776.	45S_MTech_042	TREATMENT OF SUGAR INDUSTRY WASTEWATER BY ACTIVATED SLUDGE PROCESS.	M.Tech	CIVIL ENGINEERING	Dr. SHASHIKANT. R. MISE	Mr. HARISHRI N PATIL
777.	45S_BE_4006	USE OF SYNCHRO SOFTWARE TO ASSES JOURNEY TIME AND INTERSECTION ALONG COURT ROAD IN KALABURAGI CITY	B.E.	CIVIL ENGINEERING	Mr. Mallikarjuna	Mr. SAGAR Mr. ROHIT Mr. NAVEENKUMAR Mr. PAWANKUMAR
778.	45S_BE_4585	SMART VENTILATOR SYSTEM WITH MACHINE LEARNING MODEL	B.E.	COMPUTER SCIENCE AND ENGINEERING	Dr. SUVARNA NANDYAL	Mr. SHARANPRASAD S NEELA Ms. NIKHITA MENGJI Ms. SHUBANGI PATWARI
779.	45S_BE_4595	CLOUD ASSISTED MULTISTAGE CLASSIFIER BASED DISEASE PREDICTION MODEL USING MACHINE LEARNING TECHNIQUE - REMOTE HEALTH CARE SYSTEM	B.E.	COMPUTER SCIENCE AND ENGINEERING	Dr. JAYASHREE AGARKHED	Mr. NIRANJAN Mr. PARTH KALMOODKAR Mr. VEERESH B G
780.	45S_BE_4608	Video based multifactor authentication system for access control in financial sector	B.E.	COMPUTER SCIENCE AND ENGINEERING	Dr. JAYASHREE AGARKHED	Mr. ABHISHEK Mr. Chandra Reddy Mr. Kiran
781.	45S_BE_4714	TO DETECT ABNORMAL EVENT AT ATM SYSTEMS USING IMAGE PROCESSING AND IOT	B.E.	COMPUTER SCIENCE AND ENGINEERING	Dr. SHRIDEVI SOMA	Ms. PALLAVI Mr. KIRAN
782.	45S_BE_4752	MALICIOUS URL PREDECTION USING MACHINE LEARNING	B.E.	COMPUTER SCIENCE AND ENGINEERING	Dr. SUJATA TERDAL	Mr. RAHUL Ms. VAISHNAVI P BIRADAR Mr. ADARSH GUTTEDAR
783.	45S_BE_4773	IOT BASED TOLL COLLECTION SYSTEM USING RFID	B.E.	COMPUTER SCIENCE AND ENGINEERING	Ms. SHRIDEVI SOMA	Ms. SNEHA Ms. VIJAYALAXMI
784.	45S_BE_4031	IOT BASED MILITARY ASSISTANCE AND SURVILLANCE	B.E.	ELECTRONICS AND INSTRUMENTATION ENGINEERING	Ms. KALPANA VANJERKHEDE Mr. RAJENDRA CHINCHOLI	Mr. VIVEK C Mr. ABHISHEK VADDE Mr. ANIRUDH J K Mr. SHRINIVAS M
785.	45S_BE_4118	APP FOR WATER LEVEL MONITORING AND CONTROLLING SYSTEM USING IOT	B.E.	ELECTRONICS AND INSTRUMENTATION ENGINEERING		Ms. ASHWINI HAGARGI Mr. ASHFAQ AHMED Ms. BHAGYASHREE M R
786.	45S_BE_3670	THE EXTRACTION OF PYROLYTIC OIL FROM BIOMEDICAL PLASTIC WASTE TO USE AS A FUEL IN DIESEL ENGINE	B.E.	MECHANICAL ENGINEERING	Dr. M C NAVINDGI	Mr. SAIKUMAR S HODALUR Mr. RAHUL Mr. RANJEETREDDY Mr. VISHAL
787.	45S_BE_3798	ANTI-RIOT DRONE WITH TEAR GAS	B.E.	MECHANICAL ENGINEERING	Dr. SHIVAKUMAR BILGUNDI	Mr. ANIRUDDH Mr. Mallikarjun Mr. Rohit D Mr. Shivakanth Reddy
788.	45S_BE_4003	DESIGN AND FABRICATION OF JOWAR HARVESTING MACHINE	B.E.	MECHANICAL ENGINEERING	Dr. HARISHCHANDRA ASTAGI	Mr. SUNIL Mr. SHREENATH Mr. TEJASH MORE Mr. AVINASH JADHAV
789.	45S_BE_4701	IOT BASED 4 IN 1 AGRIBOT	B.E.	MECHANICAL ENGINEERING	Prof. MALLIKARJUN BIJAPURE	Mr. MUSTAFA Mr. ISAMUDDIN Mr. MOHAMMED SHAHBAZ KHAN Mr. MOHAMMED SHAKEEB AHMED

