

List of PBI Student for 2015 Batch

S.No	Roll No	Name Of Student	Disc.	Gen	PBI status	Email ID	Research Area	Research Topic	Supervisor Name	Organization Name
1	2014141	RIYA SARASWAT	ECE	F	Internal	riyasarswat@iiitdmj.ac.in	Design Analysis and optimization of hybrid system of machatronic system	Design analytic and optimization of hybrid	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
2	2015002	AASHISH GUPTA	ME	M	External	aashishgupta@iiitdmj.ac.in	Astronomy	Detecting and Analyzing Flares in Kepler's Data	Dr. Asish K. Kundu	Aryabhata Research Institute of Observational Sciences, Nainital
3	2015003	ABHIMANYU KUMAR	ME	M	Internal	abhimanyukumar@iiitdmj.ac.in	Smart/Material Structure	Piezo-Electric Energy Harvestor using Vibration	Dr. Sujoy Mukharjee	PDPM IIITDMJ
4	2015004	ABHINEET SHARAN	ECE	M	Internal	abhineetsharan@iiitdmj.ac.in	Photovoltaic Cells	MPPT Alogorithm for Photovoltaic Cells	Dr. Dip Prakash Samjdar	PDPM IIITDMJ
5	2015006	ABHISHEK PACHAURI	CSE	M	Internal	abhishekpachauri@iiitdmj.ac.in	Data Analytics	Data Analytics Framework Development	Dr. Kusum Kr. Bharati	GIANT AIBI
6	2015007	ABHISHEK RAI	ECE	M	Internal	abhishekrai@iiitdmj.ac.in	CONTROL SYSTEM	DESIGN OF CONTROLLER FOR SISO	Dr. Prabin Kumar Padhy	PDPM IIITDMJ
7	2015009	ACHINTA MISTRY	CSE	M	External	achintamistry@iiitdmj.ac.in	Software Developer	Data Science	Dr. Manish Kumar Bajpai	Coviam Technologies
8	2015011	AITHA NAGA SAI PRASANTH	CSE	M	External	aithasai@iiitdmj.ac.in	Software Development	Full Stack Development	Dr. Kusum Kumari Bharti	Vassar Labs
9	2015012	AKASH RAGHUWANSHI	ME	M	Internal	akashraghuwanshi@iiitdmj.ac.in	Automobile	Study and analysis of fuel supply system	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
10	2015013	AKASH SINGHAL	ME	M	Internal	akashsinghal@iiitdmj.ac.in	SMART STRUCTURE	Piezo-Electric Energy Harvestor using Vibration	Dr. Sujoy Mukharjee	PDPM IIITDMJ
11	2015015	AKHILESH KUMAR	ECE	M	Internal	akhileshkumar@iiitdmj.ac.in	VLSI Fabrication	Modelling and simulation of solar cell	Dr. Dip Prakash Samjdar	PDPM IIITDMJ
12	2015016	AKSHAT PAL	ME	M	Internal	akshatpal@iiitdmj.ac.in	Vibration Control	Vibration control in shock/impact condition	Dr. Pavan Kumar Kankar	PDPM IIITDMJ

13	2015017	AKSHAY KUMAR KASOTIYA	ECE	M	Internal	akshaykasotiya@iiitdmj.ac.in	MATERIAL SCIENCE	DESIGN & CHARACTERIZATION OF PEROVSKITE BASED DIELECTRIC MATERIALS	Dr. Asish K. Kundu	PDPM IIITDMJ
14	2015018	AKSHAY MITTAL	ECE	M	Internal	akshaymittal@iiitdmj.ac.in	Low Power VLSI Design	Junction less TFET	Dr. Dheeraj Sharma	PDPM IIITDMJ
15	2015019	AKSHAY VIJAY	ME	M	Internal	akshayvijay@iiitdmj.ac.in	Vibration Control	Vibration control in shock/impact condition	Dr. Pavan Kumar Kankar	PDPM IIITDMJ
16	2015020	ALISH PAMNANI	ECE	M	Internal	alishpamnani@iiitdmj.ac.in	Low Power VLSI Design	Junction less Transistor	Dr. Atul Kumar	PDPM IIITDMJ
17	2015022	AMAN CHAUDHARY	ME	M	Internal	amanchaudhary@iiitdmj.ac.in	Automobile engineering	Design, Analysis and Optimization of Chassis of Automobile cars	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
18	2015025	AMIT KUMAR	CSE	M	Internal	amitk@iiitdmj.ac.in	Text mining and analytics	An Evaluation on Feature Selection for Text Clustering	Dr. Ayan Seal	PDPM IIITDMJ
19	2015026	AMIT KUMAR	ME	M	Internal	amit.kumar@iiitdmj.ac.in	Design, Analysis and Optimization	Design, Analysis and optimization of tree Aluminium piston Alloys using FEA	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
20	2015027	AMRESH KUMAR VERMA	CSE	M	External	amreshverma@iiitdmj.ac.in	Software Development	PHP and Machine Learning	Dr. Sarban Kumar Mohanty	EDUGORILLA
21	2015028	ANAND KUMAR TYAGI	ME	M	Internal	anandtyagi@iiitdmj.ac.in	Automobile Engineering	Study & Analysis of Fuel Injection System in IC Engines	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
22	2015029	ANIKET SINGH	ECE	M	Internal	aniketsingh@iiitdmj.ac.in	CONTROL SYSTEM	PID CONTROLLER DESIGN	Dr. Prabin Kumar Padhy	PDPM IIITDMJ
23	2015030	ANIMESH SHARMA	ME	M	External	animesh.sharma@iiitdmj.ac.in	Animation design	Cartoon and Animation Design	Dr. Tripti Singh	IDC, IIT Bombay
24	2015032	ANKIT KESARWANI	CSE	M	External	ankitkesarwani@iiitdmj.ac.in	IBM Cognos Analytics (11.0.11)	Migrating IBM B2B Services & Analytics to IBM Cognos Analytics (11.0.11) for SaaS	Dr. Manish Kumar Bajpai	I.B.M. (ISL), Bangalore
25	2015033	ANKIT KUMAR MEENA	ME	M	Internal	ankitmeena@iiitdmj.ac.in	Automobile	Design, Analysis and Optimization of Chassis of Automobile cars	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
26	2015034	ANKITA MAKKER	CSE	F	External	ankitamakker@iiitdmj.ac.in	Data Analytics	Natural Language Processing	Dr. Pritee Khanna	Coviam Technology

27	2015035	ANKUR	CSE	M	External	ankura@iiitdmj.ac.in	Software Development	INTEGRATED WATER MANAGEMENT SYSTEM	Dr. Atul Gupta	Vassar Labs
28	2015036	ANKUR AGRAWAL	CSE	M	External	ankuragrawal@iiitdmj.ac.in	Software Development	Software Development	Dr. Pritee Khanna	Vassar Labs IT Solutions, Hyderabad
29	2015037	ANSHU SHARMA	ECE	F	External	anshusharma@iiitdmj.ac.in	Web Development	Machine Learning	Dr. Atul Gupta	TRUEBIL
30	2015038	ANUGYA PARETA	ECE	F	Internal	anugyapareta@iiitdmj.ac.in	Non-Stationary Signal	Non-Stationary Signal Decomposition Based Classification	Dr. Varun Bajaj	PDPM IIITDMJ
31	2015039	ANUJ KHARE	ECE	M	Internal	anujkhare@iiitdmj.ac.in	Low Power VLSI Design	Junction Less Transistors (TFETs)	Dr. Dheeraj Sharma	PDPM IIITDMJ
32	2015040	ANUJ SRIVASTAVA	CSE	M	External	anujsrivastava@iiitdmj.ac.in	Data Analytics	Data Analytics Framework Development	Dr. Sarban Kumar Mohanty	GIANT AIBI Bangalore
33	2015041	ANUJ TIWARI	ME	M	External	anujtiwari@iiitdmj.ac.in	Material Joining Process	Parameter Optimization and Weld Thinning Phenomenon in AI-2024	Dr. H. Chelladurai	IISC Bangalore
34	2015042	ANUKRITI SINGH	CSE	F	Internal	anukritisingh@iiitdmj.ac.in	Multipath Routing Protocol for VANET using NDN	Multipath Routing Protocol for VANET using NDN	Dr. Vinod Kumar Jain	PDPM IIITDMJ
35	2015043	ANURAAG SINGH	CSE	M	External	anuragsingh@iiitdmj.ac.in	Software Development	Integrated Water Management	Harsh Ashok Pensi	Vassar Labs IT Solutions
36	2015045	APPAN KANDALA BHARADWAJ	ME	M	Internal	appanbharadwaj@iiitdmj.ac.in	Smart/Material Structure	A Dynamic Vibration Absorber Based Piezo Electric Energy Harvester	Dr. Sujoy Mukharjee	PDPM IIITDMJ
37	2015046	ARCHIT GARG	ME	M	Internal	architgarg@iiitdmj.ac.in	Cross Docking	Cross Dock Schedule	Dr. Sunil Agrawal	PDPM IIITDMJ
38	2015047	ARPIT JAIN	CSE	M	External	arpit.jain@iiitdmj.ac.in	Business to Business (B2B) Integration	Application of Microservice Architecture to B2B Integration Processes	Prof. Aparajita Ojha	IBM ISL, Bangalore
39	2015048	ARRAMADA MEGHANA	ECE	F	Internal	arramadameghana@iiitdmj.ac.in	Machine Learning , Signal Processing	Emotion Recognition	Dr. Ayan Seal	PDPM IIITDMJ
40	2015052	ASHWANI KUMAR CHAUHAN	ECE	M	Internal	ashwanichauhan@iiitdmj.ac.in	CONTROL SYSTEM	Designing robust PID controller	Dr. Prabin Kumar Padhy	PDPM IIITDMJ

