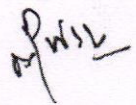
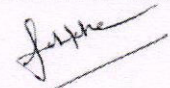
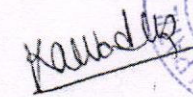
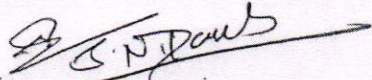
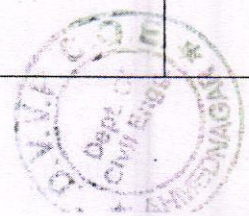


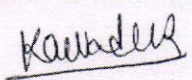
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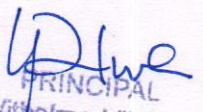
DR. VITHALRAO VIKHE PATIL COLLEGE OF ENGINEERING, AHMEDNAGAR
DEPARTMENT OF CIVIL ENGINEERING
LIST OF BE CIVIL STUDENTS & PROJECT TITLES FOR A.Y. 2019-2020

Group No.	Roll No	Name of Students	Title of Project	Name of Project Guide	Area of Project	Signature of Guide
1	41	MAHALANGIKAR NEH	Structural Audit of Industrial Building	Prof. P. K. Bhandari	Structural Engineering	
	40	MAHAJAN TEJAL RAJE				
	21	DHAS KOMAL SADAN				
	68	SHINDE PRANITA VIN				
2	80	TIWARI SHUBHAM KA	Design And Analysis Of Sewage Treatment Plant By Using Membrane Bio-reactor (MBR) Recycling	Dr. M. P. Wagh	Environmental Engineering	
	66	SHINDE ATUL AJINATI				
	37	KALE ASHUTOSH CHH				
	30	GOYAL PUSHPAK SAN				
3	88	WARULE VIKAS DNYA	Geomorphometric Analysis of Sina River Basin by using Q-GIS	Dr. A. J. Shirke	Remote Sensing & GIS	
	77	TAMBE KIRAN SURESH				
	72	SONAWNE ABHIJEET S				
	86	WAGHMODE VAIBHAV				
4	56	POTDAR GIRIJA SANTO	Spatial Analysis of Ground Water Quality By Using WQIGIS	Dr. A. J. Shirke	Remote Sensing & GIS	
	75	SURYAWANSHI AAKA				
	85	WAGH SNEHAL RAJEN				
	39	KHARAT ASHVINEE G				
5	18	DEOKAR RUSHIKESH V	Construction of Water Absorbing Road	Prof. P. A. Salunkhe	Transporation Engineering	
	102	LANDGE AKASH				
	98	JAYBHAY BHAGWAT I				
	124	GAIKWAD AJIT LAXM				
6	5	APSINGEKAR ASHWINI GANESH	Comparative Analysis and design of hot rolled steel and cold formed steel for industrial truss	Dr. U. R. Kawade	Structural Engineering	
	6	BACHKAR NAMRATA GOVIND				
	17	DAREKAR ROHINI				

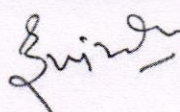
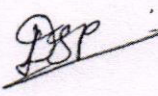
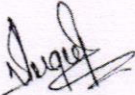

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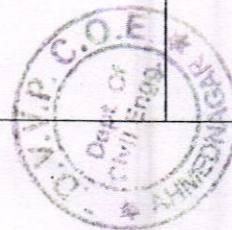
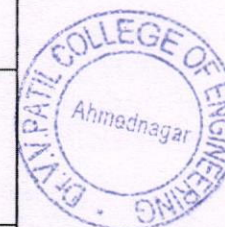

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7	115	AWARI SAMIR HARIBA	Use of Geosynthetics in Road Construction	Prof. S. L. Asava	Soil Mechanics	
	116	MENGDE VIJAY HANU				
	118	BATULE SANTOSH SHI				
	111	SATPUTE DATTATRAY				
8	51	PALVE PRAKASH BAB	Energy efficient building	Prof. S. L. Asava	Project Mgmt. & BTM	
	46	MUNDLE KRISHNA NIL				
	69	SHINDE AMOL MANIK				
	84	VIDHATE RUSHIKESH				
9	4	AMLE ARATI ASHOK	Estimating & design Resedential building By using manual & software method	Prof. A. H. Shirke	Estimation and Design	
	33	JADHAV MADHURI BA				
	34	JAWANJALE AKSHATA				
	90	MALVE VAISHNAVI SH				
10	2	ADHANE NIKHIL GANG	Investigation of Mechanical Properties of Reactive Powder Concrete for Floor Panels	Prof. D. S. Patare	Concrete Technology	
	55	PAWAR SWARAJ RAM				
	53	PATIL ABHIJIT DILIP				
	14	DADE NIKITA SATYAN				
11	61	SAWANT VAISHNAVI	Design and construction of low cost sanitation system(Toilet)	Prof. A. A. Sengupta	BTM	
	28	GORE BHAGYASHREE				
	59	SANGALE SAGAR SUD				
	31	GUJAR PRASHANT DA				
12	27	GORAD SURESH DURY	Study of strength properties of Concrete by partially replacing fine aggregates with steel slag	Prof. S. N. Daule	Concrete Technology	
	93	CHOLKE SUMIT DEEPA				
	11	BHAWAR NILESH RAM				
	24	GALANDE RUSHIKESH				
13	1	AADE KRUSHNA ROHI	Design of Military Bunker	Dr. S. L. Hake	Structural Engineering	
	57	RUDRAKSH SURAJ DN				
	108	PAWAR ABHIJEET MA				
	106	PANSARE SATTYAM A				
14	83	GOALE VISHWA	Piezoelectric Highway	Prof. S. L. Asava	Transporation Engineering	
		GURDE YUGESH				
	114	KISHOR				
	8	BADGUJAR SAGAR PANDHARINATH				
	123	PATEL AMAN SALIM				

