

Projects under Sustainability Development 2023-24

Sr.No.	Team Details		Project Guide	Project Title	Mapped SDGs
1	HARSH KUMAR	4NM20IS053	Mr. Abhishek S. Rao	Object Detection Glasses with	3,9,10
	UTKARSH	4NM20IS167			
	DARSHAN S	4NM21IS403			
	ROHAN ARYA A	4NM21IS407			
2	ATHMIK M M	4NM20IS194	Dr. Usha Divakarla	Early Detection of Parkinson's Disease using Voice Data	3
	AISHWARYA	4NM21IS401			
	PRAJWAL S SALI	4NM21IS406			
	SHREEKANTH D	4NM21IS409			
3	Y U UJWAL	4NM20IS183	Mr. Santhosh S	Opthalmic Diagnosis of Glaucoma using Deep Learning	3
	YASHAS PANCH	4NM20IS185			
	THEJAS H.P	4NM20IS190			
	RAYAN M KHAN	4NM20IS196			
4	AMAN SHENOY	4NM20IS008	Ms. Deepa	Soul Scan: Holistic Mental Health Assessment and Depression Analysis through Emotion Tracking and MACHine	3
	DEEPTHI	4NM20IS040			
	DHANVI B RAO	4NM20IS043			
	HARSH DHARSA	4NM20IS052			
5	RAJATH N	4NM20IS111	Dr. Sumathi Pawar	ECG Insights: A System to Bridging Gaps in Rural Cardiac Healthcare	3,10
	SHRIRAM BALAJ	4NM20IS148			
	SOURABH	4NM20IS157			
	SUDEEP K	4NM20IS160			
6	NITESH KUMAR S	4NM20IS091	Dr. Balasubramani R	Lung Disease Detection using Quantum Neural Network	3
	PERAM NAGA AJ	4NM20IS094			
	PRAMITH BHAND	4NM20IS098			
	SRISHTI TYAGI	4NM20IS158			
7	DEEPIKA BHAGA	4NM20IS039	Mr. Deepak D	Bitter Gourd Leaf Disease Detection	2,12
	KRUPA BHAT	4NM20IS067	Dr. Vaikuntha Pai		
	SONICA PM	4NM20IS156			
	SUMANA	4NM20IS162			
8	KARTHIK VIGNES	4NM20IS062	Ms. Prathyakshini	PrescienceMED: Leveraging Automatic Text Classification for Precise Disease Prediction	3
	PRANSHULA PR	4NM20IS100			
	VAISHNAVI SHET	4NM20IS172			
	MAANYA R M UP	4NM20IS197			
9	PREESHA SALIA	4NM20IS105	Dr. Naganna Chetty	Chest X-ray image classification using deep learning algorithm	3
	SPOORTHY SHET	4NM20IS200			
	JEEVITH D R	4NM20IS057	Dr. Karthik Pai B H	AI Powered Skin Cancer Diagnosis: A Deep Learning Model for Early Detection of	
	MAHIMA	4NM20IS075			
	MOHAMMED AAZ	4NM20IS083			

10	RACHANA RAO	4NM20IS108		Melanoma Disease	3
11	ASHLEY LOBO	4NM20IS022	Dr. Sumathi Pawar	Heart Disease Prediction	3
	DEEPAK POOJAPATI	4NM20IS038			
	SHREYA	4NM20IS140			
	SNEHA SURAL	4NM20IS155			
12	RASHMITHA S K	4NM20IS115	Dr. Manjula Gururaj	Fracture detection using Machine Learning and Deep Learning	3
	SANJANA RH	4NM20IS124			
	SHRIGOWRI PRASAD	4NM20IS145			
13	AKASH S JOSHI	4NM20IS006	Mr. Devidas	Crop Management System	2,9
	KRISHAN YADAV	4NM20IS065			
	KUSHAGRA VAIBHAV	4NM20IS068			
	SHRIVATSA M D	4NM21IS410			
14	SAKLAIN AHMAD	4NM20IS122	Dr. Vasudeva	Skin Lesion Diagnosis using Deep Learning Algorithms	2
	SEYAD RASEEM	4NM20IS127			
	SHRINIDHI NR	4NM20IS146			
	SIRI SADANAND	4NM20IS152			
15	ANANTHAKRISHNAN	4NM20IS012	Mr. Devidas	Investigating Medical Adherence and its Impact on Diabetic Patient Outcomes	3
	ANIRUDH KAMATH	4NM20IS013			
	DARSHAN	4NM20IS034			
	GANESH PAI H	4NM20IS047			
16	ABHISHEK A	4NM20IS003	Mr. Krishnaraj Rao	Development of an Integrated Cardiovascular Risk Assessment Framework	3
	BHUSHAN NAYAK	4NM20IS025			
	CHAITHRA RAO	4NM20IS028			
	SANKALP NAYAK	4NM20IS126			
17	LIKHITH	4NM20IS071	Mr. MANjunath	Chronic Kidney Disease Prediction	3
	NEHA	4NM20IS087			