41	2015053	ASHWANI KUMAR PAL	ME	M	Internal	ashwanipal@iiitdmj.ac.in	Nuclear Reactor	Nuclear Couple Thermal Hydrolic Modeling of Xenon Oscillations	Dr. Goutam Dutta	PDPM IIITDMJ
42	2015054	ATHRAM SATHISH	ME	M	Internal	athramsathish@iiitdmj.ac.in	Smart/Material Structure	A Dynamic Vibration Absorber Based Piezo Electric Energy Harvester	Dr. Sujoy Mukharjee	PDPM IIITDMJ
43	2015055	ATHUL S THOMAS	ME	M	Internal	atulthomas@iiitmj.ac.in	Vibration	Vibration Suppression in Manufacturing using Dynamic Vibration Absorber	Dr. Sujoy Mukharjee	PDPM IIITDMJ
44	2015056	ATLA SHASHIDHAR REDDY	CSE	M	Internal	atlareddy@iiitdmj.ac.in	DEEP LEARNING	Deep learning application for object detection in digitized images	Prof. Aparajita Ojha & Dr. Pritee Khanna	PDPM IIITDMJ
45	2015057	ATUL DHOLPURE	ME	M	Internal	atuldholpure@iiitdmj.ac.in	Wear Calibration	WEAR SIMULATION OF AN IC ENGINE PISTON CYLINDER ASSEMBLY	Dr. H. Chelladurai	PDPM IIITDMJ
46	2015058	AVINASH KUMAR	CSE	M	External	avinashkumar@iiitdmj.ac.in	Cloud Application with CI/CD	Making Cloud Aplication CI/CD Ready	Prof. Aparajita Ojha	IBM ISL Bangalore
47	2015059	AYUSH SRIVASTAVA	ME	M	Internal	ayushsrivastava@iiitmj.ac.in	Vibration	Vibration Suppression in Manufacturing using Dynamic Vibration Absorber	Dr. Sujoy Mukharjee	PDPM IIITDMJ
48	2015060	AYUSHI ANSHU	ECE	F	Internal	ayushianshu@iiitdmj.ac.in	Analog IC Design	Voltage Reference	Dr. P.N. Kondekar	PDPM IIITDMJ
49	2015061	B KRISHNANJALI	CSE	F	External	bkrishnanjali@iiitdmj.ac.in	Software Development	Software Development	Dr. Vinod Kumar Jain	Vassar Labs
50	2015062	BADATHALA NAVEEN	CSE	M	Internal	badathalanaveen@iiitdmj.ac.in	Machine learning/Deep learning	Deep learning application for object detection in digitized images	Prof. Aparajita Ojha & Dr. Pritee Khanna	PDPM IIITDMJ
51	2015063	BANAWATH SAISRIKAR	CSE	M	Internal	banawathsaisrikar@iiitdmj.ac.in	Operation Management	Warehouse Optimization	Dr. Sunil Agrawal	PDPM IIITDMJ
52	2015064	BELLAMKONDA DIVYA VENKATESH K	CSE	M	External	bellamkondavenkatesh@iiitdmj.ac.in	Sustainable Logistics Network Design	Sustainable Network Design of the Supply Chain in the Agricultural Domain	Dr. Saurabh Pratap Singh	Droice Labs, Bangalore

53	2015065	BHUPENDRA SINGH	ECE	M	External	bhupendrasingh@iiitdmj.ac.in	MACHINE LEARNING AND DATA SCIENCE	machine learning for Automation	Dr. Anil Kumar	Utopia Global
54	2015066	BINNU SINGH MEENA	ECE	M	Internal	binnumeena@iiitdmj.ac.in	SEMICONDUCTOR NANOSTRUCTURES	Hydrothermal growth of ZnO nanostuctures	Dr. Yashpal Singh Katharria	PDPM IIITDMJ
55	2015067	BONTHA AKHIL REDDY	ECE	M	Internal	bonthareddy@iiitdmj.ac.in	ANTENNA ENGINEERING	Cylindrical Dielectric Resonator antenna with circular polarization and wide band applications	Dr. Biswajeet Mukherjee	PDPM IIITDMJ
56	2015068	BRIJESH SHARMA	ECE	M	Internal	brijeshsharma@iiitdmj.ac.in	Photovoltaic Cells	PERFORMANCE STUDY OF SOLAR CELLS USING NUMERICAL METHODS	Dr. Dip Prakash Samjdar	PDPM IIITDMJ
57	2015069	CHADA SRAVANI	ECE	F	Internal	chadasravani@iiitdmj.ac.in	BIO MEDICAL SIGNAL PROCESSING	EKG,EEG,EMG SIGNAL CLASSIFICATION	Dr. Varun Bajaj	PDPM IIITDMJ
58	2015070	CHANDRAPRAKASH NIMBADKAR	ECE	M	Internal	chandraprakashnimbdkar@iiitdmj.ac.in	Filters	Reconfigurable printed filter	Dr. Manoj Singh Parihar	PDPM IIITDMJ
59	2015072	CHEEPINAPI RAVIKIRAN	ME	M	Internal	cheepinapiravikiran@iiitdmj.ac.in	Tribology	Measurement of Oil Film Thickness in Ball Bearings Using Ultrasound	Dr. M. Amarnath	PDPM IIITDMJ
60	2015073	CHINMAY SWAROOP SAINI	CSE	M	External	chinmaysaini@iiitdmj.ac.in	Software Development	Software Engineering / Development	Dr. Atul Gupta	Truebil (Paix Technologies)
61	2015074	DANIEL ANSHUL SINHA	CSE	M	External	danielsinha@iiitdmj.ac.in	Automation tool creation	Automation Tool creation	Dr. Manish Kumar Bajpai	Tata Consultancy services Ltd.
62	2015076	DEEPAK CHHIPA	CSE	M	Internal	deepakchhipa@iiitdmj.ac.in	Data Mining	Text Mining like Sentiment Analysis Text Clustering and Text Classification	Dr. Ayan Seal	PDPM IIITDMJ
63	2015077	DEEPAK KUMAR DHOLKHEDIYA	ME	M	Internal	deepukdholkhediya@iiitdmj.ac.in	Design, Analysis and Optimization	Design Analysis and Optimization of three piston alloy using FEA	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
64	2015078	DEVANG MEHTA	CSE	M	Internal	devangmehta@iiitdmj.ac.in	Software Development	Development of a Farmer Assistant System	Dr. Sraban K. Mohanty	PDPM IIITDMJ
65	2015082	DOMMATA SREEHAS	ECE	M	Internal	dommatasreehas@iiitdmj.ac.in	Digital Signal Processing	Multiplierless Filter Design	Dr. Anil Kumar	PDPM IIITDMJ
66	2015083	DONGSHANWAR ABHISHEK RAJESH	ME	M	Internal	dongshanwarrajesh@iiitdmj.ac.in	Operational Management	Cross Dock Schedule	Dr. Sunil Agrawal	PDPM IIITDMJ

