

BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

DEPARTMENT OF CIVIL ENGINEERING

Final Project Details

Academic Year : 2022-23

Batch: 2019-20

Sl.No	Batch No.	Guides	Students Name	USN	Title of the project	Remarks
1	1	Mrs. Shobha R	Darshini D	1BY19CV005	Sustainable Masonry Wall Block with Polycarbonate Waste	
2			Shiva prasad K R	1BY19CV036		
3			Kushaal V	1BY19CV017		
4			Vishruth Gowda M	1BY19CV045		
5	2	Dr. Athiyamaan V	Taiyab Ameen	1BY19CV041	Development of Bubble Deck Slab using Optimised Admixture - Based SCC Using Nan-Su Proposed Mix Design	
6			Tharun S	1BY19CV042		
7			Siri K Gattimane	1BY18CV042		
8			Mohammed Sanif Baig	1BY19CV024		
9	3	Dr Aruna G	MADHAN KUMAR J	1BY19CV019	Finite Element Analysis on Behaviour Of Old Formed Steel Channel Columns with Stiffeners	
10			ABHISHEK T	1BY120CV400		
11			DEEPAK D S	1BY20CV403		
12			TULASI R	1BY20CV419		
13	4	Dr. Anupkumar G Ekbote	NANADAREDDY	1BY20CV408	Light Weight Modular Walls Using Polystyrene and the Self Compacting Concrete With Eps Beads	
14			POOJARI LAMBANIBALAJI	1BY20CV411		
15			PUNEETH KUMAR V D	1BY20CV413		
16			R DHEERAJ KUMAR	1BY20CV414		
17	5	Dr. Deepak M S	ADARSH L	1BY19CV001	Study on the Influence of Internal Curing Using Industrial Wastes in Steel Concrete Composite Infilled CIRCULAR	
18			ADIKESHAVA REDDY C N	1BY19CV002		
19			SRESHTTA RAY N	1BY19CV038		
20			SUHAS GOWDA J	1BY18CV046		
21	6	Dr. Deepak M S	CHIRANJEEVI K N	1BY19CV004	Study on Flexural Resistance of Ferro cement Concrete Slabs Using Artificial Aggregates for Auto Curing	
22			HARINI B S	1BY19CV013		
23			RENUKA C T	1BY19CV029		
24			SHRADDHA PATIL	1BY19CV037		
25	7	Mrs . Shobha R	Manoj Kumar s	1BY19CV022	Characterization of Mortar Blended With Sugarcane	
26			Krishna Mallappa Sutamani	1BY20CV405		
27	8	Dr. Rajesh Gopinath	DHANANJAY S	1BY19CV009	Development of Low Cost High Performance Bamboo Reinforced Ferrite Concrete for Rigid Pavement	
28			SAI KUMAR REDDY	1BY19CV012		
29			MANISH M N	1BY19CV020		
30			MOHAMMAD MEERASUD	1BY20CV407		
31	9	Dr. Athiyamaan V	HITESH GOWDA R S	1BY19CV016	Study on the Impact of Mineral Admixtures And Packing Factor In Enhancing the	
32			SRIDHAR H R	1BY19CV039		
33			VARSHA G	1BY19CV043		
34	10	Mrs.Archana K	Bharath Singh BD	1BY19CV003	Development of Low-Cost Fibre Reinforced Concrete Sluice Gates for Small Dams to Mitigate Flood	
35			Deepthi BR	1BY19CV007		
36			Harsh Vardan Kumar	1BY19CV014		
37			Shaik Arshiya Sadaf	1BY19CV033		
38	11	Dr.Chandrashekarappa Agasnalli	NELSON	1BY20CV409	Identification of Ground Water Potential Zone Using Hydrogeological Studies in Devanahalli Area	
39			NIKHIL B	1BY20CV410		
40			SHIVAKUMAR K V	1BY20CV416		
41			VISHAL KATTI	1BY20CV420		
42	12	Dr Rajakumara H N & Dr Lalit kumar Gupta	LAISHRAM LEOSON SING	1BY19CV018	Evaluation of Beneficial Effects of Rice Husk Ash on the Properties of Masonry Mortar for Masonry Construction in Rural Areas	
43			SAMPATH S	1BY19CV031		
44			SUMAN PATEL	1BY19CV047		
45			PRAVIN BAJANTRI	1BY20CV412		
46	13	Dr. Vinod B R	DIVYA SHREE H M	1BY19CV010	Development of Waste Based Liners to Prevent Groundwater Pollution at Land Fill Sites	
47			DASHARATH D KOTIAN	1BY19CV006		
48			SHASHANK S T	1BY19CV035		
49			SYED NIZAMUDEEN S	1BY19CV040		
50	14	Dr. Rajakumara H N	NEHA BV	1BY19CV026	Design of An-Aerobic Bio-Digester for Bmsit&M Campus	
51			SHAHEENA MOHAMMAD	1BY19CV032		
52			RAJESHWARI S	1BY20CV415		
53			THANU CHINMAYI	1BY20CV418		
54	15	Dr Marsh M Bandi	MANOHAR K A	1BY19CV021	Sustainable Smart Footway Pavement for Electricity Generation	
55			NITHISH KUMAR B T	1BY19CV027		
56			MOHAN N	1BY19CV025		
57			CHEYANA JAINAPUR	1BY20CV402		

