Name of Faculty	Ms Radha Ravindra Teredesai
Designation	Assistant Professor
Email id	radhateredesai.ce@bitseducampus.ac.in
Contact number	0265-2303991 Ext: 939
Total Experience Teaching Industry	Teaching- 12 Years 6 Months Industry- NA
Professional Summary	Worked as an Assistant Professor in Shri S'ad Vidhya Mandal Institute of Technology (Bharuch) from 2005 to 2008.Working as an Assistant Professor in Babaria Institute of Technology since 2008.
Current Activities	Central Time Table Coordinator Co-cordinator in NBA Committee of CSE Department Cultural Coordinator of CSE Department
Specialization Areas	Computer Graphics and Digital Image Processing
Subject Taught (UG/PG)	Algorithm Analysis and Design Computer Graphics Software Engineering
Qualifications	M.E.(Computer Engineering) (2011) (Gold Medalist-CPI 9.16) Birla Vishvakarma Mahavidhyalaya (GTU) VV Nagar B.E. (Information Technology) (2005) (College Topper 77 %) Shri S'ad Vidhya Mandal Institute of Technology (VNSGU), Bharuch
Skills	C, Digital Image Processing Toolbox of Matlab
Achievements	Gold medal for securing first rank in M.E. (Computer Engineering) at GTU Ahmedabad (2012)
Research Project	Nil
Publications	1. "Liquid Rescale By seam Carving-A Survey", National Conference on Recent Trends in Engineering and Technology May 13-14 2011, Department of CP/IT, Biral Vishvakarma Mahavidhyala ,VV Nagar 2. "Saliency Detection using Maximum Symmetric Surround for Seam Carving", International Conference for Innovative Science and Engineering Technology April 8-9 2011, VVP Engineering College, Rajkot.
Activities and honours	1. Attended "IEEE Xplore Digital Library awareness" organized by BITS Edu Campus on 7th August 2015 2. One day workshop on "Developing student friendly approach among the teachers with ICT"on 4th July 2013 organized by S & H department at BITS edu campus , Vadodara

	3. Attended STTP , on "Soft Computing" Organized by Parul Institute of Technology, Limada from 16.05.2106 to 20.05.2016
	4.Attended 5 days "SOFT COMPUTING", Short term Training Program ,Sponsored by GUJCOST ,during Dec 23-28, 2013, Department of Computer Science and Engineering, Babaria Institute of Technology, Varnama, Vadodara, Gujarat,
Grant Received	Nil