67	2015084	DURGESH KUMAR PANDEY	ME	M	Internal	durgeshpandey@iiitdmj.ac.in	Manufacturing Science and technology	Design & Fabrication of sliding wear test setop	Dr. Harpreet Singh	PDPM IIITDM Jabalpur
68	2015085	FAIZANUR RAHMAN	CSE	M	Internal	faizanurrahman@iiitdmj.ac.in	Biometric Authentication	PERBI(Privacy Enhancing Revocable Biometric Identities)	Dr. Pritee Khanna	PDPM IIITDMJ
69	2015086	FAKIR MOHAN PATRA	ME	M	Internal	Fakirpatra@iiitdmj.ac.in	Gear failure	Analysis of Crack propagation in gears	Dr. Pavan Kumar Kankar	PDPM IIITDMJ
70	2015087	GANUGAPENTA SUSHMA	CSE	F	Internal	ganuagapentasushma@iiitdmj.ac.in	Android App Development	Android App for Placemetn Cell	Dr. Vinod Kumar Jain	PDPM IIITDMJ
71	2015088	GARGI YADAV	CSE	F	Internal	gargiyadav@iiitdmj.ac.in	Machine learning & Deep Learning	HDR Image reconstruction using deep convolutional Neural Network.	Dr. Manish Kumar Bajpai	PDPM IIITDMJ
72	2015090	GAURAV KUMAR	ME	M	Internal	gaurav.kumar@iiitdmj.ac.in	Manufacturing Science and technology	Design Fabrication of Sliding wear test setup	Dr. Harpreet Singh	PDPM IIITDMJ
73	2015091	GAURAV MISHRA	ME	M	Internal	gauravmishra@iiitdmj.ac.in	condition monitoring	condition monitoring of electronic components like SMOS, Translator Etc.	Dr. Pavan Kumar Kankar	PDPM IIITDMJ
74	2015092	GAURAV NAYAK	CSE	M	External	gauravnayak@iiitdmj.ac.in	IOS App Development	IOS App Development	Dr. Kusum Kumari Bharti	Highway Delite
75	2015093	GAUTAM YADAV	CSE	M	External	gautamyadav@iiitdmj.ac.in	Natural Language Processing	Automated Enforcement of NPOV in Wikipedia & Entity Linking Model to Enhance E-Learning	Prof. Aparajita Ojha	IIT Guwahati
76	2015094	GEETENDRA RAJ	ME	M	Internal	geetendraj@iiitdmj.ac.in	Wear Calculation	WEAR SIMULATION OF AN IC ENGINE PISTON CYLINDER ASSEMBLY	Prof. Aparajita Ojha	PDPM IIITDMJ
77	2015095	GIDUTURI VIJAY RAM	CSE	M	Internal	giduturiram@iiitdmj.ac.in	Android,signal processing and machine learning	Wheelchair Control by Brain Waves	Dr. Ayan Seal	PDPM IIITDMJ
78	2015096	GOLI SAI SHARAN	ECE	M	Internal	golisharan@iiitdmj.ac.in	HARDWARE CRYPTOGRAPHY CYBER SECURITY	An efficient hyperchaotic system based dynamic key stream generator for cryptographic applications like image encryption,secret sharing	Dr. K.K. Soundra Pandian	PDPM IIITDMJ

79	2015097	GUDDANTI N V S S SAI ANIRUDH	ECE	M	Internal	guddantiv@iiitdmj.ac.in	HARDWARE CRYPTOGRAPHY CYBER SECURITY	An Efficient Hyper-chaotic System based Dynamic Key stream Generator for Cryptographic Applications	Dr. K.K. Soundra Pandian	PDPM IIITDMJ
80	2015098	GUJJARLAMUDI NIKHIL KRISHNA REDDY	ECE	M	Internal	gujjarlamudikrishna@iiitdmj.ac.in	PRODUCT DESIGN	TECHNOLOGY INTERVENTION IN PRODUCT DESIGN FOR ELDERLY	Dr. Biswajeet Mukherjee	PDPM IIITDMJ
81	2015099	GUMMUDALA HYMAVATHI	ECE	F	Internal	gummudalahymavathi@iiitdmj.ac.in	ANTENNA ENGINEERING	CIRCULARLY POLARIZED CURL ANTENNA FOR BEAM STEERING	Dr. Dinesh Kumar V.	PDPM IIITDMJ
82	2015100	GUNISHETTY VAISHNAVI	CSE	F	External	gunishettyvaishnavi@iiitdmj.ac.in	Microservices	Partner Engagement Management Services	Dr. Vinod Kumar Jain	IBM INDIA PVT LTD
83	2015101	GURSIMAR SINGH	ECE	M	External	gursimarsingh@iiitdmj.ac.in	Deep learning in computer vision	Human pose detection and mask segmentation	Dr. Atul Gupta	CANON INDIA
84	2015102	HARSH AGARWAL	ECE	M	External	harshagrawal@iiitdmj.ac.in	Deep Learning & Computer Vision	Training and Evaluation of Deep Learning Models	Dr. Atul Gupta	Canon India Systems Development Center
85	2015103	HARSHIT CHOUBEY	CSE	M	External	harshitchoubey@iiitdmj.ac.in	Software Development	Software Development	Dr. Atul Gupta	Vassar Labs
86	2015104	HEMANT GAUTAM	CSE	M	Internal	hemantgautam@iiitdmj.ac.in	Design, Analysis and Optimization	Design and Development of algorithm to solve ILL Posed and ILL Conditioned system of linear equations using optimization-based methods	Dr. Manish Kumar Bajpai	PDPM IIITDMJ
87	2015107	HIMANSHU SHEKHAR	ME	M	Internal	himanshusekhar@iiitdmj.ac.in	condition monitoring	condition monitoring of electronic components like SMPS, Transcator	Dr. Pavan Kumar Kankar	PDPM IIITDMJ
88	2015108	HIMANSHU SOMANI	ME	M	Internal	himanshusomani@iiitdmj.ac.in	Manufacturing Science and technology	Design and Analysis of Injection Moulding Die	Dr. Harpreet Singh	PDPM IIITDMJ
89	2015110	IMDAD ALI	CSE	M	External	imdadali@iiitdmj.ac.in	Software Developer Internship	Software Developer Internship	Dr. Sarban Kumar Mohanty	EDUGORILLA
90	2015111	ISHAN BANERJEE	ME	M	External	ishanbanerjee@iiitdmj.ac.in	Metal Additive Manufacturing	Design & Analysis of lattice structure on SLM	Dr. Prashant Kumar Jain	IIT Kanpur

91	2015112	JADHAV SANDEEP	CSE	M	Internal	jadhavsandeepp@iiitdmj.ac.in	computation(algorithms)	computation of 3d-bio printing	Dr. Himanshu Shekhar Nanda	PDPM IIITDMJ
92	2015113	JALLA SAI GOWTHAM	ME	M	Internal	jallagowtham@iiitdmj.ac.in	Tribology and Condition Monitoring	Wear Moduling fo Surface Fatigue wear in Journal Bearings	Dr. M. Amarnath	PDPM IIITDMJ
93	2015114	JANESH BEHERA	CSE	M	Internal	janeshbehera@iiitdmj.ac.in	MANAGEMENT	Metahuristic Implementation in Flow Shop Scheduling	Dr. Sunil Agrawal	PDPM IIITDMJ
94	2015115	JITENDRA KUMAR	ME	M	Internal	jitendrak@iiitdmj.ac.in	Automobile	Design,Analysis and Optimization of Chassis of Automobile cars	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
95	2015117	KAKULAVARAM VENKATESHWAR REDDY	CSE	M	Internal	kakulavaramreddy@iiitdmj.ac.in	Machine Learning/Deep Learning	Deep learning application for object detection in digitized images	Prof. Aparajita Ojha & Dr. Pritee Khanna	PDPM IIITDMJ
96	2015118	KALAPATAPU RAGHAVA RAVALI	ECE	F	Internal	kalapatapuravali@iiitdmj.ac.in	MICROWAVE ENGG.	DESIGN OF METAMATERIAL STRUCTURES FOR POPULAR MICROWAVE APPLICATIONS	Dr. Biswajeet Mukherjee	PDPM IIITDMJ
97	2015119	KAMESH BARGOTI	ME	M	Internal	kameshbargoti@iiitdmj.ac.in	Automobile Engineering	Study and Analysis of Fuel injection System in IC Engine	Mr. Awadesh Kumar Singh	PDPM IIITDMJ
98	2015120	KAMIREDDY JAHNAVI	CSE	F	Internal	kamireddyjahnavi@iiitdmj.ac.in	Machine Learning and Signal Processing	Emotion Recognition	Dr. Ayan Seal	PDPM IIITDMJ
99	2015121	KANISHKA MUNSHI	CSE	M	External	kanishkamunshi@iiitdmj.ac.in	Software Engineering	Full Stack Development	Dr. Atul Gupta	Cosgrid, Chennai
100	2015123	KARAMPUDI JAYA VARDHAN	CSE	M	External	karampudivardhan@iiitdmj.ac.in	Full Stack Development and MachineLearning	Full Stack Development and MachineLearning	Dr. Manish Kumar Bajpai	Truebil (Paix Technologies)
101	2015124	KARANAM LOKESH	CSE	M	Internal	karanamlokes@iiitdmj.ac.in	Android & Signal Processing	Wheelchair Control by Brain Waves	Dr. Ayan Seal	PDPM IIITDMJ
102	2015125	KARATAM KRANTHIKAR	ME	M	Internal	karatamkranthikar@iiitdmj.ac.in	Tribology and Condition Monitoring	Wear Modelling for Surface Fatigue wear in Journal Bearings	Dr. M. Amarnath	PDPM IIITDMJ
103	2015126	KATTAMURI ANIRUDH	ME	M	External	kattamurianirudh@iiitdmj.ac.in	Method & Industrialization	Circuit Breakers	Dr. Himanshu Shekhar Nanda	Schneider Electric Hyderabad