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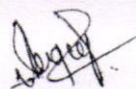
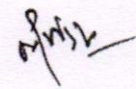
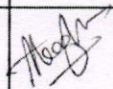
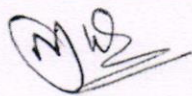
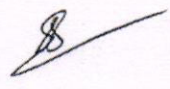
15	19	DEVGUNE SAURABH B	Railway Ballast as a recycled aggregates in concrete	Prof. P. K. Bhandari	Concrete Technology	R2
	91	BHAGAT RAJENDRA D				
	94	DHADGE HARSHAL SA				
	67	SHINDE MANISH VISH				
16	12	BOTHE AKANKSHA DA	Cost estimation of Industrial Shed	Prof. P. K. Bhandari	QSCT	R2
	81	TUPE PRANALI PRASH				
	23	DUGAD SANKET RAJE				
	78	TANPURE ALANKAR K				
17	64	SHAIKH ARBAZ AZIM	Ferrocement Check Dams	Prof. P. A. Salunkhe	Hydraulics	Jat
	10	BHANARKAR SHUBHA				
	74	SUROSHE AJAY SATAV				
	125	THENGANE VAIBHAV				
18	110	RASKAR MAYURI SAN	Comparative study on energy calculation of different types of residential building by using MSP	Dr. S. L. Hake	Project Mgmt. & BTM	Sul
	95	GHOḌKE SHUBHANGI				
	79	TAPKIR DEEPALI BAB				
	101	KHAKAL ROHINI BAL				
19	48	NAIK MAYUR RAMESH	Design and Cost Estimation of Rooftop Rainwater Harvesting by using RS and GIS	Dr. A. J. Shirke	QSCT & RS	Sul
	13	BUKKE OMKAR DNYA				
	58	SALUNKE SACHIN RA				
	15	DAHATONDE KAVITA				
20	50	NAVIRE ATESH SURY	Recent construction techniques in civil engg.	Prof. A. H. Shirke	BTM	Suresh
	9	BHAGAT RAHUL ASHC				
	16	DALVI PRATIK SHAMU				
	105	NIRMAL PRASHANT B				
21	22	DHAWADE SONALI RA	Bridge Fault Detection	Prof. N. D. Raut	Structural Engineering	Raut
	26	GITE ARTI SOPAN				
		JEJURKAR				
	35	MANJUSHA				
		DNYANDEO				
22	25	GAVHANE	Analysis of Infrastructure Project for Estimation and Costing by Using Easy Roads	Dr. S. L. Hake	QSCT	Sul
		DHANSHREE SUBHAS				
	63	SHAIKH ANAM ALTAF				
	87	WANKHEDE PRADNYA				
	89	WARKAR PRATIKSHA				
	112	SHELAR SANGITA RA				

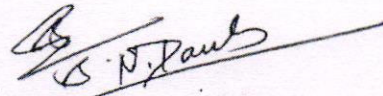
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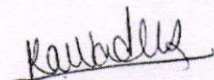


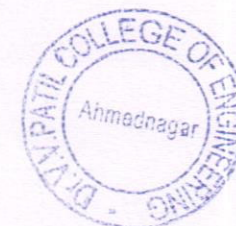
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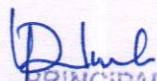
23	47	NAGTILAK SONALI MA	Flood Mitigation of a city/town- a case study	Prof. A. A. Sengupta	Hydraulics	
	20	DHANAVE KSHITIJ KA				
	36	KAKANI GOVINDA SH				
	29	GOTRAL POOJA DAMC				
24	3	AHER YASHWANT TA	Mornings oleifera & natural coagulant treatment to dairy industry	Dr. M. P. Wagh	Environmental Engineering	
	42	MANCHE GAURAV RA				
	43	MANDLIK ANIT RAJEN				
	44	MANDLIK TUSHAR GO				
25	107	PATIL DIWAKAR SHAF	Mechanical Properties of Ultra-High Performance Concrete	Prof. A. A. Waghmare	Concrete Technology	
	100	KHAIRNAR KALPESH I				
	117	GAIKWAD NIKITA SAN				
	45	MISAL VIKRANT MAN				
26	7	BADGUJAR BHIKAN SO	Strength study of SRPF concrete partially replacing natural sand with artificial sand	Prof. N. M. Mulik	Concrete Technology	
	32	HALGAONKAR ANIKE				
	76	TALPE SUYOG GANAP				
27	96	HAROON ANSARI AFF	Utilization of plastic waste material in paver block	Prof. S. N. Daule	Concrete Technology	
	99	KAMBLE SAGAR BAB				
	121	HALWAR VISHAL BHA				
	122	PATEL IKBAL CHAND				
28	73	SURASE AKSHAY RAJ	Innovative application of fly ash and foundry sand in concrete mixes	Prof. S. N. Daule	Concrete Technology	
	109	PAWASE SAURABH DI				
	120	JEJURKAR PRAVIN KIS				


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