

Name:- Dr. Papalkar Abhijit Sudhakar

Address(Optional):-

Personal Details:-

Name			
	<i>PAPALKAR</i>	<i>ABHIJIT</i>	<i>SUDHAKAR</i>
Department	CHEMISTRY		
Designation	Assistant Professor		
Qualification(s)	M.Sc. Ph.D.		
Certification(s)/Professional Courses/Exams			
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Office Contact No:-			
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Member Of:-

College Committees	Other Committees
Analysis of results of M.Sc. and T.Y. B.Sc. committee	
Finance and Budget committee	

Research Done:

Ph.D. studies: Phosphoranes in synthesis of naturally occurring esters, amides and lactones
Post doctoral studies: Isolation of anti- diabetic agents from medicinal plants from Senegal in Louise Pasteur University, Strasbourg, France.

Area of Interest in Research:

Synthetic organic chemistry. Total synthesis of natural products.

Books Published:

Name of Book	Author(s)	ISBN No.	Year	Edition	Publisher
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Research publications:

1) Abhijit Papalkar et. al <i>J. Chem. Res. (s)</i> , 433, 2001
2) Abhijit Papalkar et. al <i>J. Chem. Res. (M)</i> , 1003, 2003

Seminars and Workshops Attended:-

Attended conferences:
1. Participated in the National Symposium on "Metals and other elements in organic synthesis" at University of Pune on Feb. 2002.
2. National Symposium on "New trends in synthetic Organic Chemistry", K. T. H. M. College Nashik, on July, 2002 and presented the poster entitled "Synthesis of naturally occurring cinnamyl cinnamates."
3. Participated in the National Workshop on Multidimensional NMR Spectroscopy, Department of Chemistry, University of Pune, on Jan. 2003.

Seminars and Workshops Organized:-

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Other Accomplishments:-

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