104	2015127	KOLUKULURI ARAVIND SATYA SAI SRIKAR	CSE	M	Internal	kolukulurisatya@iiitdmj.ac.in	Android and Signal Processing	Wheelchair Control by Brain Waves	Dr. Ayan Seal	PDPM IIITDMJ
105	2015128	KONDETI RAKESH REDDY	ME	M	External	rakesh.kondeti@iiitdmj.ac.in	Wind Tunnels	Developing Hexible Wind Tunnel	Prof. Vijay Kumar Gupta	DRDL, Hyderabad
106	2015129	KOTAKONDA SAI SWAROOP	ECE	M	Internal	kotakondaswaroop@iiitdmj.ac.in	SIMULATOR & MODELING OF OPTOELECTRONIC DEVICES	MODELING AND SIMULATION OF DARK CURRENT & NOISE CHARACTERISTICS OF III-V- Bi & III-V-N QDIP'S FOR OPTO-ELECTRONIC APPLICATIONS	Dr. Atul Kumar	PDPM IIITDMJ
107	2015131	KRISHNA CHAITAN MARTHI	ME	M	Internal	krishnamarathi@iiitdmj.ac.in	Nuclear Research	Nuclear Couple Thermal Hydrolic Modeling of Xenon Oscillations	Dr. Goutam Dutta	PDPM IIITDMJ
108	2015132	KUMAR VINEET	CSE	M	Internal	kumarvineet@iiitdmj.ac.in	Image Processing	Machine Operation through Gesture Recognition	Dr. Pritee Khanna & Prof. Puneet Tondon	PDPM IIITDMJ
109	2015134	KUSHAGRA SALONIA	CSE	M	Internal	kushagrasaloniya@iiitdmj.ac.in	Image Processing	Reconstruction of frontal face from side view Images	Dr. Ayan Seal	PDPM IIITDMJ
110	2015136	LAVEENA SATWANI	CSE	F	External	laveenasatwani@iiitdmj.ac.in	Remote Sensing(Machine Learning + IP)	Satellite Data Processing(Machine Learning + IP)	Dr. Sarban Kumar Mohanty	Vassar Labs IT Solutions, Hyderabad
111	2015138	LOKAI AHGARI PREM RAJ	ECE	M	Internal	lokaiahgariraj@iiitdmj.ac.in	MULTIPLIERLESS FILTER BANK	Multiplierless Filter Bank	Dr. Anil Kumar	PDPM IIITDMJ
112	2015139	LUNSAVATH PRAVEEN NAIK	ME	M	Internal	lunsavathnaik@iiitdmj.ac.in	Vibrations	Vibrations of Plates	Dr. Sujoy Mukharjee	PDPM IIITDMJ
113	2015140	MADEDHI ANIRUDH	CSE	M	External	madedhianirudh@iiitdmj.ac.in	Software Development	Development and Upgradation of 'M-Retai' to phone and web.	Dr. Ayan Seal	Maram Software Solutions
114	2015141	MADHURI VEMULAPATY	ECE	F	Internal	madhurivemulapaty@iiitdmj.ac.in	Low power VLSI design	Tunnel Field Effect Transistors	Dr. Dheeraj Sharma	PDPM IIITDMJ
115	2015142	MAITREYEE RAVIKANT GAUTAMI	ECE	F	Internal	maitreyeeegautami@iiitdmj.ac.in	PRODUCT DESIGN	TECHNOLOGY INTERVENTION IN PRODUCT DESIGN FOR ELDERLY	Dr. Biswajeet Mukherjee	PDPM IIITDMJ

116	2015143	MAMTA SINGH	ECE	F	External	mamtasingh@iiitdmj.ac.in	Deep Learning	Noise Reduction in Imaging with Deep Convolutional Neural Networks	Dr. Varun Bajaj	Canon India Pvt. Ltd. Bangalore , India
117	2015144	MANISH KUMAR VYAS	CSE	M	Internal	manishvyas@iiitdmj.ac.in	Biometric Authentication	PERBI(Privacy Enhancing Revocable Biometric Identities)	Dr. Pritee Khanna	PDPM IIITDMJ
118	2015146	MAYANK	ME	M	Internal	mayank@iiitdmj.ac.in	Robotics	Dynamic Analysis of Biped Robot	Prof. Vijay Kumar Gupta	PDPM IIITDMJ
119	2015147	MAYANK SAURABH	CSE	M	External	mayanksaurabh@iiitdmj.ac.in	Development,Data science	Integration of Phantasm and Polly	Dr. Sarban Kumar Mohanty	Eluci Data
120	2015148	MEGHA MOONDRA	ECE	F	External	meghamoondra@iiitdmj.ac.in	Mobile Technologies	Android Application Development	Dr. Kusum Kr. Bharati	Coviam Technologies
121	2015149	MOGILI MANISHA	ECE	F	Internal	mogilimanisha@iiitdmj.ac.in	BIO MEDICAL SIGNAL PROCESSING	Efficient algorithm for classification of electrocardiogram beats based on artificial bee	Dr. Varun Bajaj	PDPM IIITDMJ
122	2015150	MOHAMMAD ABDUL AHAD	ME	M	External	mohammadahad@iiitdmj.ac.in	Aerospace & defence Design & Analysis	Optimising Design using Life Cycle Cost Analysis to Reduce Operation Costs	Dr. Mz Ansari	CYIENT Ltd.
123	2015151	MOHAMMAD ALMAS HASAN	ME	M	Internal	mohammadhasan@iiitdmj.ac.in	Finite Element Analysis	Development of Material model for Finite Element Analysis (FEA) of Incremental Sheet	Prof. Puneet Tondon	PDPM IIITDMJ
124	2015152	MOHAMMAD RASHEED	CSE	M	External	mohammadrasheed@iiitdmj.ac.in	Internet of Things	Integrated Water Management	Dr. Pritee Khanna	Vassar Labs IT Solutions
125	2015153	MOHD ARSHAD SIDDIQUI	CSE	M	External	mohdsiddiqui@iiitdmj.ac.in	Computer Vision	Extracting Planar Graphs from Noisy Microscopic Image of a Physical Simulation	Dr. Atul Gupta	University of Liverpool
126	2015156	MOHIT GAUTAM	CSE	M	Internal	mohitgautam@iiitdmj.ac.in	Data Mining	Customer Relationship Lifetime Value through CRM	Dr. Kusum Kr. Bharati	PDPM IIITDMJ
127	2015157	MUDAVATH DATTHU NAIK	CSE	M	Internal	mudavathnaik@iiitdmj.ac.in	Deep Learning	Deep Learning Based Prediction Model for Software Reliability Assessment	Prof. Aparajita Ojha	PDPM IIITDMJ
128	2015159	MUKESH KUMAR	ME	M	Internal	mukeshk@iiitdmj.ac.in	FEA,Composite,Impact	Crashworthiness analysis of vehicle	Dr. Shivdayal Patel	PDPM IIITDMJ
129	2015160	MUTHINENI SHIREESHA	CSE	F	Internal	muthinenishireesha@iiitdmj.ac.in	Machine learning and Deep Learning	HDR image reconstruction using Convolutional Neural Network.	Dr. Mk Bajpai	PDPM IIITDMJ

130	2015161	NADIGOTTU SHASHANK	ECE	M	Internal	nadigottushashank@iiitdmj.ac.in	Digital Signal Processing	Multiplierless filter design	Dr. Anil Kumar	PDPM IIITDMJ
131	2015162	NAIR SOORAJ SYAMSUNDER	ECE	M	Internal	nairsyamsunder@iiitdmj.ac.in	Computer Vision	Neural Network Architectures for solving Computer Vision problems	Dr. Irshad Ahmad Ansari	PDPM IIITDMJ
132	2015163	NAKUL ARYA	CSE	M	External	nakularya@iiitdmj.ac.in	Reliability Improvement for SaaS products	Quality Improvement	Dr. Vinod Kumar Jain	IBM ISL
133	2015164	NAND KISHOR DAMBIWAL	ME	M	Internal	nanddambiwal@iiitdmj.ac.in	Finite Element Analysis, Reliability Analysis, Composites	Finite Element Analysis, Reliability Analysis, Composites	Dr. Shivdayal Patel	PDPM IIITDMJ
134	2015165	NAROLENLA LONGKUMER	CSE	F	External	narosenlongkumer@iiitdmj.ac.in	Software Engineering	Game programming, video game development	Prof. Aparajita Ojha	Electronic Arts Games India Private Limited
135	2015166	NITISH KUMAR	ECE	M	Internal	nitishkumar@iiitdmj.ac.in	antenna	r.f and microwave	Dr. Trivesh Kumar	PDPM IIITDMJ
136	2015167	NOMAN	CSE	M	Internal	noman@iiitdmj.ac.in	Software development	Development of a Farmer Assistant System	Dr. Sraban K. Mohanty	PDPM IIITDMJ
137	2015168	P JOSEPH RITESH REDDY	ECE	M	Internal	pritesh@iiitdmj.ac.in	Tunnel Field Effect Transistors	Ohmic contact doping less Tfts	Dr. Dheeraj Sharma	PDPM IIITDMJ
138	2015169	P SUJITH REDDY	ECE	M	External	preddy@iiitdmj.ac.in	SOLAR CELLS	OPTIMIZATION OF SOLAR CELLS	Dr. Anil Kumar	PREMIER SOLAR PVT. LTD.
139	2015170	P.HARSHA VARDHAN	ECE	M	Internal	p.harshavardhan@iiitdmj.ac.in	ANTENNA ENGINEERING	DESIGN OF A COMPACT CYLINDRICAL FOR CIRCULAR POLARISATION AND WIDEBAND APPLICATIONS	Dr. Biswajeet Mukherjee	PDPM IIITDMJ
140	2015171	PADALA KRISHNA	ECE	M	Internal	padalakrishna@iiitdmj.ac.in	Operations Management	Warehouse Optimization	Dr. Sunil Agrawal	PDPM IIITDMJ
141	2015172	PAKALAPATI JAGANNADHARAJ U	ME	M	Internal	pakalapati@iiitdmj.ac.in	Tribology	Enhancement of Lubricating properties of SAEGo	M. Amarnath	PDPM IIITDMJ
142	2015173	PANKAJ VERMA	ME	M	Internal	pankajverma@iiitdmj.ac.in	Operations management	Cross Dock Schedule	Dr. Sunil Agrawal	PDPM IIITDMJ

