



1. **Name of Faculty** : Dr. Aniruddh Arun Mohite
2. **Designation** : Assistant professor in Physics
3. **Qualification** : M.Sc.(Physics). B.Ed., SET, Ph.D.
4. **Degree/Diploma** : Degree
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7. **Research Area** : Gas sensing, Nano materials
8. **Number of Publications** : 8

Conference		Journal	
National	International	National	International
0	1	0	8

9. Patents:

Published	Granted
2	3

- 10. Bio sketch:** Dr. Aniruddh Arun Mohite is an Assistant Professor specializing in Physics at the Department of Humanities & Science at WCE, Sangli. He completed his M.Sc. in Physics and holds a PhD in **Synthesis and Characterization of Tungsten Oxide nanoparticles by Hydrothermal Method for Gas Sensing Application**. With over 4 years of teaching experience in various colleges and, Dr. Mohite has also cracked the SET exam in Physics and a successful teacher. He completed his B.Ed. in 2018. He is dedicated to teaching Physics and fostering the scientific development of students, with a particular focus on preparing them various exams based on Physics. Subject. He is known for research, patents and motivating numerous students, bringing a wealth of practical and academic expertise to his teaching and consultancy roles.