

Sl.No.	Application Number	Application Date	Department	Title	Faculty	Date of Publication
1	202441099576	16-12-2024	BTE	Beer Brewing Method Utilizing Mud Pot Fermentation	Dr. Shyama Prasad Sajankila, Mr. Manoj V Vibuthi, Ms. Divya KotyanMs. Manavi Harish Nayak, Ms. Sonali Shetty	20-12-2024
2	202441099577	16-12-2024	ME/Robotics & AI	Solar Water Distillation System	Dr. Mallikappa, Mr. Vincent Linish Dsouza	20-12-2024
3	202441099399	16-12-2024	MCA	Facial Recognition System Preventing Health Insurance Fraud	Ashwini K M, Praveena Kumari M K, Raksha Puthran, Anusha Prashanth Shetty, Vivian Serrao, Varsha	20-12-2024
4	202441098235	16-12-2024	CSE/Cyber Security	Phishing URL Detection System	Divya Jennifer Dsouza, Anisha P Rodrigues, Roshan Fernandes	20-12-2024
5	202441099398	16-12-2024	ME	Real-Time Weld Bead Measurement And Height Correction Apparatus For Wire Arc Additive Manufacturing	Dr. Vijeesh V, Syed Ieesa Shameem, Rishith Shetty, Suraj Kumar, Pavan, Vikas	20-12-2024
6	202441098236	12-12-2024	CSE	Agricultural Management System	Pallavi K N, Dhanush Ghate D	20-12-2024
7	202441098237	12-12-2024	EEE	Advanced Digital-Controlled Inverter System And Method Thereof	Mr. Gururaj K, Dr. Nagaraj C, Mr. Sreerama Samarth G	20-12-2024
8	202441098234	12-12-2024	Chemistry	Eco-Friendly Tri-Heterocyclic Corrosion Inhibitor Formulation	Dr. Subrahmanya Ishwar Bhat, Dr. Ramesh Bhat	20-12-2024
9	202441097685	11-12-2024	ECE	Artificial Intelligence-Based Assist Bot Delivery System And Method Thereof	Dr. Kavitha S, Dr. Mohammed Zakir B, Dr. Asia Hazareena	13-12-2024
10	202441097245	10-12-2024	ECE/CCE	Tumor Detection Device	Satheesh Rao, Ashish Singh	13-12-2024
11	202441097244	10-12-2024	ECE/Civil	Spatial Vegetation Distribution Analysis System For Ecologically Sensitive Regions	Dr. Shivakumar B R, Dr. Bhojaraja B E	13-12-2024
12	202441097033	09-12-2024	Robotics&AI, CSE	Arecanut Tree Disease Detection System	Dr. Veerasha R K, Mrs. Shilpa Karegoudra, Lathish Kumar N D, Swaroop, Samarth S Shetty, Shrajan G Prasad	13-12-2024
13	202441097235	09-12-2024	Mathematics & Civil	Method For Preparing Screw Pine Bio Cups	Dr. Girija K P, Dr. Bhojaraja B E	13-12-2024
14	202441097234	09-12-2024	ISE	Disease Classification And Control System For Areca Nut And Black Pepper Crops	Rashmi Naveen, Sanvi, Sannidhi Shetty, Sarthak D Bolar, Shefali A RE	13-12-2024
15	202441097233	09-12-2024	CSE	Text To Image Generation System	Soumya Ashwath, Jyothi Shetty	13-12-2024
16	202441097034	09-12-2024	CSE/Cyber Security	Uniform Resource Locator Classification System	Dr. Anisha P Rodrigues, Anvitha Shetty, Apeksha S Shetty, Driksha Hegde, Nibha Rajesh Belle, Dr. Roshan Fernandes, Divya Jennifer Dsouza	13-12-2024
17	202441097037	09-12-2024	CSE/Cyber Security	Video Anomaly Detection Using Multiple Instance Learning And Reinforcement Learning	Dr. Anisha P Rodrigues, Shivam Kumar, Shhreyas Kairoli, Shashank B N, Dr. Roshan Fernandes, Divya Jennifer Dsouza	13-12-2024
18	2202441097035	09-12-2024	Cyber Security/CSE	Audio Manipulation Detection System	Dr. Roshan Fernandes, Akshata D Bhat, Adithya Rao K, Aditi Yogesh Diwakar, Dr. Anisha P Rodrigues, Divya Jennifer Dsouza	13-12-2024