143	2015174	PARAS AGARWAL	CSE	M	External	parasagrawal@iiitdmj.ac.in	Software Development	Integrated Water Management Project (IWM)	Dr. Manish Kumar Bajpai	Vassar Labs
144	2015175	PARAS RASTOGI	CSE	M	External	parasrastogi@iiitmjac.in	Software Development	Integrated Water Management	Dr. Sarban Kumar Mohanty	Vassar Labs IT Solutions, Hyderabad
145	2015176	PAWAN KUMAR MEENA	ECE	M	Internal	pawanmeena@iiitdmj.ac.in	MATERIAL SCIENCE	DESIGN & CHARACTERIZATION OF PERVOSKITE PASED DIELECTRIC MATERIALS	Dr. Asish K. Kundu	PDPM IIITDMJ
146	2015177	PAWAN VERMA	ME	M	Internal	pawanverma@iiitdmj.ac.in	assembly line	two sided assembly line	Dr. Sunil Agrawal	PDPM IIITDMJ
147	2015178	PINGALI CHAITHANYA	CSE	M	Internal	pingalichaithanya@iiitdmj.ac.in	Machine Learning and Signal Processing	Emotion recognition using EEG signals	Dr. Ayan Seal	PDPM IIITDMJ
148	2015180	POTLAPALLI PRABHUKANTH	CSE	M	Internal	potlapalliprabhukanth@iiitdmj.ac.in	Operation research	Warehousing and Logistic Design	Dr. Sunil Agrawal	PDPM IIITDMJ
149	2015181	PRADEEP KUMAR	CSE	M	External	pradeepkumar@iiitdmj.ac.in	WEB DEVELOPMENT	Web Development	Dr. Kusum Kr. Bharati	Peopstake Pvt. Limited Hyderabad
150	2015182	PRAGATI SAINI	ECE	F	External	pragatisaini@iiitdmj.ac.in	VLSI DESIGN	YET TO BE DECIDED	Dr. Trivesh Kumar	BSNL, Ghaziabad
151	2015183	PRAJWAL SINGH	CSE	M	External	prajwalsingh@iiitdmj.ac.in	Backened Development	Python	Dr. Atul Gupta	Peepli Technologies Pvt. Ltd. (Social Cops)
152	2015184	PRAKHAR JAIN	ECE	M	External	prakharjain@iiitdmj.ac.in	Development System for Performance monitoring	Equipment downtime and performance monitoring for ABHS	Dr. Prabin Kumar Padhy	Reliance Industries Limited, Hazia
153	2015185	PRAKHAR SAMBHAR	CSE	M	External	prakharsambhar@iiitdmj.ac.in	Software Development	Software Development	Dr. Pritee Khanna	Covian Tech
154	2015186	PRASHAM PRABHAKAR	ME	M	External	prashamprabhakar@iiitdmj.ac.in	Manufacturing and Operational Analysis	Operational Study of Manufacturing operation and Assembly process of 450D type vehicle model GearBox	Dr. Asish K. Kundu	Scooters India Limited, Lucknow
155	2015187	PRASHANT KUMAR	CSE	M	Internal	prashant.kumar@iiitdmj.ac.in	Machine Learning	Voice Conversion	Dr. Sarban Kumar Mohanty	PDPM IIITDMJ

156	2015188	PRASHANT KUMAR SINGH	ECE	M	Internal	prashant.singh@iiitdmj.ac.in	Photovoltaic cells	Performance analysis of solar cell using numerical method	Dr. Dip Prakash Samjdar	PDPM IIITDMJ
157	2015189	PRATIBHA SINGH	CSE	F	Internal	pratibhasingh@iiitdmj.ac.in	Machine Learning	Community Identification in Online Social Network	Dr. Kusum Kr. Bharati	PDPM IIITDMJ
158	2015190	PRINCE SINGH	ME	M	Internal	princesingh@iiitdmj.ac.in	Nuclear reactor	Analysis of Fast Transient in a Nuclear Reactor	Dr. Goutam Dutta	PDPM IIITDMJ
159	2015192	PRIYANKA AGARWAL	CSE	F	External	agarwal14priyanka@gmail.com	Data Science and Development	Design and development of algorithm for NA Correction (Not final)	Dr. Pritee Khanna	Elucidata
160	2015193	PUTHI PREM NIVESH REDDY	CSE	M	Internal	puthinivesh@iiitdmj.ac.in	Machine Learning and Signal Processing	Emotion Recognition by using EEG signals	Dr. Ayan Seal	PDPM IIITDMJ
161	2015194	RAGHAV GUPTA	ME	M	Internal	raghavgupta@iiitdmj.ac.in	Fabrication and characterization of smart material base transducer	Fabrication and Characterization of Smart Material Based Transducers	Dr. Sujoy Mukharjee	PDPM IIITDMJ
162	2015195	RAGHVENDRA SINGH	ME	M	Internal	raghuvendrasingh@iiitdmj.ac.in	Nuclear reactor	Analysis of Fast Transient in a Nuclear Reactor	Dr. Goutam Dutta	PDPM IIITDMJ
163	2015196	RAHUL GUPTA	CSE	M	Internal	rahulgupta@iiitdmj.ac.in	Clustering Alogrithm	Application Of Clustering Algorithm	Dr. Sarban Kumar Mohanty	PDPM IIITDMJ
164	2015197	RAJA NIGWAL	CSE	M	Internal	rajanigwal@iiitdmj.ac.in	DATA MINING	INTRUSION DETECTION THROUGH WEB LOG ANALYSIS	Dr. Ayan Seal	PDPM IIITDMJ
165	2015199	RAJESH DANSENA	ME	M	Internal	rajeshdansen@iiitdmj.ac.in	Smart Material	Fabrication and Characterization of Smart Material Based Transducers	Dr. Sujoy Mukharjee	PDPM IIITDMJ
166	2015200	RAJPAL CHANDIWAL	ME	M	Internal	rajpalchandiwal@iiitdmj.ac.in	Finite Element Analysis	FINITE ELEMENT METHOD ANALYSIS OF RECTANGULAR PLATE WITH CIRCULAR HOLE	Dr. Shivdayal Patel	PDPM IIITDMJ
167	2015202	RAKSHITA KARMAWAT	CSE	F	Internal	rakshitakarmawat@iiitdmj.ac.in	Image Processing	Diabetic Retinopathy detection using Abnormality segmentation in fundus images	Dr. Pritee Khanna	PDPM IIITDMJ
168	2015203	RAMBHA SIRISHA	CSE	F	Internal	rambhasirisha@iiitdmj.ac.in	Android App Development	Android App for Placemetn Cell	Dr. Vinod Kumar Jain	PDPM IIITDMJ

