

Karnataka State Council for Science and Technology

Indian Institute of Science campus, Bengaluru

44th Student Project Programme

Online Evaluation

Date: 9th August 2021

Time:10.00 am

CIVIL ENGINEERING - 22

SI. No:	PROJECT REFERENCE No.	PROJECT TITLE	COLLEGE	GUIDE	STUDENTS
1	44S_BE_2879	PERFORMANCE STUDY ON THE SELF-INTERLOCKING BLOCKS WITH LATERITE AND STONE DUST COMPOSITES	N.M.A.M. INSTITUTE OF TECHNOLOGY, NITTE	Mr. THUSHAR S SHETTY	Ms. POOJA Mr. PAWAN SD Mr. SIDDHARTH KADAMBA Mr. SUSHAN J
2	44S_BE_1226	A PROPOSAL FOR STUDY AND DEVELOPMENT OF BEEDAGANAHALLI VILLAGE AS A SMART VILLAGE	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, BENGALURU	Mrs. GEETHA S D Ms. CHAYA S	Mr. ABHISHEK K.N Mr. GIRISH B.V Mr. K. ABHISHEK GOWDA Mr. MOHAN BABU N K
3	44S_BE_1228	UTILIZATION OF WASTE PAPER AS COARSE AGGREGATE IN ALKALI ACTIVATED CONCRETE	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, BENGALURU	Dr. NAGARAJ V.K Ms. CHATA S	Mr. VUTUKURU RAGHURAM SAI Mr. SAMPANGI VADDE BALAGANGADHAR Ms. SHRUTI GENNUR Mr. S V DILEEP KUMAR REDDY
4	44S_BE_2577	EXPERIMENTAL INVESTIGATION ON INFLUENCE OF NANOMATERIALS ON PROPERTIES OF CEMENT COMPOSITES	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, BENGALURU	Dr. NAGARAJ.V. K	Ms. NAVYA. R Mr. MANOJ K V Mr. KOTLA R VARUN REDDY Mr. SANGAMESH. M. M
5	44S_BE_0211	CONSTRUCTION WASTE AND ITS MANAGEMENT	NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU	Ms. SNEHAL R LAHANDE	Mr. ROBIN MATHEW JOSE Mr. NITHISH KUMAR P Mr. SURAJ R Mr. VENKATESH NAIK
6	44S_BE_0217	INVESTIGATION OF THE HARDENED PROPERTIES OF CONCRETE USING ECO FRIENDLY MATERIAL -COCONUT SHELL	NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU	Mr. RAHUL NK	Mr. KUSHWANTH KUMAL L Mr. CHIRAG HA Mr. KUSHAL S REDDY
7	44S_BE_3095	DESIGN OF SEDIMENT FILTER FOR TAP WATER	NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY, BENGALURU	Mrs. BHARTI PRASAD	Mr. SYUSH MISHRA Mr. NAWALDEEP PRADHAN Mr. RAJ MAHARAJAN Mr. SUDEEP PUDEL
8	44S_BE_3163	DESIGN AND COMPOSITION OF TILES USING POLYETHYLENE TEREPHTHALATE (PET) BOTTLES	P.D.A. COLLEGE OF ENGINEERING, KALABURAGI	Mr. NITIN KODLE	Ms. KAUSHALYA MANGALGI Mr. CHETAN SANJAY KADAM Ms. AISHWARYA BANGARGI Mr. GOVARDHAN N P