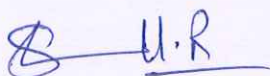
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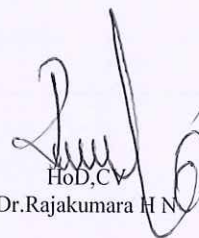
Academic Year : 2022-23

Batch: 2019-20

Sl.No	Batch No.	Guides	Students Name	USN	Title of the project	Remarks
58	16	Dr.Lalit Kumar Gupta	ANGALI G	1BY20CV401	Movable Smart Road Divider	
59			DHANUSH K	1BY20CV404		
60			MITHUN K R	1BY20CV406		
61			SHRAVANA J	1BY20CV417		
62	17	Dr Marsh M Bandi	MANOJ.M	1BY19CV023	Smart Pothole Repair Technology	
63			ROHIT.D.M	1BY19CV030		
64			SHARATH KUMAR.K.L	1BY19CV034		
65			YADHUNANADHAN .N	1BY19CV046		



SPARC Coordinator
Mrs.Shobha R


HoD,CV
Dr.Rajakumara H N

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Academic Year : 2021-22

Batch: 2018-19

Sl.No	Batch No.	Guides	Students Name	USN	Title of the project	Remarks
1	1	Mr. Vinod B R	NAYAN M R	1BY18CV030	Development of Compressed stabilized Mud blocks for sustainable construction with GGBS and Iron Ore	
2			PANDURANGA M K	1BY18CV032		
3			SNEHA V P	1BY18CV043		
4			SHRUSTI S	1BY18CV045		
5	2	Mr. Vinod B R	VISMAYA S	1BY18CV061	Mitigation of reinforced metal corrosion using Zinc Tungstate.	
6			YASHASWINI PRASAD	1BY18CV062		
7			PRANAV JAIKANTH	1BY18CV018		
8			SHAANTHANU CHUTOORI	1BY18CV065		
9	3	Mrs. Shobha R	ADITYA KUMAR	1BY18CV004	Bamboo reinforced Precast concrete compound wall panels	
10			MANSI S	1BY18CV024		
11			ANUSHA T G	1BY18CV009		
12			VARUN PURAD	1BY18CV058		
13	4	Mrs. Archana K	ADARSH K JHA	1BY18CV002	Composite Pervious Interlocking Paver Blocks From Recycled Waste To Mitigate Urban Runoff	
14			SREERAG A	1BY18CV044		
15			DAKSHATA RAVI KUMAR	1BY18CV012		
16			SHUBHAM KUMAR	1BY18CV041		
17	5	Dr.Lalit Kumar Gupta	ADARSH SHUKLA	1BY18CV003	Development of Breathing Brick with Inorganic Waste Material-Passive Filtration System.	
18			PANKAJ KUMAR SINGH	1BY18CV033		
19			SUYASH PIPARYA	1BY18CV052		
20			SHRASTI BAGHEL	1BY18CV040		
21	6	Dr. Deepak M S	RITHIKA RAJ	1BY18CV036	Advancement and Performance study on Concrete using Nona Silica Copper and Steel Slag under impact Loading.	
22			ALEKHYA B	1BY18CV007		
23			NITISH SHARMA	1BY18CV031		
24			JOASH MAHESH KOSHY	1BY18CV019		
25	7	Dr Rajesh Gopinath	AMMAR ANWAR	1BY17CV067	Ward-wise Ambient Air Quality Mapping of Bengaluru City and subjective delineation of Air Pollution Control Areas	
26			D PRANAY REDDY	1BY17CV018		
27			SHAROM SHAIK	1BY18CV066		
28			TAHA MISBA	1BY18CV054		
29	8	Dr.P.Velumani	BHARGAVI G V	1BY19CV401	Optimization of Granite powder as partial replacement for fine aggregate in concrete	
30			MANISHA T V	1BY19CV402		
31			SHANMATHI P	1BY19CV404		
32			SOUMYA V	1BY19CV405		
33	9	Mrs. Shimna Manoharan	SUJAY B B	1BY18CV048	Study on factors improving the creack resistance and shrinkage of black cotton soil using Guar gum and Xanthan gum	
34			DISHA S	1BY18CV013		
35			VARSHA R	1BY18CV056		
36			HRUSHIKESH BABU M	1BY18CV017		
37	10	Mrs. Shobha R	NAMITHA B M	1BY18CV029	Manufacturing Of Light Weight Kerbstone By Utilizing The Waste Milk Cover	
38			RAVI KUMAR A	1BY19CV403		
39			CETHAN A	1BY19CV400		
40			K LAKSHMI SAI VENKAT	1BY18CV020		
41	11	Dr. Anupkumar G Ekbote	S RAKSHIT	1BY18CV038	Enhancement Of Physical Properties Of Black Cotton Soil By Inclusion Of Nanosilica And Polypropylene Fibres	
42			AKSHAY M N	1BY18CV006		
43			BHARATESH T	1BY18CV010		
44			MOUNESH BHIMANNA	1BY18CV026		