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SI. No.	PROJECT REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)
790.		IOT BASED HYDROPONIC SYSTEM USING LIGHT INTENSITY FOR LETTUCE GROWTH		INFORMATION SCIENCE AND ENGINEERING		Ms. JNANESHWARI A Mr. BHANU NAGESHA M Ms. HARSHITHA S. R
791.		INCREASING SOIL CORBON PERCENTAGE BY MICROBIAL SYNERGY		MASTER OF BUSINESS ADMINISTRATION	ALUREGOWDA	MS. BINDUSHREE K P Mr. ABHISHEK PATEL C R Ms. ANANYA K S Ms. MANASA
792.		EXTRACTION OF OIL FROM PONGAMIA PINNATTA FOR USE OF BIOFUEL	M.B.A	MASTER OF BUSINESS ADMINISTRATION	Dr. A C KIRAN KUMAR Dr. A S MAHESH	Mr. T SOMESHWAR Ms. PRIYANKA P S Ms. RANJANI RAJ A Mr. MOHAMMED ZAHEERUDDIN IOBAL
793.	45S_BE_3028	DESIGN AND FABRICATION OF DEW EXTRACTOR		MECHANICAL ENGINEERING	Mr. SIDDESH KUMAR N M	Mr. ANNAPPA KRISHNA SHET Mr. ADITHYA S A Mr. ALOK M Mr. ROHITH S
794.	45S_BE_3861	ORGANIC PESTICIDE AND MOSQUITO REPELLENT FROM AZADIRACHTA INDICA AND SIMAROUBA GLAUCA LEAVES		MECHANICAL ENGINEERING		Mr. SHYLESH KUMAR P B Mr. NAGESHA N S

P.E.S. INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SHIVAMOGGA 108. NAME OF THE NAME OF THE STUDENT(S) PROJECT BRANCH SI. No. REFERENCE NO. PROJECT TITLE COURSE GUIDE(S) Mr. MALLIKARJUN A Ms. THEJASWINI S B Ms. DISHA B M Ms. NEHA BHARATH 45S_BE_2414 PORTABLE ASSISTIVE DEVICE FOR DEAF AND DUMB COMPUTER SCIENCE AND ENGINEERING Dr. SUNITHA B S B.E. 795.

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	796.		SMART RECYCLE BIN : AUTOMATIC SEGREGATION OF BIO-DEGRADABLE AND NON BIO-DEGRADABLE WASTES	B.E.	COMPUTER SCIENCE AND ENGINEERING		Mr. ADITYA RV Mr. KARTHIK S R Mr. AKSHAY G B Mr. ALAN BIJU	
	797.		PLC BASED AUTOMATED DRAINAGE WATER MONITORING AND CONTROL SYSTEM	B.E.	ELECTRICAL AND ELECTRONICS ENGINEERING	Mrs. NEETHA H M	Mr. Shivaganga L Mr. Manoj R Bidari Mr. Sachin I M Mr. Ravikumar Hr	
	798.	45S_BE_2218	PREDICTION OF DEFORESTATION USING SATELLITE IMAGERY	B.E.	INFORMATION SCIENCE AND ENGINEERING	Prof. AMIT KUMAR K	Mr. Shreyas S Mr. Mohammed Nawaz Ms. Sinchana B.S Ms. Thejaswini L.R	
	799.	45S_MBA_062	AWARENESS ON BIO WASTE MANAGEMENT PRACTICES			Mr. HEMANTHA KUMARA M G	Mr. VINAYAKA BT Ms. KAVITHA K Ms. ANANYA G L Mr. MANIKANTH ANIL AMBEKAR	
a	800.		RECYCLING ARECA HUSK TO SUSTAINABLE AND ECO-FRIENDLY ARECA MATCHSTICKS	M.B.A	MASTER OF BUSINESS ADMINISTRATION	Mr. D M ARVIND MALLIK	Mr. SANGAMESH BASAPPA KONANAVAR Ms. ASHWINI Ms. POOJA M Mr. MAHANTHESH SHIVANNA CADDI	
\langle	601.	45S_BE_0919	DROWSINESS DETECTION SYSTEM WITH EMBEDED SYSTEM & IOT	B.E.	MECHANICAL ENGINEERING	Mr. GANESH U L	Mr. Syed Faizan Mr. Mohammad Faizan a Attar Mr. Sunpreet Singh Mr. Uzair Khan Amjed	