9	44S_BE_3619	AN EXPERIMENTAL STUDY ON DURABILITY CHARACTERISTICS OF SISAL FIBER REINFORCED SELF COMPACTING CONCRETE	P.E.S. COLLEGE OF ENGINEERING, MANDYA	Mrs. DIVYASHREE M	Mr. SRINIVASA A G Ms. NISARGA K N Ms. MEGHANA K V Mr. SUMANTH M S
10	44S_BE_1049	EXPERIMENTATION ON PROPERTY OPTIMIZATION OF CLAY BASED BRICKS	P.E.S. INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SHIVAMOGGA	Mr. RAKESH M.K	Ms. NAVYA S KOTAGI Ms. AKSHATHA S Ms. NAMITHA B Ms. NAVAMI MUDLER M
11	44S_BE_2196	EFFECT OF ELEVATED TEMPERATURES ON CONCRETE	PROUDHADEVARAYA INSTITUTE OF TECHNOLOGY, HOSPETE	Dr. P. SHIVA KESHAVA KUMAR	Mr. CHETAN GOWDA B PATIL Ms. FATIMA ZEHRA S SARWAD Mr. SYED NIJAMUDDIN Mr. VISHWANATH BADIGER
12	44S_BE_0548	NATURAL PORTABILITY COMPETENCE OF GROUND WATER UNDER THE INFLUENCE OF DIFFERENT SOIL TYPES	R.N.S. INSTITUTE OF TECHNOLOGY, BENGALURU	Mr. ABHILASH N R	Mr. VARUN PRASAD Mr. PRASANNA G K Mr. SAIKUMAR Mr. SUJITH CHANDRAKANTH NAIK
13	44S_BE_4147	GROUND WATER CHARACTERIZATION AND QUALITY ASSESSMENT - A CASE STUDY IN CHIKKABANAVARA TOWN	R.R. INSTITUTE OF TECHNOLOGY, BENGALURU	Mr. GIRISH G	Mr. KIRAN R Mr. MANOJ R Ms. LAXMI Ms. SUNITHA N
14	44S_BE_1363	SELF COMPACTING CONCRETE USING TOBACCO WASTE ASH	R.V. COLLEGE OF ENGINEERING, BENGALURU	Prof. ASHWIN THAMMAIAH K	Mr. RAVI S BALLAVUR Mr. MANU PRASAD P Mr. NISHCHEL C N Mr. ROHITH Y M
15	44S_BE_0469	EXPERIMENTAL INVESTIGATION ON PROPERTIES OF CONCRETE BY PARTIAL REPLACEMENT OF BAGGASE ASH WITH CEMENT AND CUPOLA SLAG WITH COARSE AGGREGATE	RAJARAJESWARI COLLEGE OF ENGINEERING, BENGALURU	Prof. VEENA N	Ms. CHAITHRA C V Ms. KAVERI Mr. SANGAMESH S GOUDAR Mr. BHUPESH YADAV
16	44S_BE_4320	EVALUATION OF STRENGTH AND DURABILITY CHARACTERISTICS OF FLYASH BASED GEOPOLYMER CONCRETE WITH FERROCHROME SLAG	RAJARAJESWARI COLLEGE OF ENGINEERING, BENGALURU	Mrs. SHALINI G V	Mr. RAVIKUMAR M Mr. NANJESH K J Mr. SHARANBASAVA Mr. RUDRESH B G
17	44S_BE_3153	TO STUDY THE ENGINEERING PROPERTIES OF HEMPCRETE BLOCKS AND SLABS PRODUCED USING HEMP, JUTE, ACACIA NILOTICA AND SISAL FIBER'S WITH LIME, AGGREGATES AND CEMENT	RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BALLARI	Prof. M.R.VIJAYA KUMAR	Mr. AKARSH K V Ms. KANNARI VENKATESH REDDY Mr. HARSHAVARDAHAN K Mr. HARISH K
18	44S_BE_2997	LOW COST AUTOMATIC IRRIGATION SYSTEM USING SOIL MOISTURE SENSORS	REVA UNIVERSITY, BENGALURU	Prof. PAVITHRA M P	Mr. ARUN G S Mr. BHARAT S BANDAMNAR Mr. ATHISH DILIP KUMAR Mr. ABHISHEK DHARANE

19	44S_BE_3335	PREPARATION OF CONCRETE USING GOLD MINE WASTE	S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD	Prof. BASAVARAJ M GUDADAPPAVAR	Mr. YOGESH KHANAPUR Mr. ABHISHEK R HIREMATH Mr. CHANNABASAVA V HONKAL
20	44S_BE_2395	EFFECTIVE SURFACE WATER MANAGEMENT FOR ARECA PLANTATIONS A CASE STUDY FROM TROPICAL MICRO WATERSHED	S.D.M. INSTITUTE OF TECHNOLOGY, UJIRE	Dr. KRISHNAPRASAD P A	Mr. PAVAN KUMAR G K Mr. JNANESH B Mr. MANISH A ARGEKAR Ms. SONIYA G
21	44S_BE_2396	UTILIZATION OF LDPE, GLASS WASTE AND CERAMIC WASTE IN MANUFACTURING OF PAVEMENT BLOCKS	S.D.M. INSTITUTE OF TECHNOLOGY, UJIRE	Mr. VINAY M R	Mr. SACHIN GEEJA Ms. PRIYANKA D T Mr. ABHISHEK R DODMANE Mr. RAGHAVENDRA KEERTHI A P
22	44S_BE_4030	SITE SPECIFIC SURVEY FOR INSTALLATION OF SOLAR PHOTOVOLTAIC AT SDMIT UJIRE CAMPUS	S.D.M. INSTITUTE OF TECHNOLOGY, UJIRE	Dr. KRISHNAPRASAD P A	Mr. KUSHAL GOWDA S P Ms. MEGHA SUBRAY DABGAR Mr. ABHISHEK PATIL Mr. SANTHOSHA K