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Sr.No.	Team Details		Project Guide	Project Title	Mapped SDGs
1	PRASHANTH NAIDU	4NM19IS117	Dr.Ashwini B	Farmer's Market	2,8,12
	PRATHAM P SH	4NM19IS119			
	RAKSHITH SHEKHAR	4NM19IS130			
	ROVIN PAL	4NM19IS134			
2	AKSHAT KANT	4NM19IS020	Dr.Balasubramani R	Multiple Disease Detection System	3
	HARSHAV KUMAR	4NM19IS060			
	KANISHK SHARMA	4NM19IS072			
3	KARTHIK	4NM19IS073	Ms. Preethi Salian K	Waste Classification and Recycling using Machine learning	11,12,13
	K \n\nVISHWANA	4NM19IS193			
	RAJAT DEVIDAS	4NM20IS414			
4	ABHISHEK DIXIT	4NM19IS003	Mr.Santhosh S	Brain tumor detection medical image processing	3
	PRAJAKTA SAND	4NM19IS109			
	SHASHANKA B	4NM19IS150			
	TILAK	4NM19IS183			

5	MAHIMA MADHU	4NM19IS086	Mr.Manjunatha	Breast cancer classification	3
	SAFFEERUL RAS	4NM19IS138			
	PRITHVIRANI	4NM20IS413			
6	ADITHI PUTTUR	4NM19IS007	Mr.Santhosh S	KIDNEY STONE DETECTION USING ULTRASOUND IMAGES	3
	ADITHI VISHNU P	4NM19IS008			
	ADITI C SHETTY	4NM19IS011			
	SHRADDHA SHE	4NM19IS156			
7	P RAJALAXMI SH	4NM19IS105	Ms.Deepa	Automatic detection and classification of diabetic retinopathy	3
	PRAJNA S SHET	4NM19IS110			
	S NAMITA	4NM19IS136			
	SAHANA	4NM19IS139			
8	ABHISHEK PRAB	4NM19IS004	Ms.Sandhya S	Land Use and Land Cover Classification using Deep Learning Models	11,13,15
	ADITHI BHAKTA	4NM19IS006			
	AKANKSHA V K	4NM19IS017			
	ABHIJNA A SHET	4NM19IS200			
9	HARSHITHA B N	4NM19IS061	Ms.Sapna S	Ocular disease detection using CNN(machine learning)	3
	HARSHITHA H L	4NM19IS062			
	HRITHIKA S KUN	4NM19IS063			
	JAHNAVI	4NM19IS064			
10	HARSH RAHUL K	4NM19IS058		Study of Deep Learning Mechanisms for Weather Analysis and Prediction	13,11
	RODNEY FRANC	4NM19IS133			
	SHREEJAN B BH	4NM19IS158			
11	PALLAVI PRABHU	4NM20IS412	Dr. Ravi B	Smart Farm	2,9,12,13
	SHIVANI	4NM20IS416			
	SINDHU SURESH	4NM20IS417			

Projects under Sustainability Development 2021-22					
Sr.No.	Team Details		Project Guide	Project Title	Mapped SDGs
1	Aksharada	4NM18IS009	Ms. Nikitha Saurabh	Health Risk Assessment	3
	Annapoorneshwar	4NM18IS017	Ms. Preethi Salian		
2	Shriraksha N Adig	4NM18IS116	Dr. Ashwini B	Cervical Cancer Detection	3
	Vijetha S S	4NM18IS131	Ms. Sandhya		
	Thejas G S	4NM18IS126			
	Thanvi Alva	4nm18is125			
3	Saptha	4NM18IS095	Ms. Deepa Shetty	Animal and Bird Recognition using Deep Learning Model	15,14,13
	Sunaina Pai	4NM18IS122	Mr. Abhishek Rao		
	Vishal Pai	4NM18IS133			
	Sushanth	4NM18IS135			
4				Deep Learning Mechanism for Weather Analysis & Prediction	13,11
	Abhishek Yadav	4nm18is001	Mr. Balaji N		
	Anjali Rajaram Na	4nm18is014	Mr. Devidas		
	Aradhana Nambia	4nm18is023			
	Balebail Varun Ac	4nm18is025			