19	202441097238	09-12-2024	Chemistry	A Method For Electroplating And Creating Corrosion-Resistant Multilayered Coatings	Dr. Ramesh Bhat, Bindu A G, Shivani	13-12-2024
20	202441095885	05-12-2024	CSE/MCA/Civil	Image Enhancement System	Savitha Shetty, Saritha Shetty, Dr. Manjunath M, Dr. Dileep Reddy, Priya Kamath B, Uma R	13-12-2024
21	202441068084	09-09-2024	CSE	Automated Dataanalysis System Using Artificial Intelligence For Enhanced Data Insights And Decision-Making	Dr. Desai Karanam Sreekantha, Mr. Sampath Kini	Yet to be published

Sl.No.	Application Number	Application Date	Department	Title	Faculty	Date of Publication
22	202441035500	04-05-2024	MCA	Securechain: A Blockchain-Enabled Framework For Enhanced Cybersecurity In Big Data Analytics	Dr. Mangala Shetty	10-05-2024
23	202441035536	05-05-2024	MCA	Blockchain-Based Securecloud Computing System And Method For Network Security Enhancement	Dr. Spoorthi P Shetty	10-05-2024
24	202441056766	25-07-2024	ISE	Real-Time Network Anomaly Detection System Using Deep Learning Techniques	Dr. Manjula Gururaj RAO	02-08-2024
25	202441052192	08-07-2024	MCA	System And Method For Predictive Maintenance Using Machine Learning Algorithms	Dr. Pallavi Shetty	12-07-2024
26	202441052082	08-07-2024	MCA	Intelligent Content Recommendation System Using Machine Learning Algorithms	Dr. Mamatha Balipa, Dr. Pallavi Shetty	12-07-2024
27	202441052087	08-07-2024	MCA	Machine Learning-Based System For Automated Customer Service Response Generation	Dr. Mamatha Balipa	12-07-2024
28	202441052090	08-07-2024	EEE	Integrated Health Information Management System For Electronic Devices	Dr. K Latha Shenoy	12-07-2024
29	202441052094	08-07-2024	ISE	Adaptive Machine Learning System For Predictive Analytics	Mr. Devidas Bhat	12-07-2024
30	202441052097	08-07-2024	ISE	System And Method For Enhanced Image Processing Using Neural Networks	Dr. Balasubramani R	12-07-2024
31	202441030125	15-04-2024	ISE	Deep Reinforcement Learning Framework For Autonomous Vehicles	Mr. Devidas Bhat, Dr. Balasubramani R	19-04-2024
32	202441029991	13-04-2024	ISE	Automated Image Recognition Using Convolutional Neural Networks	Dr. Balasubramani R, Mr. Devidas Bhat	19-04-2024
33	202441029968	13-04-2024	ISE	Mathematical Framework For Predictive Analytics In Healthcare Systems	Dr. Karuna Pandit	19-04-2024
34	202441029967	13-04-2024	Humanities	Method And System For Cultural Diversity Training In The Workplace	Ms. Rashmi D Hegde	19-04-2024
35	202341076526	09-11-2023	MCA/ISE	Applying machine learning to assist the diagnosis of COVID-19 from blood and urine exams	Dr. Mamatha Balipa, Dr. Pallavi Shetty,	22-12-2023
36					Dr. Balasubramani R	
37	202341076510	09-11-2023	MCA	Iterative machine learning applied to annotation of text datasets	Dr. Mamatha Balipa	22-12-2023
38	202341076805	09-11-2023	MCA	Recurrent Transition Network architecture for short-term realistic 3D Human Motions	Dr. Pallavi Shetty	22-12-2023
39	202341076507	09-11-2023	ISE	Model for Traffic Forwarding through Service Function Chaining using Deep Reinforcement Learning Techniques	Dr. Balasubramani R	22-12-2023
40	202341076506	09-11-2023	MCA/ISE	Context-sensitive Classification Forests for Segmentation of Brain Tumor Tissues	Dr. Pallavi Shetty,	22-12-2023
41					Dr. Mamatha Balipa,	
42					Dr. Balasubramani R	