

DEPARTMENT OF CIVIL ENGINEERING				
ACADEMIC YEAR 2019-20				
SL. NO	USN	NAME	GUIDE	REVIEW PAPER FIELD
1	4AL16CV061	NONGMAITHEM ROSHAN	Dr. H AJITH HEBBAR	SYNTHESIS OF ADSORBENT FROM SUNFLOWER SEEDS FOR TREATMENT OF WASTE EFFLUENTS
2	4AL16CV039	LAISHRAM LINTHOI		
3	4AL16CV052	M KRISHNAKUMARI		
4	4AL16CV065	PRANAV YADAV K. V		
5	4AL16CV029	GAUTHAM DAYANAND BANGERA	Prof. RAMESH RAO B	EXPERIMENTAL STUDY ON EFFECT OF POLYMER FIBRES ON TENSILE, COMPRESSIVE AND FLEXURAL STRENGTH OF PLIABLE CONCRETE
6	4AL16CV036	KEDAR KAMATH M		
7	4AL16CV042	M SURAJ ACHARYA		
8	4AL16CV051	MUSHAHID ALY YUSUF		
9	4AL15CV099	SOIBAM PRITAMJIT SINGH	Prof. ANUSHA B RAO	A STUDY ON DEFORESTATION IN CHIKMAGALURU DISTRICT
10	4AL16CV044	MAHESH B		
11	4AL16CV057	NEHA C		
12	4AL16CV002	ABHISHEK	Dr. H AJITH HEBBAR	CHARACTERIZATION OF GROUND WATER IN AND AROUND SOLIDWASTE DUMING YARD, VAMANJOOR, MANGALORE
13	4AL16CV008	ANOOP		
14	4AL16CV006	ANILDA FERNANDES		
15	4AL16CV009	ANUSHA K P		
16	4AL16CV023	CHAITHRA S G		WATERSHED MANAGEMENT

17	4AL16CV021	BRUNDA Y M	Dr. H G UMESHCHANDRA	USING OPEN SOURCE GEOSPATIAL TECHNOLOGY AND INSITU DATA OF LOWER BHADRA
18	4AL16CV031	GOWTHAM		
19	4AL15CV061	MUHAMMED NIHAL		
20	4AL16CV005	AMITH R	Prof. ASHISH SHETTY	ASSESSMENT OF SURFACE AND GROUND WATER QUALITY IN AND AROUND GURUPURA
21	4AL16CV024	CHANDANA		
22	4AL15CV009	ALIVELU ABHILASH		
23	4AL15CV017	ARPITHA B SHETTY		
24	4AL16CV026	DHARSHINI T R	Prof. SHANKARGIRI K S	LABORATORY STUDIES ON MARSHAL PROPERTIES OF LATEXMODIFIED BINDERFOR BITUMINOUS MACADAM GRADE-1 WITH WARM MIX ASPHALT
25	4AL16CV054	NAGALAKSHMI A		
26	4AL14CV062	PRAJWAL MATAPATHI R		
27	4AL15CV080	RAVIKEERTHI K C		
28	4AL16CV016	BHAGYASHREE A	Prof. SWATHI	A LOW COST ALTERNATIVE FOR RECYCLING AND COMPOSTING OF WET WASTE
29	4AL16CV019	BHOOMIKA T C		
30	4AL16CV032	GURURAJ		
31	4AL16CV004	AKSHYA P K		
32	4AL16CV037	KEERTHANA K C	Prof. RAMESH RAO B	A CASE STUDY OF PALNNGING AND ORGANISING PROJECTS USINGPRIMAVERA(P6)PROJECT PLANNER
33	4AL16CV040	LAXMIDEVI A K		
34	4AL15CV073	RAGHAVENDRA V		
35	4AL15CV102	VIGNESH S		
36	4AL16CV011	ASHWIN Y N		

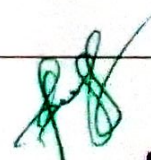
QUALITY INDICATOR FRAMEWORK (QIF)