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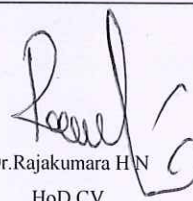
Academic Year : 2021-22

Batch: 2018-19

Sl.No	Batch No.	Guides	Students Name	USN	Title of the project	Remarks
45	12	Dr. Athiyamaan V	VEERABHADRAGOWDA	1BY18CV059	Noise Absorbing composite materials using agro waste	
46			VARUN G S	1BY18CV057		
47			RAHUL K	1BY18CV034		
48			SUHAS M GOWDA	1BY18CV047		
49	13	Dr.Chandrashekarappa A	KAVYA K	1BY18CV022	Assessment of Water Quality around Yelahanka area Bangalore North	
50			MOUNIKA B M	1BY18CV027		
51			YERUVA RAVI TEJA REDDY	1BY18CV064		
52			S DHARSHITHA	1BY16CV049		
53	14	Dr. Marsh M. Bandi	SURAJ KUMAR	1BY18CV051	Sustainable Concrete Mix-Design Using Glass Fibers and Copper Slag	
54			ROHINEESH SHARMA	1BY18CV037		
55			TANZIL AHMED R	1BY17CV058		
56			RISHAV BHOWMICK	1BY18CV035		
57	15	Mrs. Shimna Manoharan	UMAR FAROOQ V	1BY18CV055	Study on the Seismic Response of the building according to IS 1893:2016 and Seismic design	
58			KARTHIK PATIL	1BY18CV021		
59			SYED ABDUL RAHMAN	1BY18CV053		
60			ABDUL WAHID B	1BY18CV001		
61	16	Dr Rajesh Gopinath	GURUDEEP G	1BY18CV016	Development Of Concrete For White topping Using Inorganic Waste Materials As Coarse And Fine Aggregates	
62			MANOHAR B M	1BY18CV023		
63			SUNKARA CHETAN	1BY18CV050		
64			FAISAL FAREED WANI	1BY18CV015		
65	17	Dr.Rajakumara H N & Dr.Vibha V	RAMNARAYAN	1BY17CV044	Development of Reinforced Stabilized Soil Blocks made with Recycled Fabric of PPE Mask Waste	
66			MALLAPPA	1BY18CV405		
67			NITHIN GOWDA	1BY17CV032		
68			SIDDHARTH BHUPAL	1BY16CV058		