109	109. PADMASHREE INSTITUTE OF MANAGEMENT AND SCIENCES, BENGALURU								
SI. No.	PROJECT REFERENCE NO.		COURSE			NAME OF THE STUDENT(S)			
802.	100_1100_001	PRODUCTION OF BIOACTIVE MOLECULES FROM AGRO-INDUSTRIAL WASTE.	M.Sc		Dr. PREENON BAGCHI	MS. KAVYA T T Mr. DILEEP K R Mr. HARSHA.B Ms. KALAVATHI K P			
803.	10000_000	ISOLATION AND CHARACTERIZATION OF POTENTIAL MICROFLORA TO ENHANCE CONVERSATION OF KITCHEN WASTE TO BIOFERTILIZER	M.Sc		MOHANTY	MS. JANANI S MS. HARIPRIYA RALEGANKAR MS. KAVYA D			
804.	45S_MSc_069	SYNTHESIS OF BIODEGRADABLE EMPTY DRUG CAPSULE SHELLS FROM FRUIT WASTE	M.Sc	BIOTECHNOLOGY	Dr. UMALATHA	MS. USHARANI YEDDULA MS. VIDHYA S MS. YAMINI G S			
805.	45S_MSc_086	DESIGNING AND DEVELOPMENT OF BIO-AIR PURIFIER USING BIO WASTE	M.Sc	BIOTECHNOLOGY	Dr. NETHRA SUBRAMANYA	Mr. PRABHU S Ms. L PRIYANKA Ms. MEERA D			
806.	45S_MSc_087	THE DEVELOPMENT OF NUTRACEUTICALS ENRICHED FOOD PRODUCT BY USING PROCESSED TECHNOLOGIES OF PROSO MILLET FOR BETTER COVID-19 PATIENTS.	M.Sc	FOOD AND NUTRITION	Ms. RANI S BYADAGI	MS. APEKSHA MISHRA MS. MANASA MITHRA H MS. MATAM BHARATHEESH MS. PRAMITA NAYAK			
807.	45S_MSc_066	NATURAL ANTIOXIDANTS USED TO REDUCE RANCIDITY IN OILS	M.Sc	FOOD TECHNOLOGY AND QUALITY MANAGEMENT	Dr. M. S. SARADHA DEVI Mrs. SUBBALAKSHMI. G	Ms. SAMYUKTHA B Ms. R. NAMITHA Ms. R. HARSHITHA			
808.	45S_MSc_052	DEVELOPMENT OF A MULTILAYER PACKAGING MATERIAL USING JACKFRUIT WASTE	M.Sc	M.Voc FOOD TECHNOLOGY AND QUALITY MANAGEMENT	Dr. UMALATHA Ms. ALICE PREETHI	Ms. SUCHITHA K P Mr. Ansif. V Ms. Meghana.n Ms. Pooma devi			

110. PRESIDENCY UNIVERSITY, BENGALURU

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SI. No.	PROJECT REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)
809.		AN EXPERIMENTAL STUDY ON RED MUD BASED GEO POLYMER BRICKS AND MORTAR WITH FLY ASH, SILICA FUMES, GGBS AND METAKAOLIN		CIVIL ENGINEERING		Mr. AMITH GOWDA B R Mr. CHARAN KUMAR K C
810.	45S_BE_4413	STUDY ON INCORPORATION OF PLASTIC WASTE IN CLAY BRICKS				Mr. JAGANNATHA B S Mr. JATIN R Mr. HEMANTHA B J Mr. HARSHA B L

111. PROUDHADEVARAYA INSTITUTE OF TECHNOLOGY, HOSPETE, BALLARI

SI. No.	PROJECT REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH		NAME OF THE STUDENT(S)
811.	45S_BE_4456	FLOATING TYPE OF LIGHT WEIGHT TRANSLUCENT CEMENT BRICK'S	B.E.	CIVIL ENGINEERING	HUGAR	Mr. Shreyas g Sollapur Mr. Akib Javed A Bagewadi Mr. Sunil Madagi Mr. U S Akhilesh
812.	100_01_0000	IOT ENABLED SAFETY SYSTEM FOR CHILD AND AGED PEOPLE	5.2.	COMPUTER SCIENCE AND ENGINEERING		MS. TEJASHWINI K M MS. TEJASHWINI S MS. SUMAIYYA TASLEEM

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