KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus

45TH SERIES STUDENT PROJECT PROGRAMME:2021-22

MIDTERM EVALUATION

Date: 6th July 2022 (Wednesday), 09:00 AM

Session Link: https://meet.google.com/wzx-hrqu-mjv

Note: Only the below-mentioned project teams should join the session

SI. No.	PROJECT REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH	NAME OF THE COLLEGE	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)
1.	45S_BE_1518	IMAGE REGENERATION FOR OLD DAMAGED REEL PICTURE	B.E.	INFORMATION SCIENCE AND ENGINEERING	A.J. INSTITUTE OF ENGINEERING AND TECHNOLOGY, MANGALURU	Mr. JOHN PRAKASH VEIGAS	Ms. YASHASWINI Ms. MEGHASHREE Ms. PAVITHRA Ms. ZUBAIDA SHAIMA
2.	45S_BE_1967	CHRONIC DISEASE PREDICTION AFTER COVID-19 USING MACHINE LEARNING	B.E.	INFORMATION SCIENCE AND ENGINEERING	A.J. INSTITUTE OF ENGINEERING AND TECHNOLOGY, MANGALURU	Dr. SURESHA D	Ms. SWAPNA Ms. PRATHEEKSHA H Ms. SAAMIYA Ms. TANYA MENDON
3.	45S_BE_1992	BREAST CANCER HISTOPATHOLOGY IMAGE CLASSIFICATION USIN MACHINE LEARNING	B.E.	INFORMATION SCIENCE AND ENGINEERING	A.J. INSTITUTE OF ENGINEERING AND TECHNOLOGY, MANGALURU	Mrs. ARUNA KUMARI G K	Ms. MEGHA JOSE Mr. ABHIJITH P.P Ms. KRITHI T Ms. NIKITA
4.	45S_BE_1980	IMAGE SUPER-RESOLUTION VIA A CONVOLUTION NEURAL NETWORK	B.E.	INFORMATION SCIENCE AND ENGINEERING	ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI	Mr. NAGESH U B	Ms. A V SHIVANI Ms. DEEPTHI PALAI Ms. ASHMITHA MENDON Mr. DHANYA L BYNDOOR
5.	45S_BE_1742	EDUFLICK	B.E.	INFORMATION SCIENCE AND ENGINEERING	MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING, MOODBIDRI	Mr. RAJESH N KAMATH	Mr. NISHANT S ALVA Ms. NIDHI N HEGDE Ms. RAJATHA JAIN Ms. ASHWITHA N SUVARNA
6.	45S_BE_2485	MILK DAIRY AUTOMATION	B.E.	INFORMATION SCIENCE AND ENGINEERING	MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING, MOODBIDRI	Dr. JOSEPH MICHAEL JERARD V	Mr. NISHCHIT Ms. NISCHITHA E Ms. NITHYA JAIN Mr. PRATHVIRAJ

