

Name of Teaching Staff : Prof. Ashish C. Daptardar
Designation : Vice-Principal (Administration)
& F.E. Coordinator
Department : Science and Humanities
Date of Joining the Institution : 18.8.1994



Qualifications with Class / Grade : 1. M. Sc. from Bombay University in June, 1988 with 1st Class, 61%.
2. B.Sc. from Bombay University in May, 1986 with 1st Class, 68.83%.
3. Pursuing Ph.D. from SBM., NMIMS (Deemed to be University) since 2008.

Total Experience in Years : **Teaching: 24 Years 6 Months**
1. Vice-Principal (Admn.), D.J. Sanghvi College of Engineering from 15.4.2010 till date.
2. Assistant Professor, D.J.Sanghvi College of Engineering from 1.1.2006 till date.
3. Lecturer(Selection Grade) in Applied Physics from 1.7.2003 till 31.12.2005.
4. Lecturer in Applied Physics (Senior Scale), from 1.7.1998 to 30.6.2003.
5. Lecturer in Applied Physics, D. J. Sanghvi College of Engineering, from 18.8.1994 to 30.6.1998.
6. Lecturer, Mithibai College, from 9.7.1990 to 8.7.1994.
7. Lecturer, Mithibai College, from 25.8.1989 to 20.4.1990.
8. Teacher, Siddharth College of Arts, Science & Commerce (Junior College), 1 year, from 04.8.1988 to 20.4.1989.

Industry: --

Research: --

1. A Novel Approach for online password generation, delivery and authentication, A.C.Daptardar & Bijith Markarkandy, published in Innovation in Management Practice by Macmillian Publisher India Ltd.
2. Customer Relationship Management in Engineering Educational Institute in India: A.C. Daptardar, Bijith Markarkandy. Published in Building Blocks of Organisational creativity by Macmillan Publishers India Ltd.
3. Evaluation of Internet banking sites from the Dimension of Functionality by Ashish Daptardar & Bijith Markarkandy publish in IOP Journals.
4. SECURITIZATION OF LONGEVITY RISK IN REVERSE MORTGAGES by Ashish Daptardar, Chandan Dasgupta presented in 2nd international conference on Changes and challenges in commerce, Engineering, technology and social science held on 26th at MCCIA,Pune and published in International Journal of Advances in management and Engineering science Volume II issue 10(1) July 2013.
5. REACHING TO MASSES THROUGH FINANCIAL INCLUSION BY ASHSISH DAPTARDAR, DR. CHANDAN DASGUPTA AND SUBIKSHA KRISHNAMOORTHY published in ZENITH International Journal of Business Economics & Management Research ZIJBEMR, Vol.3 (9), September (2013)
6. Reverse Mortgages in Indian Housing Market: A Review by Ashish Dapartardar, Dr. Chandan Dasgupta published in International Journal of Management & Business studies Vol.4, Jan-March 2014.

Papers Presented in Conferences	:	<u>National:</u>	--
		<u>International:</u>	2
		1. A Novel Approach for online password generation, delivery and authentication, A.C.Daptardar & Bijith Markarkandy, published in Innovation in Management Practice by Macmillian Publisher India Ltd.	
		2. SECURITIZATION OF LONGEVITY RISK IN REVERSE MORTGAGES by Ashish Daptardar, Chandan Dasgupta presented in 2 nd international conference on Changes and chaalanges in commerce, Engineering, technology and social science held on 26 th at MCCIA,Pune and published in International Journal of Advances in management and Engineering science Volume II issue 10(1) July 2013.	
PhD Guide ? Give field & University	:	<u>Field:</u>	--
		<u>University:</u>	--
PhDs / Projects Guided	:	<u>PhDs:</u>	--
		<u>Projects at Masters level:</u>	--
Books Published / IPRs / Patents	:		--
Professional Memberships	:	Indian Society of Technical Education Indian Physics Association Manufacturing Engineering Association.	
Consultancy Activities	:		--
Awards	:	Best Teacher award in DJSCOE 2007-08.	
Grants fetched	:		--
Interaction with Professional Institutions	:		--

Name of Teaching Staff : Dr. R. Narasimhan
Designation : Associate Professor
Department : Applied Mathematics
Date of Joining the Institution : 16.8.1994



Qualification with Class / Grade : 1. Ph.D. (Mathematics Algebraic Geometry) Purdue University, USA.
2. M.Sc. (Mathematics) from Bombay University in May, 1978 with 1st Class, Distn.79%.
3. B.Sc. (Mathematics) from Poona University in May, 1976 with 1st Class, Distn.76%.

Total Experience in Years : **Teaching: 15 years**

1. Associate Professor in Applied Mathematics, Dwarkadas J. Sanghvi College of Engineering from 1.1.2006 till date.
2. Assistant Professor in Applied Mathematics, Dwarkadas J. Sanghvi College of Engineering from 5.6.1997 to 31.12.2005.
3. Lecturer in Applied Mathematics, Dwarkadas J. Sanghvi College of Engineering from 16.8.1994 to 4.6.1997.
4. Head, Department of Mathematics, NES Ratnam College, Bhandup, from 1993-94.
5. M.Sc. / M.Phil. teaching as CSIR Research Associate, Bombay University, 1986-91.
6. M.Sc. / M. Phil., Poona University, 2 yrs. from 1982/84.
7. Post-doctorial visiting research fellow, TATA Institute of Fundamental Research of 1984-86.
8. Teaching Assistant at PURDUE University, USA, 5 years from 1977 to 1982.

Industry: --

Research: --