

Group No.	Roll No	Name Of Student	Branch	Research Area	Research Topic	Supervisor Name	Committee	Date, Time and Venue	Venue
G1	2015093	Gautam Yadav	CSE	Data Mining	Twitter Content Analysis of Armed Forces	Dr. Aparajita Ojha	SKM, MKB, KKB	20/11/2018, 09:30-01:30	
G2	2015058	Avinash Kumar	CSE	Cloud Application with CI/CD	Making Cloud Application CI/CD Ready	Dr. Aparajita Ojha			
G3	2015325	Pranjul Shukla	CSE	Cloud application development and testing	IBM BTI Demo Data Generator	Dr. Aparajita Ojha			
G4	2015178	Pingali Chaithanya	CSE	Signal Processing and Machine Learning	Emotion Recognition using EEG signals	Dr. Ayan Seal			
	2015120	Kamireddy Jahnvi	CSE						
	2015193	Puthi Prem Nivesh Reddy	CSE						
	2015048	Arramada Meghana	ECE						
G5	2015279	Vishal Kamal	CSE	Image Processing	Development of Anti Forensic Tools in Digital Images	Dr. Bhupendra Gupta			
	2015248	Shubham Yadav	CSE						
G6	2015144	Manish Kumar Vyas	CSE	Image Processing	Dorsal Vein Cancelable Biometric Authentication System	Dr. Pritee Khanna			
	2015085	Faizanur Rahman	CSE						
G7	2015216	Saksham Agrawal	CSE	Software Development	Integrated Water Management	Dr. Vinod Kumar Jain			
G8	2015152	Mohammad Rasheed	CSE	Software Development	Integrated Water Management	Dr. Pritee Khanna			
G9	2015025	Amit Kumar	CSE	Data mining and analytics	An evaluation on feature selection for text clustering	Dr. Ayan Seal			
	2015076	Deepak Chhipa	CSE						
G10	2015034	Ankita Makker	CSE	Natural Language Processing, Machine Learning and Software Development	Automating updation and creation of JIRA Tickets via SlackBot (Applied Data Science)	Dr. Pritee Khanna			
G11	2015316	Harsh Pandey	ECE	Machine Learning	Application of machine learning to detect activity in a video sequence	Dr. Aparajita Ojha			
G12	2015242	Shubham Kishore	ME	Full Stack Web Development & Software Development	Full Stack Web Development of News Website	Dr. Saurabh Pratap Singh			
G13	2015245	Shubham Poonia	CSE	Image Processing	Construction of Frontal Faces from Side view Images	Dr. Ayan Seal			
	2015134	Kushagra Salonia	CSE						
G14	2015103	Harshit Choubey	CSE	Software Development	Integrated Water Management (IWM)	Dr. Atul Gupta			
G15	2015037	Anshu Sharma	ECE	Data Science	Recommendation Systems, Procurement Worthiness Index and Dynamic Pricing.	Dr. Atul Gupta			
G16	2015132	Kumar Vineet	CSE	Application of Computer Vision in Human-Machine Interaction	Machine Operation through Gesture Recognition	Dr. Pritee Khanna and Prof. Puneet Tandon			
G17	2015073	CHINMAY SWAROOP SAINI	CSE	Software Development	SMS System - Revamp	Dr. Atul Gupta			
G18	2015056	Atla Shashidhar Reddy	CSE	Deep Learning	Deep Learning Applications for Similarity Detection in Digitized Images	Prof. Aparajita Ojha and Dr. Pritee Khanna			
	2015062	Badathala Naveen	CSE						
	2015117	K Venkateshwar Reddy	CSE						
G19	2015061	B Krishnanjali	CSE	Software Development	Department of Municipal Administration Education	Dr. Vinod Kumar Jain			
G20	2015101	Gursimar Singh	ECE	Image Processing	Human Mask generation in natural images	Dr. Atul Gupta			
G21	2015114	Janesh Behera	CSE	FLOWSHOP SCHEDULING	DPPSP USING GRASSHOPPER OPTIMIZATION REDUCING TARDINESS	Dr. Sunil Agrawal			
G22	2015102	Harsh Agarwal	ECE	Deep Learning	Training and Evaluation of Deep Learning Models	Dr. Atul Gupta			
G23	2015153	Mohammed Arshad Siddiq	CSE	Application of Computer Vision in Topological Data Analysis	Extracting Planar Skeleton Mesh from Noisy Microscopic Images of Quantum Vortices with Topological Guarantees	Dr. Atul Gupta			
G24	2015192	Priyanka Agarwal	CSE	Software Development	Design & Development of NA Correction, Integrating Google Analytics & Metabase to Polly, Development of Crispr Screening App	Dr. Vinod Kumar Jain			
G25	2015042	Anukriti Singh	CSE	Vanets	A Multihop and Multipath Routing Protocol Using NDN for VANETS	Dr. Vinod Kumar Jain			
G26	2015183	Prajwal Singh	CSE	Data Engineering	Scaling up Data Engineering Process with Apache Airflow	Dr. Atul Gupta			
