

BIO-DATA



Recent Photograph

1.	Name	RAKHI BHADKAMKAR		
2.	Designation	ASSISTANT PROFESSOR		
3.	Residential Address	8/302,FAM CHS, Plot No.19 & 19 A, sector 11,koperkhairane,navi Mumbai ,400709		
4.	Date of birth	07/08/1980		
5.	Total Experience	20 YEARS		
i.	Teaching	20 YEARS		
ii.	Industrial	NIL		
6.	Qualifications			
	Exam Passed	Year	Institution/ University	Branch/Specialization
	M.SC(MATHS)	2003	PT.RAVI SHANKAR SHUKLA UNIVERSITY	MATHEMATICS
				77.25%
Additional Qualification:				
7.	Employment Record			
	Institution	Year (From To)	Designation	
	FR.C.R.I.T.,VASHI	SINCE 2007 TO TILL DATE	ASST.PROF.	
8.	Undergraduate / Postgraduate Teaching Experience and Subjects Taught			
	Subjects Taught at UG level			
	Sr.No.	Name of Subject	Semester	
	1	APPLIED MATHEMATICS	SEMESTER 1	
	2	APPLIED MATHEMATICS	SEMESTER 2	
	3	APPLIED MATHEMATICS	SEMESTER 3	
	4	APPLIED MATHEMATICS	SEMESTER 4	
	Subjects Taught at PG level			
	Sr.No.	Name of Subject	Semester	
9.	Professional Societies Fellowship / Membership			
	Life member of IEEE			
	Life member of MU Mathematics Teachers Association			
10.	Short Term Training Programmes attended			
	<ul style="list-style-type: none"> • Participated a short term training program in Innovations and Applications of Engineering Mathematics at Vidyalankar ,Wadala • Participated in two days Faculty development programme on “Teaching and Beyond: Widening Horizons” organized by Department of Humanities and Science, Fr. Conceicao Rodrigues College of Engineering, Bandra • Innovative techniques of teaching mathematics and science in Pune • AICTE-ISTE approved STTP on Teaching Pedagogies for Engineering Education • ISTE approved STTP on Digital Transformation in Teaching Learning Process • ISTE approved STTP on Effective Teaching & Research Methodologies • FDP on Universal Human Values in Technical Education • STTP on Mathematical Methods in Signal & Image Processing • Refresher course on Mathematical Sciences 			

11.

List of Journal Papers Published

1. An Overview of a Crank Nicolson method to solve parabolic partial differential equation in International Journal of Scientific & Engineering Research -IJSER (ISSN 2229-5518)
2. (Analytical Scilab Programming for solving problem of multi attribute decision making using AHP Hierarchial Process) in International Journal of Scientific Engineering and Research ISSN: 2347-3878