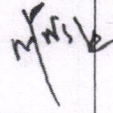
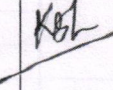
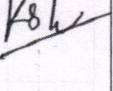
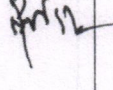
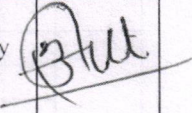
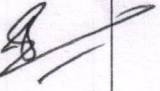
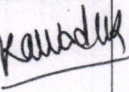


A.Y. 2018-19

DR. VITHALRAO VIKHE PATIL COLLEGE OF ENGINEERING, AHMEDNAGAR

DEPARTMENT OF CIVIL ENGINEERING

List of BE Civil Students and Project Title for A.Y. 2018-2019

Group No.	Roll No	Name of Students	Title of Project	Name of Project Guide	Area of Project	Signature of Guide
1	63	MANE MONIKA RAMDA	Utilization of Waste for manufacturing of construction material by using foaming	Dr S. L. Hake	Concrete Technology	
	88	RAUT PRAJAKTA RAJEN				
	84	PATTEWAR MANIK HEN				
	53	KARPE GOVIND MOTIR				
2	96	SHERKAR SHWETA	Optimization of fly ash content for manufacturing of Light Weight Blocks	Dr S. L. Hake	Concrete Technology	
		MUSTAPURE YOGESH				
	105	SONBHADRE				
	9	BHOSALE ABHIJIT ASHOK				
3	22	DHAWALE VISHAL MO	Design of Warehouse	Prof. M. P. Wagh	Environmental Engineering	
	35	GORE KRUSHNA ASHO				
	45	JADHAV SHUBHAM GA				
	23	DHOBI GANESH SUDAN				
4	28	GHADAGE SHUBHAM N	Investigate lime added geopolymer concrete with different NDT's	Prof. K. S. Langhe	Concrete Technology	
	57	KSHIRSAGAR BALIRAM				
	77	PARVE RAMESHWAR V				
	150	SHAIKH ASIF GANI				
5	13	DAKE MEERABAI SANJ	Analysis and Design of Elevated Service Reservoir	Prof. K. S. Langhe	Structural Engineering	
	65	MHASKE SEEMA SHIVA				
	29	GHATVISAVE KAJAL BI				
	2	AGHAV DNYANDEV PA				
6	137	KANDAKE UDAY	Analysis of groundwater quality of Navnagar, Ahmednagar	Dr. A. J. Shirke	Environmental Engineering	
	139	GHULE SWAPNIL				
	138	KHARE AISHWARYA VI				
	143	BHAGWAT SAGAR SAHI				
7	81	PATIL VARSHA DILEEP	Assessment of Groundwater quality in Anandnagar, Gajanan Colony,	Dr. A. J. Shirke	Environmental Engineering	
	74	NIKAM PRIYANKA SUR				
	64	MHAISMALE SHEETAL I				
	62	LONKAR DHANSHRI RA				
8	12	CHIKHALTHANE ROHIT	Analysis of Water Softening Method	Prof. M. P. Wagh	Environmental Engineering	
	6	AUTE VISHVAJIT BALA				
	25	GAIKWAD PRADEEP PR				
	55	KHILADKAR PRIYANKA				
9	94	SHAIKH SOHEL NAJEEF	Flexural strength analysis of fly ash based geopolymer concrete	Prof. P. B. Autade	Concrete Technology	
	111	TAPARE PRAVIN BHAR				
	67	MISHRA SURAJKUMAR				
	114	USHIR SATYAJIT ASHO				
10	20	DESHPANDE SHRUTI	Smart Village - A case study of Pimpalgaon Malvi Village	Prof. S. N. Daule	Town Planning	
	19	DESHMUKH VINAY				
	59	LABADE VRUSHALI SOPAN				
	1	ADHAV TUSHAR				
11	8	BHALERAO RUPALI AL	Low Cost Housing using innovative technology	Dr. U. R. Kawade	Structural Engineering	
	32	GITE KALYANI DILIP				
	43	JADHAV SHITAL RAJAB				
	92	SATHE HEMA SUNIL				

Name and Sign. of Project Co-Ordinator

Sign. of HOD-Civil Engg.