Mrs.Shobha R
SPARC Coordinator



Dr.Rajakumara H N
HoD CV

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Academic Year : 2020-21

Batch: 2017-18

SL. NO.	Batch No.	Guide Name	Student Names	USN	Name of the Project	Remark
1	1	Dr Rajesh Gopinath	ANANYA N B	1BY17CV009	Design and Fabrication of a Novel Prototype for the Reduction of Suspended Particulate Matter, for Improving Indoor Air Quality	
2			MANJUSHA M	1BY17CV027		
3			RUPALI NIRANJAN	1BY17CV047		
4			SUSHMITHA V	1BY17CV057		
5	2	Mrs.Shobha R & Mr.Vinod B R	VIVEK VEDANT	1BY17CV063	Eco-friendly Additives For Soil Liner To Restrain Migration Of Harmful Constituents In Leachate Into Groundwater	
6			JOELL BINU PANACHAMOC	1BY17CV069		
7			PAWAN BHATIA	1BY17CV034		
8			JAGDISH SUTHAR B	1BY17CV021		
9	3	Mrs Shimna Manoharan/ Dr Anupkumar G Ekbote	NAMITH C J	1BY17CV029	Quantification of desiccation cracks in black cotton soil using image analysis technique	
10			UPAMANYU S URS	1BY17CV060		
11			VIKAS T C	1BY17CV062		
12	4	Mrs Shimna Manoharan/ Dr Anupkumar G Ekbote	SHALIK DHUNGANA	1BY17CV071	Smart Monitoring of Municipal WasteWater Disposal by Solar Evaporation	
13			UTTAM CHAUDHARI	1BY17CV073		
14			PURUSHOTAM KUMAR SAI	1BY17CV070		
15			SHEHBAZ MOHAMMED	1BY17CV050		
16	5	Vinod B R	VIKAS C	1BY17CV061	Analysis Of Embankment on Expansive Soil Using Plaxis 2D Software	
17			PRAVEEN KUMAR D S	1BY18CV407		
18			DARSHAN J	1BY18CV401		
19			BHUVANESH	1BY16CV009		
20	6	Mrs Shimna Manoharan/ Dr Anupkumar G Ekbote	AMAN KUMAR SINGH	1BY17CV007	An Experimental Analysis on Usage of Sewage Sludge Ash for Treatment of Expansive Soil	
21			ANMOL GARG	1BY17CV010		
22			NARESH JANGID	1BY17CV030		
23			SHARIQ FAYAZ	1BY17CV049		
24	7	Mrs.Shobha R	ANUSHA P PRABHU	1BY17CV011	Optimum Design and Cost Comparison of Hospital Building using Lightweight and Conventional Concrete Block wall	
25			MEGHANA M S	1BY17CV028		
26			SHUBHASHREE G R	1BY17CV052		
27			YAKSHA V	1BY17CV065		
28	8	Vinod B R	B LAKSHMI SHANKAR RAV	1BY17CV012	Stability Analysis of Slope Using Geo5 Software	
29			BADDELA VENKATA RAMR	1BY17CV013		
30			NARMADA D	1BY17CV031		
31			P JAYA PRAKASH NARAYA	1BY17CV033		
32	9	Mrs.Shobha R	R PRAJWAL	1BY17CV041	Planning, Analysis and Design of a Multistory Green building with Biophilic Approach	
33			SURYA KUMAR N A	1BY17CV055		
34			R PAVAN REDDY	1BY17CV040		
35			MOHAN KUMAR K M	1BY18CV406		
36	10	Mrs Shimna Manoharan	CHANDAN SAI N	1BY17CV015	Cold Storage Using Cooling Bricks, Hydrogel and Waste Materials	
37			SIDDESH A	1BY17CV053		
38			SUMANTH P	1BY16CV076		
39			AKANKSHA P	1BY16CV077		