37	4AL16CV046	MANOJ J D	Prof. SANTHOSH K	EFFECT ON ADDITION OF POLYVINYL ACETATE TO IMPROVE STRENGTH IN POROUS CONCRETE
38	4AL16CV053	N H SHARATH		
39	4AL16CV071	RAMESH		
40	4AL16CV007	ANIL A H	Prof. SANTHOSH K	COMPARATIVE STUDY OF LIGHT WEIGHT CONCRETE WITH NORMAL CONCRETE
41	4AL16CV017	BHARATH AC		
42	4AL16CV028	GANESH L		
43	4AL16CV062	PRABHULING K D		
44	4AL15CV022	BASAVARAJ	Prof. KAVYASHREE	DEVELOPMENT OF INTERACTION CURVE FOR RECTANGULUR SECTION
45	4AL16CV063	PRAJWAL D BORE		
46	4AL16CV066	PRAVEEN TIRUPATI KHURADE		
47	4AL16CV104	VINAY K	Prof. TANVI RAI	PREDICTION OF TIME FOR CRACKING FOR RC T- BEAM GIRDER SUBJECTED TO CHLORIDE INDUCED CORROSION
48	4AL16CV086	SHARANABASAVA		
49	4AL16CV093	SWAROOP N E		
50	4AL16CV076	SACHIN ANDEWADI		
51	4AL17CV413	MALLIKARJUN ANGADI	Prof. GURURAJ	SEISMIC RESPONSE OF RC FRAMED STRUCTURES RESTING ON HILLY TERRAIN USING E-TABS
52	4AL17CV404	HARSHITH Y M		
53	4AL17CV419	SACHIN T		
54	4AL17CV418	RAJSHEKAR N B		
55	4AL16CV111	SUMUKH R	Prof. SURENDRA P	ANALYSIS AND DESIGN OF UNSYMMETRICAL COMPOSITE STRUCTURE
56	4AL17CV417	PRATHAPA M		

57	4AL17CV403	DARSHAN M N	Prof. SANDEEP KUMAR D S	STUDY ON EFFECT OF LIME MORTAR ON THE PROPERTIES OF CONCRETE
58	4AL17CV422	SOMSHEKAR S D		
59	4AL17CV412	MALLANGOWDA		
60	4AL17CV414	MOUNESH		
61	4AL16CV109	SHARANU B		
62	4AL17CV421	GAURESH SHETTY	Dr. H G UMESHCHANDRA	MICRO WATERSHED DEVELOPMENT AT MYSENAL VILLAGE, NYAMATHI TALUK, DAVANGERE DISTRICT
63	4AL17CV407	KIRAN R		
64	4AL16CV089	SINDHU G N		
65	4AL16CV094	SWATHI		
66	4AL16CV078	SAGAR A P		
67	4AL16CV087	SANVITI	Prof. SWATHI	AN EXPERIMENTAL STUDY ON STRENGTH PROPERTIES OF CONCRETE USING LOW COST NATURAL FIBRE
68	4AL16CV095	TASLIM		
69	4AL16CV088	SHRIKANT		
70	4AL16CV108	TEJUS L		
71	4AL16CV090	SUDHAKAR		
72	4AL17CV408	KUMARA SWAMY	Prof. ARUN KUMAR G S	REDUCING SEISMIC EFFECT ON RC MULTISTOREY BUILDING USING FLUID VISCOUS DAMPERS
73	4AL17CV411	MALTESH		
74	4AL17CV405	JYOTHI R		
75	4AL17CV401	BASAVARAJ M.P	Prof. KAVYASHREE S	DESIGN OF STORM WATER DRAINAGE SYSTEM FOR MANGALORE CITY
76	4AL16CV107	ZEOS LAIMAYUM		

QUALITY INDICATOR FRAMEWORK (QIF)

77	4AL17CV409	MADAN H.D	Prof. SURENDRA P	STUDY ON BEHAVIOUR OF CONCRETE T-BEAM REINFORCED WITH FRP COMPONENTS
78	4AL16CV099	VEENA R		
79	4AL16CV101	VIDYA VIJAYKUMAR		
80	4AL17CV416	PRATAP RAJPUT		
81	4AL17CV423	THILAK NAIK		
82	4AL17CV410	MAKBUL YALAGOD	Dr. H AJITH HEBBAR	A FEASIBILITY STUDY ON CONSTRUCTED WETLANDS FOR DOMESTIC WASTEWATER
83	4AL16CV076	SACHIN SHIRANGAPUR		
84	4AL16CV103	VIKYATH		
85	4AL16CV096	TEJAS H		
86	4AL16CV084	SATHISH B R		
87	4AL16CV110	NIVEDITHA	Prof. SANJAY S	DEVELOPMENT AND FABRICATION OF MICROBIAL FUEL CELL TO TREAT DAIRY WASTEWATER AND ELECTRICITY GENERATION
88	4AL17CV415	PADMANANDAN B		
89	4AL16CV400	ANWITH KUMAR		
90	4AL16CV085	SATWIK P SHETTY		
91	4AL17CV420	SHAMITH		
92	4AL16CV106	YATHISHA	Prof. SANJAY S	RESTORATION OF POND IN AIET CAMPUS USING FLOATING WETLANDS TECHNIQUE
93	4AL16CV080	SANGEETHA		
94	4AL16CV074	RIYA		



PRINCIPAL

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