
	SANGITA BARMAN	-		
6	BHASKAR JYOTI DEKA	CS-65/14(D)	2017	MATE ORBIT; AN ILLUSTRATOR PODIUM  SEARCH TOOL FOR A SMALL NETWORK
		CS-63/14(D)		
	JYOTI SAGAR TALUKDAR HARSHITA BHILWARIA	CS-28/13 CS-01/13		
7		CS-01/13 CS-02/13	2017	SEARCH TOOL FOR A SMALL NETWORK
	SUPRIYA DUTTA NISHITA THAKUR	CS-24/13		
	CHANDAN DEKA	CS-11/13	2017	ANDROID BASED ONLINE SHOPPING SYSTEM
8	JYOTI RANJAN HALOI	CS-35/13		ANDROID BASED ONLINE SHOPPING STSTEIN
	ADREE SHEKHAR BORAH	CS-42/13		
	BIJOY KUMAR JAISWAL	CS-33/13		
9	PAULAMEE DEY	CS-04/13	2017	DESIGNING AN EXPERT SYSTEM USING NATURAL LANGUAGE PROCESSING
	SUKANYA LAHKAR	CS-39/13		
	JASPREET KAUR BHAMRAH	CS-46/13		
10	DHRITIMAN NATH	CS-07/13	2017	STUDYING AND ANALYSING THE CHARACTERISTICS OF A NATURAL LANGUAGE
	AMINUL HUSSAIN	CS-34/13		
	BIDIPTA DAUKA	CS-18/13		
11	BITOPAN KALITA	CS-05/13	2017	MOTION PATTERN ANALYSIS USING GIS
	NABARUN GOGOI	CS-10/13		
	HIMANKA BORUAH	CS-40/13		
	RAHUL KUMAR	CS-41/13		
12	SAI BIKALPA	CS-30/13	2017	REMOTE BUFFER OVERFLOW EXPLOITATION ANS
				VULNERABILITY ANALYSIS OF WEB APPLICATION
13	DEEPJYOTI DAS	CS-25/13	2017	OBJECT DETECTION AND LOCATION TRACKING USING OPENCV
	ANINDITA DEORI	CS-54/13		
	KELVIN BASUMATARY	CS-19/13		
	DHRUBA KALITA	CS-16/13		
14	DIPANKAR SARMAH	CS-21/13	2017	BIG DATA ANALYSIS USING HADOOP
	NIPU TALUKDAR	CS-22/13		
15	ANAMIKA DEKA	CS-61/14(D)	2017	DESIGNING A PSEUDO FILE SYSTEM
	KUMARI JAYASHREE DEVI	CS-64/14(D)		
	PRANDEEP DEKA	CS-32/13	2017	PRERONA CHARITY OFFICIAL WEBSITE
	SAYAN PAUL	CS-29/13		
	PURBA MANDAL	CS-20/13	_	
16	ARUNENDU HAZARIKA	CS-31/13	20:-	
17	SHUBHASMIT MALAKAR	CS-49/13	2017	LINUX KERNAL