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40	11	Dr Rajesh Gopinath	AKASH M	1BY17CV006	Soil Moisture Retention Enhancement Using Fenugreek - A Sustainable Organic Solution over Inorganic Chemicals Used In Agricultural Practices for Loamy Soil	
41			BHUVAN P G	1BY17CV014		
42			LIKHITH M	1BY17CV025		
43			RANUVA DATTA KAILASH	1BY17CV046		
44	12	Dr. Deepak M S	JEEVAN GOWDA S	1BY17CV022	Investigation on Polymer Fibre Included Sustainable Pervious Concrete	
45			HEMANTH N	1BY17CV020		
46			DARSHAN KUMAR P R	1BY18CV402		
47			ABHISHEK M S	1BY18CV400		
48	13	Dr. Velumani P	PONNAVOLU PAVAN JAHN	1BY17CV036	Light Emitting Concrete Using Plastic Optical Fibers	
49			SOUNDARYA T V	1BY17CV054		
50			SUCHITRA G M	1BY18CV409		
51			SANJANA S	1BY17CV076		
52	14	Dr. Deepak M S	VEERANAGOUDA	1BY17CV077	Analysis of Engineering Properties of Black Cotton Soil And Stabilisation by Using Flyash and Lime.	
53			SANJAYA M	1BY18CV408		
54			NAGESH L	1BY17CV075		
55	15	Mrs Archana K	VINEETHA M C	1BY18CV410	Structural Evaluation of RCC And Masonry Structure of Mid Rise Building with Geopolymer Earthen Bricks	
56			SURYAVAMSHI N A	1BY17CV056		
57			RAKSHITH A E	1BY17CV043		
58			HARI PRAKASH S	1BY18CV404		
59	16	Mrs Archana K	SANJU S P	1BY17CV048	Hydrophobic Composite Roof Tiles from Plastic & C&D Waste to Enhance Rainwater Harvesting	
60			GAURAV B R	1BY17CV019		
61			RAGHAVENDRA GALAPPA	1BY17CV042		
62			CHANDANA N SWAMY	1BY17CV016		
63	17	Dr. Chandrashekarappa A	AISHWARYA B	1BY17CV005	Study of Urban Flood For atershed Comprising Vijaynagar and Feasible Mitigation Measures	
64			ABHISHEK C HIEMATH	1BY17CV003		
65			ABHISHEK D	1BY17CV004		
66			PUNEETH B	1BY17CV039		



SPARC Coordinator
Mrs. Shobha R



HoD, CV
Dr Rajesh Gopinath

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1	1	Manishh S Dharek	ADARSH R N	1BY16CV003	Development of 3 axis 3D Concrete Printer with rheological modifications towards affordable housing solutions	
2			AVINASH NAIR	1BY16CV008		
3			NANDAN M	1BY16CV036		
4			ADITYA S D	1BY17CV400		
5	2	Manishh S Dharek & Er.Harish Kelageri	DEEKSHA B	1BY16CV014	Development of Kerbs and paver blocks for low volume traffic pavements using alkali activated Alumino-silicates and demolition wastes.	
6			KAVYA S	1BY16CV025		
7			SOUMYA DAS GUPTA	1BY16CV059		
8			VAISHNAVI	1BY16CV062		
9	3	Dr. Deepak M S (internal guide), Mrs Archana K (external guide)	CHIRAG R	1BY16CV012	Utilization of Mycelium Based Fungi In Development of Eco-Friendly Masonry Brick	
10			CHEZHAN KUMAR D I	1BY17CV401		
11			G V NAVEEN KUMAR	1BY15CV021		
12			HEMANTH R S	1BY15CV028		
13	4	Manishh S Dharek & Er.Harish Kelageri	AKARSH CU	1BY16CV004	Effect of curing regime on durability properties of Geo polymer concrete blended with industrial wastes	
14			CHEZHAN M S	1BY16CV011		
15			MURALIDHAR G	1BY16CV019		
16			VIJAY KUMAR S	1By17CV409		
17	5	Mr. Vinod B R	A B RAGHAVENDRA	1BY16CV001	Disaster Anatomization of landslide using limit equilibrium method and developing an alert system using IoT at Kodagu District.	
18			M APOORVA	1BY16CV028		
19			RAKESH M	1BY16CV044		
20			PALLAVI S	1By17CV405		
21	6	Mrs. Prasanna G	MANJU H R	1BY17CV404	Utilization of waste plastic and construction demolition waste in paver block	
22			DUSHYNATH KUMAR	1BY17CV402		
23			SURYA M	1BY17CV407		
24			VINAY K	1BY17CV410		
25	7	Dr. Velumani	KUSAMPUDI SAI GREESH	1BY16CV027	Comparison study on properties of different grades of cement	
26			RAKSHITHA S	1BY16CV045		
27			MD. FAIZANUR RAHMAN	1BY16CV068		
28			RAHUL ABHISHEK	1BY16CV071		
29	8	Mr. Vinod B R	PN SHREYA	1BY16CV039	stabilization of black cotton soil using Ferric Chloride and bagasse ash	
30			PRAKRUTHI. G S	1BY16CV040		
31			GOUTHAM B M	1BY15CV023		
32			YUGAL RAJ G	1BY15CV064		
33	9	Mrs. Shobha R	NABIN BHATTARAI	1BY16CV069	Experimental analysis of Bellandur lake water in strength of concrete	
34			TIRTH SAH	1BY16CV073		
35			SUSHIL KUMAR SINGH	1BY15CV054		
36			YASIR NABI WANI	1BY15CV063		
37	10	Manishh S Dharek & Dr Ramakrishnappa	MOHAMMED GHOUSE	1BY16CV033	Experimental Studies on Development of Unfired Earth Masonry units using Alkali activators	
38			MOHAMMED SAFWAAN	1BY16CV034		
39			ROOPAK BALU	1BY16CV048		
40			S.UDAY BHARGAV	1BY16CV050		
41	11	Mrs.Shobha R	ZOHAIB MOHAMED UMA	1BY16CV074	Analysis of risk in material management	
42			G HEMANTH	1BY15CV020		
43	12	Dr.Rajesh Gopinath	DEEKSHA K SHETTY	1BY16CV015	Environmental Performance Evaluation with Swot Analysis at G.E. Healthcare Bengaluru	
44			CHANDANA K	1BY16CV023		
45			VIJEYTA S	1BY16CV064		