169	2015204	RANGU SILPA SAI	ECE	F	Internal	rangusai@iiitdmj.ac.in	IMAGE PROCESSING	QUALITY ENHANCEMENT OF BIOMEDICAL IMAGES	Dr. Anil Kumar	PDPM IIITDMJ
170	2015206	RAVINDRA SHARMA	ECE	M	External	RAVINDRASHARMA@IIITDMJ.AC.IN	Algorithm Development	Developing Algorithms and automation for faster credit Application workshop	Dr. Irshad Ahmad Ansari	NIRA Finance
171	2015207	RAVURI ABHIGNYA	CSE	F	External	ravuriabhigya@iiitdmj.ac.in	Front-end and Android Application development	Application Development	Dr. Manish Kumar Bajpai	Truebil
172	2015208	RISHABH DEV YADAV	ME	M	Internal	rishabyadav@iiitdmj.ac.in	Robotics	Path Planning for Mobile Robotics	Prof. Vijay Kumar Gupta & Prof. Aparajita Ojha	PDPM IIITDMJ
173	2015209	RISHTI GUPTA	CSE	F	External	rishtigupta@iiitdmj.ac.in	Software Development	Software Development	Dr. Pritee Khanna	IBM-ISL, Pune
174	2015210	RIYA GOYAL	CSE	F	External	riyagoyal@iiitdmj.ac.in	Software Developer	Software Developer	Dr. Kusum Kr. Bharati	Vassar Labs
175	2015211	ROHIT KUMAR	ECE	M	Internal	rohitkumar@iiitdmj.ac.in	MULTIPLIERLESS FILTER BANK	Multiplierless filter bank	Dr. Anil Kumar	PDPM IIITDMJ
176	2015212	SACHIN KAKRATE	CSE	M	External	sachinkokrate@iiitdmj.ac.in	Networking	Deployed Office network with extra layer of security	Dr. Vinod Kumar Jain	Samayak IT Solutions
177	2015213	SACHIN KUMAR GUPTA	ME	M	Internal	sachingupta@iiitdmj.ac.in	Wear calculation	WEAR SIMULATION OF AN IC ENGINE PISTON CYLINDER ASSEMBLY	Dr. H. Chelladurai	PDPM IIITDMJ
178	2015214	SAI KUMAR BADIYA	ECE	M	Internal	saibadiya@iiitdmj.ac.in	HARDWARE CRYPTOGRAPHY CYBER SECURITY	An Efficient Hyper-chaotic System based Dynamic Keystream Generator for Cryptographic Applications	Dr. K.K. Soundra Pandian	PDPM IIITDMJ
179	2015216	SAKSHAM AGRAWAL	CSE	M	External	sakshamagrawal@iiitdmj.ac.in	Software Development Intern	Integrated Water Management System	Dr. Vinod Kumar Jain	Vassar Labs
180	2015218	SAMYAK JAIN	ME	M	Internal	samyakjain@iiitdmj.ac.in	Gear Failure	Analysis of propagation of gear	Dr. Pavan Kumar Kankar	PDPM IIITDMJ
181	2015223	SARVESH KUMAR	ECE	M	Internal	sarveshkumar@iiitdmj.ac.in	Antenna Design	MULTI BAND ANTENNA	Dr. Trivesh Kumar	PDPM IIITDMJ
182	2015224	SATYENDRA PRATAP SINGH	ME	M	External	Satyendrasingh@iiitdmj.ac.in	Development of strain measurement techniques	Strain measurement	Prof. Vijay Kumar Gupta	ASL Lab DRDL Hyderabad

183	2015225	SAURABH SINGH	ME	M	External	saurabhsingh@iiitdmj.ac.in	Project Management	Order Execution	Dr. H. Chelladurai	Micro Precision Products Pvt. Ltd. Pirthla, Haryana.
184	2015226	SEEMALA VENKATA SATYA SAI VINAY	ME	M	Internal	seemalasatya@iiitdmj.ac.in	Vibrations	Vibrations of Plates	Dr. Sujoy Mukharjee	PDPM IIITDMJ
185	2015227	SHAIENDRA KUMAR	ME	M	Internal	shailendrakumar@iiitdmj.ac.in	Finite Element Analysis	Crashworthiness Analysis of Vehicle Armour	Dr. Shivdayal Patel	PDPM IIITDMJ
186	2015228	SHALINI THAKUR	ECE	F	Internal	shalinithakur@iiitdmj.ac.in	ANTENNA THEORY AND DESIGN	Circularly Polarized Curl Antenna For Beam Steering	Dr. Dinesh Kumar V.	PDPM IIITDMJ
187	2015229	SHALU CHAUDHARY	ECE	F	Internal	shaluchaudhary@iiitdmj.ac.in	Non-Stationary signals	Non-stationary signal decomposition based classification	Dr. Varun Bajaj	PDPM IIITDMJ
188	2015230	SHAMBHU DAYAL MEENA	ME	M	Internal	shambhumeena@iiitdmj.ac.in	supply chain	Supplier selection for e-commerce company	Dr. Saurabh Pratap Singh	PDPM IIITDMJ
189	2015231	SHANIGARAPU CHANDANA	ECE	F	Internal	chandanashanigarapu4@gmail.com	ANTENNA & MICROWAVE	Microstrip patch antenna	Dr. Trivesh Kumar	PDPM IIITDMJ
190	2015232	SHEKHAR TANDEL	ME	M	External	shekhartandel@iiitdmj.ac.in	Thermal and Fluid Science	Thermo-Fluid Understanding in Laser Assisted Metal Additive Manufacturing	Dr. Sujoy Mukharjee	IIT Kanpur
191	2015234	SHITANSHU KUMAR YADAV	CSE	M	Internal	shitanshuyadav@iiitdmj.ac.in	Mathematical Modelling	Mathematical Modelling of physical System	Dr. Manish Kumar Bajpai	PDPM IIITDMJ
192	2015235	SHIVAM MISHRA	ME	M	Internal	shivam@iiitdmj.ac.in	Smart/Material Structure	Fabrication and Characterization of Smart Material Based Transducers	Dr. Sujoy Mukharjee	PDPM IIITDMJ
193	2015236	SHIVAM VERMA	ECE	M	External	shivamverma@iiitdmj.ac.in	SOFTWARE DEVELOPMENT	BUILDING APP FOR JAKARTA BASED E-COMMERCE COMPANY	Dr. Kusum Kr. Bharati	COVIAM
194	2015237	SHIVASHISH DWIVEDI	ME	M	External	Shivashishdwivedi@iiitdmj.ac.in	Manufacturing Science and technology	Thermal Fluid Understanding in Additive Manufacturing	Dr. Harpreet Singh	IIT Kanpur
195	2015240	SHUBHAM AGARWAL	CSE	M	External	shubhamagarwal@iiitdmj.ac.in	Software Development	Integrated Water Management System	Dr. Manish Kumar Bajpai	Vassar Labs IT Solutions

196	2015241	SHUBHAM CHAK	CSE	M	Internal	shubhamchak@iiitdmj.ac.in	Computer Vision	Weather Effect Removal	Dr. Bhupendra Gupta	PDPM IIITDMJ
197	2015242	SHUBHAM KISHORE	ME	M	External	shubhamkishore@iiitdmj.ac.in	Full Stack Development	Full Stack Development	Dr. Saurabh Pratap Singh	LARS MEDIA PVT. LTD.
198	2015243	SHUBHAM KUMAR	CSE	M	Internal	shubhamkumar@iiitdmj.ac.in	Image Processing	Pland Disease Identification using Digital Image Processing	Dr. Kusum Kr. Bharati	PDPM IIITDMJ
199	2015244	SHUBHAM KUMAR BHARGAV	ME	M	Internal	shubhambhargav@iiitdmj.ac.in	FEA,Composite,Impact	Crashworthiness Analysis of Vehicle Armour	Dr. Shivdayal Patel	PDPM IIITDMJ
200	2015245	SHUBHAM POONIA	CSE	M	Internal	shubhampoonia@iiitdmj.ac.in	Image Processing	Constructing front face from side view Images	Dr. Ayan Seal	PDPM IIITDMJ
201	2015247	SHUBHAM TIWARI	ME	M	External	shubhamtiwari@iiitdmj.ac.in	Reduction and Read Bump Excitation	Analysis of Bump Excitation and increasing driving comfort	Dr. Pavan Kumar Kankar	GMTCI Bangalore
202	2015248	SHUBHAM YADAV	CSE	M	Internal	shubhamyadav@iiitdmj.ac.in	ANTI FORENSIC	DEVELOPMENT OF ANTI FORENSIC TOOLS IN DIGITAL IMAGE	Dr. Bhupendra Gupta	PDPM IIITDMJ
203	2015249	SHYAM GOYNER	ECE	M	Internal	shyamgoyner@iiitdmj.ac.in	RFR MICROWAVE ENGG.	RECONFIGURABLE PRINTED ANTENNAS	Dr. Manoj Singh Parihar	PDPM IIITDMJ
204	2015251	SIYA RAM MEENA	ME	M	Internal	siyameena@iiitdmj.ac.in	Supply Chain Logistic	supplier selection for e-commerce company	Dr. Saurabh Pratap Singh	PDPM IIITDMJ
205	2015252	SOURABH CHASTA	ME	M	Internal	sourabhchasta@iiitdmj.ac.in	Additive Manufacturing	Inductor- Conduction based metal melting	Dr. Prashant Kumar Jain	PDPM IIITDMJ
206	2015253	SPARSHI JAIN	CSE	F	External	sparshijain@iiitdmj.ac.in	Networks	Sensitivity Analysis	Dr. Kusum Kr. Bharati	IIT BHU
207	2015256	SUMIT VINAYAK RAMTEKE	ECE	M	Internal	sumit_s@iiitdmj.ac.in	Reconfigurable printed filter	UWB filter	Dr. Manoj Singh Parihar	PDPM IIITDMJ
208	2015257	SUMIT KUMAR	CSE	M	Internal	sumitkumar@iiitdmj.ac.in	Clustering Alogrithm	Application of Clustering Algorithm	Dr. Sraban K. Mohanty	PDPM IIITDMJ
209	2015258	SURYA PRAKASH MOURYA	CSE	M	Internal	suryamourya@iiitdmj.ac.in	Data Mining	INTRUSION DETECTION THROUGH WEB LOG ANALYSIS	Dr. Ayan Seal	PDPM IIITDMJ

