

**A.B.M.S.P'S****Anantrao Pawar College of Engineering and Research, Pune****CIVIL ENGINEERING DEPARTMENT****BE CIVIL PROJECT GROUP LIST ( 2019-20)**

<b>Sr.No.</b>	<b>Name of Student</b>	<b>Title of Project</b>	<b>Name of Guide</b>
1	ALI ZEESHAN RAFIQUE	Parametric Study & Seismic Analysis of AAC Block	Prof.S.B.Shinde
	BURTE VIVEK VILAS		
	SONAWDEKAR KETAN ANIL		
	SUKI VIKAS		
2	DAKORE NIKITA V	Design of Traffic Signal at Unsignalized Intersections	Prof.K.V.Mhetre
	MANE RUGVEDI S		
	MORE SANIKA VILAS		
	PATIL KIRTI LADKU		
	VANARASE BHAKTI S		
3	GAIKWAD PRAJAKTA	Development of Program for Gradually Varied Flow Profiles	Prof.K.V.Mhetre
	MANDHARE LAXMI S		
	NAIK PRACHI S.		
	PUL BAKIMSO		
4	KESAREKAR NAGENDRA T	Statistical Analysis of Road Accidents in Pune City	Prof.K.V.Mhetre
	MATALE RUSHIKESH G		
	SHINDE YOGESH D		
	SHINGARE ABHISHEK B		
5	KOLAPKAR VISHWAJEET V	Optimal & Safe Design of Rubble Mound Breakwaters for General Fisheries harbour	Prof.R.K.Yadav
	MATE GAURANG S		
	PAWAR UTKARSH S		
	HOLE OJAS DEEPAK		
6	DHAGE SWAPNIL SANJAY	Environmental Damages Cause Due to Waste Produced by Two Wheeler Garages	Prof.S.M.Gawande
	NARWA RAKESH SHAM		
	PATIL HARSHAVARDHAN A		
	WAYAL CHIRAG S		
7	CHAVAN SUDHEER	Experimental Study on Adverse Exposure Conditions on Fiber Reinforced Polymer Retrofitted Beam Specimen	Prof.A.B.Shelar
	GHARMALKAR ANIKET		
	MANE ANIKET		
	PRAJAPATI DINESH		
8	KUHIRE KAPIL G	Study of Ancient Binding Materials and Case Study of Fort in Pune District	Prof. S.J. Yadav
	SHINDE OMKAR J		
	SHINDE SHUBHAM S		
	SHIRKE KARAN Y		
9	MOHITE PRASAD S	Design of Soil & Water Conservation Structures in Watersehd: A Case Study of Roti Village, Daund, Pune.	Prof.S.J. Yadav
	NANDURKAR SAURAV R		
	SURYAWANSHI AMAR D		
	ZOL RAMSAGAR B		
10	NAGAWADE ABHISHEK M	Determination of Optimum Dosage of carbon Nanotubes in Concrete in Different Water Cement Ratio	Prof.A.B.Shelar
	PADVI LOKESH		
	PAWAR OMKAR ANIL		
	SARNAIK RUSHABH		