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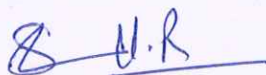
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46			ZUBENI NGULLIE	1BY16CV065		
47	13	Mrs.Shimna M	AMIT KUMAR RAI	1BY16CV007	Experimental study of utilising timbercrete in developing low energy building components for underprivileged areas	
48			DANISH AHMAD BHAT	1BY16CV013		
49			SAQIB HASSAN GOJRI	1BY16CV053		
50			GITANSH LALPURIA	1BY16CV075		
51	14	Mrs.Shimna M	NOORAIEN HASHMIE	1BY16CV038	Utilisation of Recycled Glass Powder for Stabilization of Black Cotton Soil by Alkali Activity	
52			PRIYA RAMADAS GUNAG	1BY16CV041		
53			M PRAJWAL BELAGAL	1BY15CV031		
54			N HARSHASHREE	1BY14CV070		
55	15	Mrs. Shobha R & Mr.Pradeep Kallur	NIHAL AHMED	1BY16CV037	Design of Multi-storied Building in BIMS	
56			RAKESH J SUTHAR	1BY16CV043		
57			RIYYAN KHAN	1BY16CV047		
58			TRISHIT PARAN BHATTAR	1BY16CV061		
59	16	Mr.Vinod B R	AKSHITHA C M	1BY16CV006	Liner to Control Migration of Constituents in Leachate - Soil Waste Disposal Site, Bengaluru	
60			DHANUJA S	1BY16CV016		
61			SUSHMA M	1BY16CV060		
62			VENKATA PRASANNA K	1BY15CV060		
63	17	Dr.Rajesh Gopinath and Dr. Anupama H S	KHURAIJAM DENNIS	1BY16CV026	Design and Development of Sensor-Based Prototype for Urban Floods Early Warning System.	
64			HIKMAT PRADHAN	1BY16CV066		
65			PRABIN REGMI	1BY16CV070		
66	18	Mrs.Prasanna G and Mrs.Shimna Manohar	CHARANA. G. B	1BY16CV010	An Experimental Study of Bioremediation of Crude Oil Contaminated Soil using Sludge from Sewage Treatment Plant	
67			KALPESH M PANDE	1BY16CV024		
68			MADHU D L	1BY16CV029		
69			SHRINIVAS	1BY16CV057		
70	19	Mrs.Prasanna G	SHASHIDHAR GOPAL PAT	1BY16CV055	Experimental study on phosphorous removal from waste water by phytoremediation followed by adsorption.	
71			SHIVAPRAKASH	1BY16CV056		
72			RAKESH	1BY17CV406		
73			MOHD. SHAHID	1BY17CV408		
74	20	Dr.Chandrashekhar appa Agasnalli	HARIPRASAD C M	1BY16CV020	Assessment of water quality in Bangalore North area, Karnataka, India	
75			SHREYAS	1BY15CV050		



SPARC Coordinator
Mrs. Shobha R



HoD,CV
Dr Rajesh Gopinath