

	<b>Name :</b> Prof. Naganath Dhanaji More	
	<b>Designation:</b> Assistant Professor	
	<b>Qualification:</b> B.E. (Civil), M. Tech. (Structures)	
	<b>Email-id</b> : nagnathmore@orchidengg.ac.in	
	<b>Mobile No. :</b> 9890187701	
	<b>Age :</b> 30	
	<b>Total Experience:</b>	4.5 Years
	<b>Teaching</b>	4.5 Years
	<b>Industry</b>	00Years
	<b>Area of Interests:</b> RCC design	
<b>Education:</b>		
<b>Masters:</b> M.Texh. (Structure) from Shivaji University, Kolhapur (Walchand College of Engineering, Sangli)		<b>Bachelors:</b> B.E. (Civil) from Shivaji University, Kolhapur (Government College of Engineering Karad)
<b>Date of Joining this Institution (NKOCET):</b>		01/08/2023
<b>Subjects Taught</b>		
<b>At UG Level</b>		<b>At PG Level</b>
1. Design of Steel Structures		1. Advanced Design of Steel Structures
2. Steel Structural Design & Drawing		2. Design of Cold Formed Steel Structures
3. Structural Mechanics I		
4. Structural Mechanics II		
5. Design of reinforced concrete structures I		
6. Design of reinforced concrete structures II		
7. Mechanics of Solids		
8.		
9. Building Planning and Drawing		
<b>Project Guided</b>		
At UG Level : 02		At PG Level : 00
<b>Software Proficiency</b>		
		ETABS
<b>Conferences / STTP /FDP/ Workshops</b>		
		-
<b>Major Portfolios handled at College/ Department / University level</b>		
1. Maintenance Co- ordunatir		2.Remedial exam Coordinator
3. Academic audit Co- ordunatir		
<b>Association with Professional bodies</b>		
<b>Research and Publications</b>		

International Journals - 01	Conferences - 00
<b>Achievements (if any)</b>	
1. Qualified - GATE 2015 & Gate 2016.	
<b>Link to personal website/Blog (If any)</b>	

### **Thesis Guided:**

**At UG Level:** Guided on thesis entitled

1. “ Electric power generation at speed brakers- A case study ”
2. “ Efficient Rain water harvesting solution for BIT campus”

### **Workshop Attended:**

- 1) Seminar Conference On “**RESEARCH METHEDOLOGY**
- 2) Seminar conference on **Advances in Structural Health Monitoring, NDT Audit and Strengthening Techniques in Civil and Aerospace Structures”**