210	2015259	SUSHMITHA DASARI	CSE	F	Internal	sushmithadasari@iiitdmj.ac.in	Android App Development	Android App for Placemetn Cell	Dr. Vinod Kumar Jain	PDPM IIITDMJ
211	2015260	TAMARANA KARTHIK	ME	M	Internal	tamaranakarthik@iiitdmj.ac.in	Tribology	Enhancement of Lubricating properties of SAEGo	Dr. M. Amarnath	PDPM IIITDMJ
212	2015261	TEJASWINI GAIKWAD	CSE	F	Internal	tejaswinigaikwad@iiitdmj.ac.in	Machine Learning	Bird Species Classification from Audio Recordings using Machine Learning	Dr. Atul Gupta	PDPM IIITDMJ
213	2015262	TEKI TANAYKUMAR	ME	M	Internal	tekitanaykumar@iiitdmj.ac.in	Tribology	Wear Monitoring of Roller bearing using Ultrasonic Signals	Dr. M. Amarnath	PDPM IIITDMJ
214	2015263	TUSHAR PARASRAMPURIA	ECE	M	External	tusharparasrampur@iiitdmj.ac.in	ReactJS, NodeJs	An application to Share contacts within G-suite domain users	Dr. Sarban Kumar Mohanty	JUMPBYTE
215	2015264	UJJWAL KUMAR	ECE	M	Internal	ujjawalkumar@iiitdmj.ac.in	CONTROL SYSTEM	IDENTIFICATION OF COMPLETED AND UNKNOWN SYSTEM	Dr. Prabin Kumar Padhy	PDPM IIITDMJ
216	2015265	UPPALA GIRISH	CSE	M	External	uppalagirish@iiitdmj.ac.in	Machine Learning and Stack Development	Machine Learning and Stack Development	Dr. Manish Kumar Bajpai	Truebil
217	2015266	VAKULABHARAN AM AKHIL	ME	M	Internal	yakhil@iiitdmj.ac.in	Tribology	Enhancement of Lubricating properties of SAEGo	Dr. M. Amarnath	PDPM IIITDMJ
218	2015267	VAKKALAGADDA KARTHIK	ECE	M	Internal	yakkalagaddakar@iiitdmj.ac.in	OPTO ELECTRONIC DEVICES	MODELING AND SIMULATION OF OPTOELECTRONIC DEVICES	Dr. Atul Kumar	PDPM IIITDMJ
219	2015268	VARNIKA JAIN	CSE	F	External	varnikajain@iiitdmj.ac.in	Software Development	Software Development	Dr. Kusum Kr. Bharati	Vassar Labs IT Solutions Pvt Ltd
220	2015270	VATSALA SINGH	ECE	F	External	vatsalasingh@iiitdmj.ac.in	SOFTWARE DEVELOPMENT	Static Code Analysis Development Tool	Dr. Kusum Kr. Bharati	WHISHWORKS HYDERABAD
221	2015273	VICKY KUMAR	ME	M	Internal	vickykumar@iiitdmj.ac.in	Smart/Material Structure	Piezo-Electric Energy Harvester using Vibration	Dr. Sujoy Mukharjee	PDPM IIITDMJ
222	2015274	VIPIN DHONKARIA	CSE	M	External	vipindhonkaria@iiitdmj.ac.in	Software Development	Application of Microservice Architecture	Dr. Manish Kumar Bajpai	IBM -ISL
223	2015275	VIRENDRA KUMAR MEENA	ECE	M	Internal	virendrameena@iiitdmj.ac.in	CONTROL SYSTEM	IDENTIFICATION OF COMPLETED AND UNKNOWN SYSTEM	Dr. Prabin Kumar Padhy	PDPM IIITDMJ

224	2015276	VISHAL AGRAWAL	ME	M	External	vishalagrawal@iiitdmj.ac.in	Advanced Manufacturing Technology	Electro Chemical Micromachining / Micro Texturing	Dr. Prashant Kumar Jain	IIT Kanpur
225	2015277	VISHAL CHAUDHARY	ECE	M	Internal	vishalchaudhary@iiitdmj.ac.in	Antenna Design	MULTI BAND ANTENNA	Dr. Trivesh Kumar	PDPM IIITDMJ
226	2015278	VISHAL GARG	ME	M	Internal	vishalgarg@iiitdmj.ac.in	Advance heat transfer	pressure drop oscillations in multiple heated channels	Dr. Goutam Dutta	PDPM IIITDMJ
227	2015279	VISHAL KAMAL	CSE	M	Internal	vishalkamal@iiitdmj.ac.in	Image processing (Anti forensic)	Development of anti forensic tool using image processing	Dr. Bhupendra Gupta	PDPM IIITDMJ
228	2015280	VISHAL RAJPUT	ECE	M	External	vishalrajput@iiitdmj.ac.in	IMAGE PROCESSING	APPLICATION OF IMAGE PROCESSING	Dr. Irshad Ahmad Ansari	DELHI TECHNICAL UNIVERSITY
229	2015281	VIVEK SHUKLA	CSE	M	External	vivekshukla@iiitdmj.ac.in	Software Development	Software Development (Social Welfare)	Dr. Sarban Kumar Mohanty	Vassar Labs
230	2015283	YAMASANI SRAVANI	ECE	F	Internal	yamasanisravani@iiitdmj.ac.in	MICROWAVE ENGG.	DESIGN OF METAMATERIAL STRUCTURES FOR POPULAR MICROWAVE APPLICATIONS	Dr. Biswajeet Mukherjee	PDPM IIITDMJ
231	2015284	YASH PRATAP SINGH TOMAR	ECE	M	Internal	yashsingh@iiitdmj.ac.in	Photovoltaic Cells	Implementation of MPPT algorithm in solar cell	Dr. Dip Prakash Samjdar	PDPM IIITDMJ
232	2015285	YASH SONI	ME	M	Internal	yashsoni@iiitdmj.ac.in	Additive Manufacturing : Studies on pallet based extrusion system	Development and Study of Pellet based extruder for Anet A8 printer	Dr. Prashant Kumar Jain	PDPM IIITDMJ
233	2015286	YEDA VENKATA SAI NAGA BHARANI	ECE	M	Internal	yedasai@iiitdmj.ac.in	ANTENNA ENGINEERING	CIRCULARLY POLARIZED CURL ANTENNA FOR BEAM STEERING	Dr. Dinesh Kumar V.	PDPM IIITDMJ
234	2015289	ANUBHUTI GUPTA	ME	F	External	anubhutigupta@iiitdmj.ac.in	Healthcare Innovation	Healthcare Product Development	Prof. Puneet Tondon	Crimson Healthcare Pvt. Ltd.
235	2015290	AYUSH NAMDEO	ME	M	Internal	ayushnamdeo@iiitdmj.ac.in	Manufacturing Science and technology	Design and Analysis of Injection Moulding Die	Dr. Harpreet Singh	PDPM IIITDMJ

