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Area Of Interest	Environmental Engineering	
Publication	International Journal(s) :04	National Journal (s) :01
	International Conference(s)	National Conference(s)
Publication Details	<p>1.“Recycling of crumb rubber and bottom ash in paving block ” publish in TEIOLC, Journal vol 36, ISBN No 978-81-924990-0-0 oct 12</p> <p>2.“Estimation of seepage loss from canal by inflow-outflow method and comparative study of canal lining materials” (A case study of NLBC, Malegaon, Tal-Baramati),International Journal of Research in Advanced Engineering and Technology, ISSN:2455-0876,Vol 2;issue 3; May 2016; Page No:102-107</p> <p>3.“Experimental work to estimate bridge pier scouring around nosed rectangular pier and protection against scouring using ripraps” ,International Journal of Civil Engineering and Technology (IJCET), Vol 8 ; issue 5; May 2017; Page No:1255-1262</p> <p>4.“Geotextile Tube Assessment Using Hanging Bag Test Result Of Dairy Sludge”, International Journal of Geosynth and Ground Engineering ; issue 3 Page No: 23 2017</p> <p>5. “Experimental Investigation of Dewatering of Dairy Sludge by Pressure Filter Using Geotextile and Alum, Nano Particles for Sludge Conditioning” American Journal of Environmental Science and Engineering; July 2018; 2(2): Page No 26-31</p>	
Books Published	1.Surveying – Diploma Tech Max Publication, Pune..	

	<p>2.Advance Surveying – Diploma Tech Max Publication, Pune</p> <p>3.Building Construction – Diploma Tech Max Publication, Pune</p> <p>4.Highway Engineering – Diploma Tech Max Publication, Pune</p> <p>5.Public Health Engineering – Diploma Tech Max Publication, Pune</p> <p>6.Construction Materials - Diploma Tech Max Publication, Pune</p> <p>7.Surveying – Degree Tech Max Publication, Pune.</p>
WorkShop/Seminar /Conference attended	<p>1.Workshop on Intelligent Transportation System (6 to 8 Oct 2016) Organized by Bharati Vidyapeeth Deemed University, Pune (India) College of Engineering, In association with Engineering Staff College of India (ESCI) Pune Sponsored by TEQIP-II</p> <p>2.Workshop on Destructive and Non-Destructive Testing Methods For Civil Engineering Structures( 22 to 24 Sep 2016) Organized by Bharati Vidyapeeth Deemed University, Pune (India) College of Engineering, In association with Engineering Staff College of India (ESCI) Pune Sponsored by TEQIP-II</p> <p>3.Auto Scan and Auto Steel Software (30/5/16 to 4/6/16) Organized by Department of Civil Engineering - Bharati Vidyapeeth Deemed University, Pune (India) College of Engineering,</p>
Extra Activity:	<p>1.Coordinator -Engagement Of People With Science and Technology 2017</p> <p>2. Training and Placement Coordinator – Department of Civil Engineering since 2015</p> <p>3.GFM : B.Tech (ENTC-II) Sem-Iand Sem-II 2016-17, Sem-II 2017-18</p> <p>4. Laboratory In-charge – Surveying Laboratory 2018</p> <p>5. Guide for UG Project</p> <p>6.Fabricated instrument Pressure filter under UG Project “Experimental Investigation of Dewatering of Dairy Sludge by Pressure Filter Using Geotextile and Alum, Nano Particles for Sludge Conditioning” also published paper on same work in American Journal of Environmental Science and Engineering; July 2018; 2(2): Page No 26-31</p>