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DEPARTMENT OF CIVIL ENGINEERING

List of BE Civil Students and Project Title for A.Y. 2018-2019

Group No.	Roll No	Name of Students	Title of Project	Name of Project Guide	Area of Project	Signature of Guide
12	91	SALUNKE ANIKET	Geotechnical Investigation of Soil	Prof. P. K. Bhandari	Soil Mechanics	
	126	JADHAV SHRIKANT				
	123	DESHMUKH SHUBHAM VIJAYRAO				
	152	KALE ASHOK RAJABHAU				
13	120	VANDALE AMAR DILIP	Making of light weight Concrete using EPS beds as replacement of coarse	Prof. A. A. Sengupta	Concrete Technology	
	117	WAGHMARE PRASAD B				
	128	KUTE VAIBHAV BALAS				
	110	TAMBE VIKAS MACHHI				
14	15	DANDAWATE AJINKYA	Design and Analysis of Deck slab of bridge with T- beam girders	Prof. P. A. Salunkhe	Structural Engineering	
	46	JANJIRE AKSHAY SATISH				
	14	DAKHANE YOGESH DA				
	21	DHADGE SHIVAJI VISH				
15	5	ALKUTE SHREYAS BHA	Intelligent Building System - An innovative approach	Prof. A. A. Sengupta	Smart Materials & Technology	
	3	AHER AKSHAY APPASA				
	18	DESHMUKH BHAGYASH				
	24	FATAKADE AMRUTA R				
16	68	MUNOT SANKET VIJAY	Façade Structure	Prof. D. S. Pathare	Structural Engineering	
	69	MURKUTE ANIKET SAN				
	80	PATIL SAHIL SUNIL				
	4	AHER PRAJAKATA KAI				
17	72	MYANA KRISHNA RAJE	Rapid Decomposition of Solid Waste Material using Composting culture techniques	Prof. N. M. Mulik	Environmental Engineering	
	99	SHINDE SAGAR ABASA				
	103	SONAWANE AKSHAY S				
	142	SHINDE PUSHKAR SHAR				
18	56	KHOSE HRUSHIKESH V	Feasibility of membrane structure in public places of Ahmednagar	Prof. D. S. Pathare	Structural Engineering	
	11	CHEMATE PRAJAKTA GANESHDIP				
	30	GHOLAP AANAND				
	40	HUSAIN ABDULLAH				
19	49	KANADE APURVA SUDI	Design of G+7 building by Stad Pro and Etabs	Prof. B. D. Kanawade	Structural Engineering	
	58	KULKARNI PRADNYA J				
	78	PATEL PRIYANKA MAN				
	109	TAKSAL VAIBHAV SHA				
20	71	MUTHIYAN HITESH SUI	Building Information Modeling (BIM)	Prof. A. A. Waghmare	Project Mgmt. & BTM	
	42	JADHAV SAHIL SHIVAJ				
	136	KALPUND SWARALI MI				
	95	SHAIKH NAJMA MURTU				
21	132	BRAHME PRASAD DILIP	Evaporation losses control in water surface by chemicals	Prof. N. M. Mulik	Environmental Engineering	
	121	BHALERAO RAVINDRA				
	133	CHAUDHARI AJINKYA J				
	124	DONGARE VINAYAK SH				

Name and Sign. of Project Co-Ordinator

Sign. of HOD-Civil Engg.

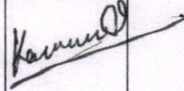
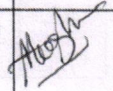
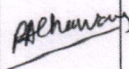
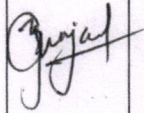
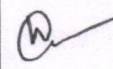
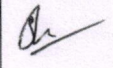
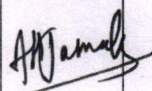
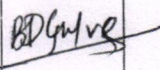


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Ahmednagar

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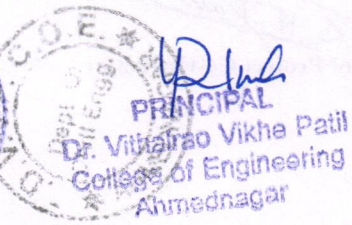
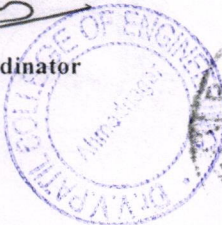
DEPARTMENT OF CIVIL ENGINEERING

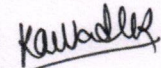
List of BE Civil Students and Project Title for A.Y. 2018-2019

