



Prof. M. Vithal

He has one year Post-doctoral experience at University of Birmingham, U.K and the Open University, Milton Keynes, (UK) as CEC (Commission of European Communities) fellow. One year Brainpool Scientist experience at Korea Research Institute of Chemical Technology (KRICT), South Korea. Recipient of major research grants from DST, UGC, CSIR, New Delhi. He served as Director, RDCC (2010-2012) and Additional Controller of Examinations (2012-2014) and presently serving as Chairman, BoS in Chemistry. He is the Coordinator for DST-FIST, Department of Chemistry and Deputy Coordinator, UGC-UPE-FAR Program. He has published 126 papers and authored 3 books. Research interest includes (i) Preparation, Characterization and Spectral studies of Sodium Super Ionic Conductors (NASICONS), Borates, Pyrochlores, Hydrogen storage materials and Perovskites (ii) