


ONE PAGE BIODATA

Name of Teaching Staff	Bhagyashri Ganesh Bhade	
Designation	Assistant Professor	
Department	Civil Engineering	
Qualifications	B.E. Civil M.E. Civil (Structural Engineering) PHD pursuing	
Email ID	bhagya16jan@gmail.com	
Total Experience in Years	Years. [Teaching Experience – 12 years, Industry experience-3]	
Papers Published in Journals (National / International)	<ol style="list-style-type: none">1. Published a research paper entitled "Study of Confinement of a Column by Carbon Fibre Reinforcement Polymer Mesh" in the International Journal of Scientific Research in Civil Engineering (IJSRCE), Volume 4, Issue 3, May-June 2020. LINK- http://ijsrce.com/IJSRCE204352. Published a research paper entitled " Waste Mangalore Tiles are used in Concrete Block" in the International Journal of Advance Engineering and Research Development (IAERD), Volume 3, Issue 4, April -2016 LINK- https://ijaerd.org/index.php/IAERD/article/view/26533. Published a research paper entitled "An Experimental study on two way Bubble Deck Slab with Spherical hollow balls" International Journal of Recent Scientific Research, (Vol. 7, Issue 6, pp. 11621-11626, June 2016) LINK- https://www.recentscientific.com/sites/default/files/5491.pdf	

Papers Presented in Conferences (National / International)	<ol style="list-style-type: none"> 1. Presented a paper and conferred the "2nd prize" for the paper entitled "Structural Behaviour on two way bubble deck slab, using hollow spherical balls" at, "International Conference on Recent Trends in Engineering and Technology" held by IEEE student branch VIIT, Pune on 17th & 18th Feb 2017. 2. Presented a paper entitled "National river linking project of India impact and questions" at, "International Conference on Recent Trends in Engineering and Technology" held by IEEE student branch VIIT, Pune on 17th & 18th Feb 2017. 3. National level construction techies conference entitled ".insight' 16 with theme "Smart India" organized by MIT college of Management, Pune on Feb 2016. 4. Presented a paper entitled "Bubble Deck Technology" at, "Civil Postgraduate Conference 2016" held by AISSM Society's college of engineering, Pune.
Departmental Responsibilities	<ol style="list-style-type: none"> 1. Timetable Coordinator 2. Departmental Academic Calendar Coordinator 3. Lab Incharge of Fluid Mechanics Lab 4. Mentor Coordinator
Teaching Subjects	<ol style="list-style-type: none"> 1. Engineering Surveying, 2. Building Construction and Materials, 3. Modern Indian Language 4. Design of Steel Structure, 5. Advanced Surveying, 6. Design of RC Structures, 7. Remote Sensing and GIS 8. Advanced concrete technology, 9. Quantity surveying contracts & Tenders
Address	Shrigonda, Tal: Shrigonda Dist: A'Nagar 413701