Group No.	Roll No	Name of Students	Title of Project	Name of Project Guide	Area of Project	Signature of Guide
22	130	THOKAL PANKAJ	Manufacturing of bricks using WTP sludge	Prof. V. R. Kulkarni	Concrete Technology	
	122	DEORE SANKET BAPUSAHEB				
	147	SATRE SAGAR BALASAHEB				
	125	GALPHADE VAIBHAV M				
23	106	SUPEKAR MOHINI GOR	Fracture mechanics of concrete using recycled concrete aggregates	Prof. B. D. Kanawade	Concrete Technology	
	27	GERANGE SMITA THAK				
	38	GULAM HAZAQUE ABB				
	93	SAYED FAISAL SABIR				
24	83	PATIL PRASHANT ARUT	Use of waste plastics in road pavements	Prof. A. A. Waghmare	Transportation Engineering	
	82	PATIL MAYUR JANARD				
	75	PADOLE YOGESH PRAT				
	115	WAGCHAURE GAURAV				
25	89	RODE PRASHANT	Use of Waste Tyre rubber chips as a partial replacement to the coarse aggregates in concrete	Prof. P. A. Chavan	Concrete Technology	
	140	AUTI ANMAY ANIL				
	26	GAIKWAD VIKRAM ANKUSH				
	108	SURYAWANSHI DHIRAJ ANIL				
26	87	RATHOD MAHESH	Experimental investigation on properties of black cotton soil by adding iron slag	Prof. M. V. Gunjal	Soil Mechanics	
	39	HARER RAVIRAJ BANDOPANT				
	85	PUND AMOL				
27	141	ZINE HEMANT SAMBHA	Collection of floating material by bandalog litter trap	Prof. V. R. Kulkarni	Environmental Engineering	
	148	VARPE VIKRAM BABAS				
	86	RATHOD VILAS GANPA				
	102	SHIVANKAR RAMESHW				
28	51	KANSE PRANALI KAILA	Morphometric Analysis of Dev river basin by using RS & GIS	Guide: Dr. A. J. Shirke Co-Guide: Prof. P. K.	Remote Sensing & GIS	
	54	KHAIRNAR SANKET SA				
	61	LAVHALE JIVAN DAGD				
	48	KAKDE MAHESH SAND				
29	104	SONAWANE SHUBHAM	Feasibility study on the application of phytoremediation process for waste	Prof. S. L. Asava	Environmental Engineering	
	90	SABALE MAYUR DATT				
	153	SHINDE ADESH AMBA				
	50	KANOJ MANOJ BAJIRA				
30	36	GOSAVI AMIT SUBHAS	Automatic drainage cleaning system	Prof. A. H. Jamale	Environmental Engineering	
	17	DAYE RUSHIKESH NAN				
	52	KARLE NILESH GOPINATH				
	16	DANGE DATTA BHAGV				
31	10	BIBAVE BHARAT SANJ	Effect of nano clay on mechanical properties of structural concrete	Prof. B. D. Gulve	Concrete Technology	
	76	PADWAL MAYUR BHA				
	34	GORDE AKSHAY RAJEN				
	73	NEHE ROHIT RAOSAHE				

Name and Sign. of Project Co-Ordinator

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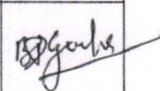
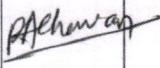
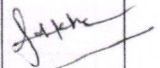


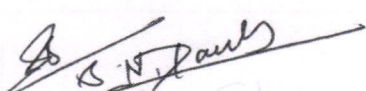


DR. VITHALRAO VIKHE PATIL COLLEGE OF ENGINEERING, AHMEDNAGAR

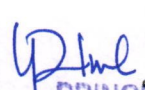
DEPARTMENT OF CIVIL ENGINEERING

List of BE Civil Students and Project Title for A.Y. 2018-2019

Group No.	Roll No	Name of Students	Title of Project	Name of Project Guide	Area of Project	Signature of Guide
32	107	SURVASE SANDIP GAH	Effect of coir and jute fiber reinforcement on strength parameters and CBR value on	Prof. B. D. Gulve	Soil Mechanics	
	33	GODHADE RUSHIKESH				
	41	JADHAO SUYASH SHAL				
	31	GINGINE SURESH SOPA				
33	146	TELI RAHUL VIJAY	Design & comparison of mix proportion of mortar between river sand and crushed sand	Prof. P. A. Chavan	Concrete Technology	
	112	TARAKH AJINKYA ANN				
	100	SHINDE YASHVANT VI				
	7	BAHEKAR VAIBHAV SA				
34	134	DARADE SHRIKANT MO	Analysis of aluminium honeycomb material for building internal walls	Prof. P. A. Salunkhe	Structural Engineering	
	116	WAGH HRUSHIKESH KU				
	144	SONAWANE PARAS ARJ				
	145	UNDARE AKSHAY SAMI				


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