G27	2015156	Mohit Gautam	CSE	Data Mining	Customer Relationship Lifetime Value through CRM	Dr. Kusum Kumari Bharti			
G28	2015165	Narosenla Longkumer	CSE	Software Engineer	Bejeweled Stars	Prof. Aparajita Ojha			

G29	2015241	Shubham chak	CSE	Computer Vision	Weather Effect removal	Dr. Bhupendra Gupta	21-11-2018, 2:30-7:00	CR-108
G30	2015329	Saket Patel	CSE	Software Development	Integrated Water Management	Dr Atul Gupta		
G31	2015035	Ankur	CSE	Software Development	Integrated Water Management (IWM)	Dr Atul Gupta		
G32	2015261	Tejaswini Gaikwad	CSE	Deep Learning	Bird Species Identification using Audio Recordings	Dr. Atul Gupta		
G33	2015123	Karampudi Jayavardhan	CSE	software Development	full stack development on Progressive web app truebil	Dr. Manish Kumar Bajpai		
G34	2015203	Rambha Sirisha	CSE	Android App Development	Android app for Placement cell, CICT 2018 and Website for TPO	Dr.Vinod Kumar Jain		
	2015259	Sushmitha Dasari	CSE					
	2015087	Ganugapenta Sushma	CSE					
G35	2015335	Segu Balaji	CSE	Software Development	Software Development (TSIC)	Prof. Aparajita Ojha	22-11-2018, 9:30-1:30	
G36	2015043	Anuraag Singh	CSE	Software Development	Integrated Water Management	Dr. Atul Gupta		
G37	2015342	Sirigari Abhilash Kumar	CSE	Deep Learning	A Deep Learning Model for Software Fault Prediction	Prof. Aparajita Ojha		
	2015157	Mudavath Dattu Naik	CSE					
	2015314	Gopiseti Pramod Kumar	CSE					
G38	2015263	Tushar Parasrampuria	ECE	Web Application Development(ReactJS, NodeJS)	Contact sharing application for G-Suite Users	Dr, Sraban Kumar Mohanty		
G39	2015270	Vatsala Singh	ECE	Software Development	Static Code Analysis Tool Development	Dr. Kusum Kumari Bharti		
G40	2015257	Sumit Kumar	CSE	Clustering Algorithm	Application of Clustering Algorithm	Dr. Sraban Kumar Mohanty		
	2015196	Rahul Gupta	CSE					
G41	2015100	Gunishetty Vaishnavi	CSE	Microservices	Partner Engagement Management Services	Dr.Vinod Kumar Jain		
G42	2015136	Laveena Satwani	CSE	Machine Learning	Water Pixel Estimation using Satellite Imagery	Dr. Sraban K. Mohanty		
G43	2015253	Sparshi Jain	CSE	Machine Learning	Sentiment/Sensitivity Analysis	Dr. Kusum Kumari Bharti		
G44	2015236	Shivam Verma	ECE	Software Development	GetPlus- A cashback app	Dr. Kusum Kumari Bharti		
G45	2015210	Riya Goyal	CSE	Software Development	Fisheries Sales Tax	Dr. Kusum Kumari Bharti		
G46	2015121	Kanishka Munshi	CSE	Software Development	Development of VPN Client	Dr. Atul Gupta		
G47	2015163	Nakul Arya	CSE	Software Development	Quality and Reliability Improvement of SaaS	Dr. V. K. Jain		
G48	2015212	Sachin Kakrate	CSE	Network Design and Security, Commerce integrated System Manual Testing	Logistic Company Network Design and Security, Maua Testing	Dr. Vinod K. Jain		
G49	2015011	Aitha Naga Sai Prasanth	CSE	software Development	Software Development (APSEA, UniApp)	Dr. Kusum Kumari Bharti		
G50	2015208	Rishabh Dev Yadav	ME	Robotics	Path planning for SW MTR mobile robot (Prof VK Gupta Sir and Prof Aparajita Ojha Ma'am)	Prof. Aparajita Ojha		
G51	2015332	Sandeep Gupta	ECE	Software Development	Chatbots	Dr. Kusum Kumari Bharti		
G52	2015092	Gaurav Nayak	CSE	Software Engineering and Graphic Design	iOS App Development for highwaydelite, ProtoCentral and BPCL, and Content Creation.	Dr. Kusum Kumari Bharti		
G53	2015268	Varnika Jain	CSE	Software Development	Software Development(9 star)	Dr. Kusum Kumari Bharti		
G54	2015185	Prakhar Sambhar	CSE	Software Development	E-commerce	Dr. Kusum Kumari Bharti		
	2015340	Shriya Bajpai	ECE	Software Development	Android Development	Dr. Kusum Kumari Bharti		
G55	2015243	Shubham Kumar	CSE	Image Processing	Plant Disease Identification Using Image Processing	Dr. Kusum Kumari Bharti		
G56	2015189	Pratibha Singh	CSE	Machine Learning	Community Identification in Online Social Network	Dr. Kusum Kumari Bharti		
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PK,MKB,AS