7.	45S_BE_3604	AUTONOMOUS CAR DEMONSTRATING LANE ASSIST AND TRACKING TECHNOLOGY	B.E.	INFORMATION SCIENCE AND ENGINEERING	N.M.A.M. INSTITUTE OF TECHNOLOGY, NITTE	Dr. BALASUBRAMANI R Mr. ABHIR BHANDARY	Mr. ANUSH L Mr. CHAITANYA SACHIDANAND Ms. PRANEETHA S BEEDU Ms. JESSICA DSOUZA
8.	45S_BE_1084	AUTOMATED HYDROPONICS MONITORING SYSTEM USING IOT	B.E.	INFORMATION SCIENCE AND ENGINEERING	S.D.M. INSTITUTE OF TECHNOLOGY, UJIRE	Dr. DHARMANNA L	Mr. JAYANTH S Mr. NAGARAJ HEGDE Ms. NAMRATA I NAIK Ms. NAMRATHA U I
9.	45S_BE_1414	GPS OPERATED SMART WALKING STICK FOR VISUALLY IMPAIRED PEOPLE	B.E.	INFORMATION SCIENCE AND ENGINEERING	S.D.M. INSTITUTE OF TECHNOLOGY, UJIRE	Ms. SHWETHA S V Dr. DHARMANNA L	Ms. SUSHMITHA S Ms. RASHMI B N Ms. V S VINUSHREE
10.	45S_BE_2379	IOT BASED DIGITAL NOTICE BOARD IMPLEMENTATION FOR THE COLLEGES AND SCHOOLS WITH AUDIO ALERT SYSTEM	B.E.	INFORMATION SCIENCE AND ENGINEERING	S.D.M. INSTITUTE OF TECHNOLOGY, UJIRE	Dr. DHARMANNA L	Ms. DEEKSHA PANDURANG KUMTA Ms. K.A SINDHU Ms. KAVYA VISHNU PATGAR Ms. MEGHANA M NAIK
11.	45S_BE_0088	ROAD SAFETY ANALYSIS BASED ON VEHICLE VIBRATION AND SOUND USING DEEP LEARNING TECHNIQUE	B.E.	INFORMATION SCIENCE AND ENGINEERING	SAHYADRI COLLEGE OF ENGINEERING AND MANAGEMENT, MANGALURU	Mr. RITESH PAKKALA P	Mr. SUHAN ACHARYA Mr. ABHISHEK S MALLYA Mr. N RAHUL RAO Mr. SWASTHIK SHETTY
12.	45S_BE_0304	DEVELOPING A FACE LIVENESS DETECTION SYSTEM USING DEEP LEARNING	B.E.	INFORMATION SCIENCE AND ENGINEERING	SAHYADRI COLLEGE OF ENGINEERING AND MANAGEMENT, MANGALURU	Mrs. MASOODA	Mr. CHETHAN Ms. ANKITHA SHETTY Mr. NIKHILESHWAR K G Mr. SHASHWATH SHENOY M
13.	45S_BE_0839	MEDICAL OXYGEN DEMAND AND MEDICINE DEMAND ANALYSIS USING MACHINE LEARNING FOR MANGALURU REGION	B.E.	INFORMATION SCIENCE AND ENGINEERING	SAHYADRI COLLEGE OF ENGINEERING AND MANAGEMENT, MANGALURU	Mr. PRATHEEK H	Mr. ABHISHEK KUMAR M Mr. AKASH K P Mr. DEEPAK S RAI Mr. SHARAN S KINDALKAR
14.	45S_BE_0565	TULU ASSIST(DUNIPU)[LOCAL LANGUAGE VOICE ASSISTANT]	B.E.	INFORMATION SCIENCE AND ENGINEERING	SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU	Dr. ANOOP B K Mr. ATHMARANJAN K	Mr. RAKSHAN B N Mr. PRANAV P RAO Ms. SONALI T CHOWTA Ms. SOWMITHRI B S
15.	45S_MSc_097	COMPUTATIONAL TOOL FOR PREDICTION OF AUXIN RESPONSE FACTOR IN PLANTS	M.Sc	BIG DATA ANALYTICS	St. ALOYSIUS INSTITUTE OF MANAGEMENT AND INFORMATION TECHNOLOGY, MANGALURU	Dr. HEMALATHA N	Ms. SHILNA JOHN Ms. DELIN PRAKASH Mr. DON DENNY Ms. NIKITHA SUJITH
16.	45S_BE_0510	HEART CONDITION PREDICTION SYSTEM	B.E.	INFORMATION SCIENCE AND ENGINEERING	YENEPOYA INSTITUTE OF TECHNOLOGY, MOODBIDRI, MANGALURU	Ms. SAHAYA SHAMINI	Mr. MOHAMMED MUKTHAR Mr. MOULANA TARIQ ABDULLA Mr. SHAHIL AHMED Mr. SHOBITH SHETTY

17.	1 455 BF 2525 I	VOLUME COMPOSITION MONITORING SYSTEM FOR ANAEROBIC DIGESTER	B.E.	INFORMATION SCIENCE AND ENGINEERING	YENEPOYA INSTITUTE OF TECHNOLOGY, MOODBIDRI, MANGALURU	Ms. SHALAKA	Ms. FATHIMA RAZINA Mr. SHIEK ABDULLA Mr. FRAYAN AJITH FERNANDES Mr. SRIKANTH POOJARI
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