236	2015291	ABHISHEK PATEL	ECE	M	Internal	abhishek.patel@iiitdmj.ac.in	Signal Processing	Audio watermarking	Dr. Irshad Ahmad Ansari	PDPM IIITDMJ
237	2015292	ABHISHEK PRADHAN	ECE	M	Internal	abhishek.pradhan@iiitdmj.ac.in	Analog Circuits	Level Shifter	Dr. P.N. Kondekar	PDPM IIITDMJ
238	2015294	ADARSH SINGH NIRANJAN	ECE	M	Internal	adarsh.niranjana@iiitdmj.ac.in	VLSI DESIGN	TFET	Dr. Dheeraj Sharma	PDPM IIITDMJ
239	2015295	ADITYA DHAWAN	ME	M	External	aditya.dhawan@iiitdmj.ac.in	Computer Aided Design	DXF Comparison Windows Application	Dr. Prashant Kumar Jain	Alfa TKG Integrated Solution
240	2015296	AMAR MISHRA	ME	M	External	amar.mishra@iiitdmj.ac.in	CAGD	Geometric Regeneration/Recreation of CAD Models	Prof. Puneet Tondon	Centre for product design & Manufacturing (CPDM), IISC
241	2015297	AMIT LAL RANJAN	ME	M	Internal	amit.ranjan@iiitdmj.ac.in	Supply Chain	Optimizing Joint Inventory Routing problem for perishable item.	Dr. Sunil Agrawal	PDPM IIITDMJ
242	2015298	ANIMESH PANDEY	CSE	M	External	animesh.pandey@iiitdmj.ac.in	Software Development	Integrated Water Management	Dr. Sarban Kumar Mohanty	Vassar Labs
243	2015299	ANIRUDH MEENA	ECE	M	Internal	anirudh.meena@iiitdmj.ac.in	MATERIAL SCIENCE	DESIGN & CHARACTERIZATION OF PERVOSKITE BASED DIELECTRIC MATERIALS	Dr. Asish K. Kundu	PDPM IIITDMJ
244	2015301	ANUJ UPADHYAY	CSE	M	Internal	anuj.upadhyay@iiitdmj.ac.in	Software Development	Development of a Farmer Assistant System	Dr. Sraban K. Mohanty	PDPM IIITDMJ
245	2015302	ANURAG KUMAR	ECE	M	External	anurag.kumar@iiitdmj.ac.in	Data Analytics	Data Analytics Framework Development	Dr. Anil Kumar	GIANT AIBI, Bangalore
246	2015303	ARJUN R HARISH	ME	M	External	arjun.harish@iiitdmj.ac.in	E-Commerce	E-commerce logistics for perishable goods integrated with IOT, Crowdsourcing and	Dr. Saurabh Pratap Singh	University of Hong Kong
247	2015304	ARJUN SINGH JADOUN	ME	M	External	arjun.jadoun@iiitdmj.ac.in	Strain Measurement	Strain measurement through Digital Measurement Technologies	Prof. Vijay Kumar Gupta	ASL Lab DRDL Hyderabad
248	2015306	ARPIT GUPTA	ME	M	Internal	arpitg@iiitdmj.ac.in	Supply Chain Management	Metaheuristic Optimization and Modeling of Supply Chain Network Design	Dr. Sunil Agrawal	PDPM IIITDMJ

249	2015309	CHERUKURI RISHITHA DEEPTHI	ECE	F	Internal	cherukuri@iiitdmj.ac.in	OPTO ELECTRONIC DEVICES	MODELING AND SIMULATION OF OPTOELECTRONIC DEVICES	Dr. Atul Kumar	PDPM IIITDMJ
250	2015310	CHETAN MAHAWAR	ME	M	Internal	chetan.mahawar@iiitdmj.ac.in	Sheet Metal work on CNC Amada, Punching & Bending	Sheet Metal Springback Analysis	Dr. Prashant Kumar Jain	PDPM IIITDMJ
251	2015311	DEEPAK KUMAR MEENA	ECE	M	Internal	deepak.meena@iiitdmj.ac.in	MICROWAVE ENGG.	MICROWAVE ABSORBING MATERIALS AND STRUCTURES	Dr. Ravi Panwar	PDPM IIITDMJ
252	2015312	DEEWAKAR SINGH	ECE	M	Internal	Deewakar.singh@iiitdmj.ac.in	CONTROL SYSTEM	IDENTIFICATION OF COMPLETED AND UNKNOWN SYSTEM	Dr. Prabin Kumar Padhy	PDPM IIITDMJ
253	2015314	GOPISETTI PRAMOD KUMAR	CSE	M	Internal	gopisetti@iiitdmj.ac.in	Deep learning	Deep learning Based Prediction Model for System Reliability Assessment	Prof. Aparajita Ojha	PDPM IIITDMJ
254	2015316	HARSH PANDEY	ECE	M	External	harsh.pandey@iiitdmj.ac.in	Machine Learning	Application Of Machine Learning Techniques To Detect Activity In a Video Sequence	Prof. Aparajita Ojha	GIANT AIBI, Bangalore
255	2015317	KRISHNA KUMAR	ME	M	External	krishna.kumar@iiitdmj.ac.in	Finite Element Analysis	Micromechanics of Composites	Prof. Vijay Kumar Gupta	IIT Delhi
256	2015319	MADHURIMA PERAM	ECE	F	External	madhurima.peram@iiitdmj.ac.in	E-BUSINESS AND LOGISTICS	E-BUSINESS CENTER OF EXCELLENCE MHRD	Dr. Saurabh Pratap Singh	IIT KHARAGPUR
257	2015320	MD JAVED KHAN	ECE	M	Internal	javed.khan@iiitdmj.ac.in	Stegnography (ECG signals)	Biomedical image processing	Dr. Irshad Ahmad Ansari	PDPM IIITDMJ
258	2015322	PALADUGU RAKESH	ME	M	Internal	paladugu.rakesh@iiitdmj.ac.in	Tribology	Measurement of Oil Film Thickness in Ball Bearings Using Ultrasound	Dr. M. Amarnath	PDPM IIITDMJ
259	2015324	PAWAR SHREYAS VIJAY	ME	M	External	pawar.shreyas@iiitdmj.ac.in	Design	UI Design And product Development	Dr. Tripti Singh	Gravity Consulting, Bangalore
260	2015325	PRANJUL SHUKLA	CSE	M	External	pranjul.shukla@iiitdmj.ac.in	Cloud application development and testing	IBM BTI Demo Data generator	Prof. Aparajita Ojha	IBM -ISL
261	2015326	PRATEEK JAIN	ECE	M	External	prateek.jain@iiitdmj.ac.in	Tele Communication	Smart Splitting	Dr. Manoj Singh Parihar	Bharti Airtel Limited

262	2015327	RISHI MISHRA	ECE	M	Internal	rishi.mishra@iiitdmj.ac.in	RF and Microwave engineering	Development of Frequency Selective Surfaces (FSS)	Dr. Ravi Panwar	PDPM IIITDMJ
263	2015329	SAKET PATEL	CSE	M	External	saket.patel@iiitdmj.ac.in	Software Development	Software Development	Dr. Atul Gupta	Vassar Labs
264	2015332	SANDEEP GUPTA	ECE	M	External	sandeep.gupta@iiitdmj.ac.in	Software Developer	ChatBot	Dr. Kusum Kr. Bharati	COVIAM
265	2015333	SANDHYA RANI MISHRA	ECE	F	External	sandhya.mishra@iiitdmj.ac.in	E-BUSINESS CENTER OF EXCELLENCE MHRD	E-BUSINESS CENTER OF EXCELLENCE MHRD	Dr. Saurabh Pratap Singh	IIT KHARAGPUR
266	2015334	SANYA AGARWAL	ME	F	External	sanya.agarwal@gmail.com	Manufacturing	Aerospace and Nuclear manufacturing	Dr. Puneet Tandon	Larsen and Toubro
267	2015335	SEGU BALAJI	CSE	M	External	segu.balaji@iiitdmj.ac.in	Big Data	Hadoop, Hive	Prof. Aparajita Ojha	Humini Global Technology Pvt. Ltd.
268	2015336	SHARMA DEEPAK GANESH	ECE	M	External	deepak.sharma@iiitdmj.ac.in	Nanoscience and Nanomaterials	Computational Modelling of Sub-Thermionic Conduction in MoS ₂ -FET.	Dr. P.N. Kondekar	Cense, IISc Bangalore
269	2015337	SHIVAM KUMAR SINGH	ECE	M	Internal	shivam.singh@iiitdmj.ac.in	WIRELESS COMM.	ENERGY HARVESTING IN MIMO RELAY NETWORK	Dr. Matadeen Bansal	PDPM IIITDMJ
270	2015338	SHIVAM SAMAIYA	ME	M	Internal	shivam.samaiya@iiitdmj.ac.in	Vibration	Vibration Suppression in Manufacturing using Dynamic Vibration Absorber	Dr. Sujoy Mukharjee	PDPM IIITDMJ
271	2015340	SHRIYA BAJPAI	ECE	F	External	shriya.bajpai@iiitdmj.ac.in	SOFTWARE DEVELOPMENT	Android App Development	Dr. Kusum Kr. Bharati	Coviam Technologies
272	2015341	SHUBHAM AGRAWAL	ME	M	Internal	subham.agrawal@iiitdmj.ac.in	Supply chain management of perishable items	Optimizing Joint Inventory Routing problem for perishable item.	Dr. Sunil Agrawal	PDPM IIITDMJ
273	2015342	SIRIGARI ABHILASH KUMAR	CSE	M	Internal	sirigari.abhilash@iiitdmj.ac.in	Deep learning	Deep learning Based Prediction Model for System Reliability Assessment	Prof. Aparajita Ojha	PDPM IIITDMJ
274	2015343	TUSHITA SINGH	ECE	F	Internal	tushita.singh@iiitdmj.ac.in	Low Power VLSI Design	Junction Less Transistor(TFET)	Dr. Atul Kumar	PDPM IIITDMJ

275	2015346	YAGYESH KUMAR	ECE	M	Internal	yagyesh.kumar@iiitdmj.ac.in	R.F. & Microwave Engineering	Surface Plasmon Resonance based Biosensor.	Dr. Ravi Panwar	PDPM IIITDMJ
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