G57	2015265	Girish Uppala	CSE	Data Science and Stack Development	Pricing Algorithm, Analytics Dashboards and API End point	Dr. Manish Kumar Bajpai	PK, AG, VKJ	26-11-2018, 2:30-6:30
G58	2015160	Muthineni Shirisha	CSE	Deep Convolutional Neural Network	Image Reconstruction Using Less Projection Data	Dr. Manish Kumar Bajpai		
	2015088	Gargi Yadav	CSE					
G59	2015181	Pradeep Kumar	CSE	Web Application Development	Web Application Development	Dr. Kusum Kumari Bharti		
G60	2015148	Megha Moondra	ECE	Software Development	E-commerce Android Application Development	Dr. Kusum Kumari Bharti		
G61	2015197	Raja Nigwal	CSE	Machine Learning	Intrusion Detection Through Web Log Analysis	Dr. Ayan Seal		
	2015258	Surya Prakash Mourya	CSE					
G62	2015047	Arpit Jain	CSE	Cognitive Software Development	Application of Microservice Architecture on B2B Processes	Dr. Aparajita Ojha		
G63	2015140	Madedhi Anirudh	CSE	Software Development	Upgradation of M-Retail and android app development	Dr. Ayan Seal		
G64	2015036	Ankur Agrawal	CSE	Software Development	Software Development(Drone Imagery and GeoPortal)	Dr. Kusum Kumari Bharti		
G65	2015040	Anuj Srivastava	CSE	Software Development	E-commerce Website Development	Dr. Sraban K. Mohanty		
G66	2015074	Daniel Sinha	CSE	Model Based Designing	Advanced Driver Assistance System	Dr. Manish Kumar Bajpai		
G67	2015207	Ravuri abhignya	CSE	software development	full stack development on customer relationship management application	Dr. Manish Kumar Bajpai		
G68	2015009	Achinta Mistry	CSE	software development	e-Commerce Mobile development	Dr. Manish Kumar Bajpai		
G69	2015110	Imdad Ali	CSE	Software Development	Schools and Coaching Management System	Dr. Sraban Kumar Mohanty		
G70	2015027	Amresh Kumar Verma	CSE					
G71	2015147	Mayank Saurabh	CSE	Software Development	Phantanus-Polly Integration, Development of Intomix App, Development of Quantification Tool	Dr. Sraban Kumar Mohanty	AO, AG, VKJ	27-11-2018, 9:00-1:30
G72	2015240	Shubham Agarwal	CSE	Software Development	Integrated Water Management	Dr. Manish Kumar Bajpai		
G73	2015281	Vivek Shukla	CSE	Software Development	Software Development ( Geoportal )	Dr. Sraban K Mohanty		
G74	2015209	Rishiti Gupta	CSE	Microservices	Partner Engagement Management Services	Dr. Pritee Khanna		
G75	2015234	Shitanshu Kumar Yadav	CSE	Mathematical Modelling	Mathematical Modelling for Prediction of Epidemics	Dr. Manish Kumar Bajpai		
G76	2015032	Ankit Kesarwani	CSE	IBM Cognos Analytics (11.0.11)	Migrating IBM B2B Services & Analytics to IBM Cognos Analytics (11.0.11) for Saas	Dr. Manish Kumar Bajpai		
G77	2015078	Devang Mehta	CSE	Software Development and Machine Learning	Farming Assistance System	Dr. Sraban K. Mohanty		
	2015167	Noman	CSE					
	2015301	Anuj Upadhyay	CSE					
G78	2015298	Animesh Pandey	CSE	Software Development	Integrated Water Management	Dr. Sraban K. Mohanty		
G79	2015187	Prashant Kumar	CSE	Deep Learning	Short term electricity demand forecasting	Dr. Sraban K. Mohanty		
G80	2015174	Paras Agarwal	CSE	Software Development	Integrated Water Management (IWM)	Dr. Manish Kumar Bajpai		
G81	2015175	Paras Rastogi	CSE	Software Development	Software Development ( Agro module of Integrated Water Management )	Dr. Sraban Kumar Mohanty		
G82	2015104	Hemant gautam	CSE	Algorithms	Design and development of algorithm to solve ILL posed and ILL conditioned of linear equations using optimization based methods	Dr. Manish Kumar Bajpai		
G83	2015274	Vipin Dhonkaria	CSE	Cognitive Software Development	Application of Microservice Architecture on B2B Processes	Dr. Manish Kumar Bajpai		
G84	2015202	Rakshita Karmawat	CSE	Image Processing	Automated Glaucoma Detection using Optic Cup segmentation in fundus images	Dr. Pritee Khanna		
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G85	2015112	Jadhav Sandeep	CSE	Biomedical image Processing	Breast Cancer Image Detection Using Image Processing Methods	Dr.Himasu Sekhar Nanda		
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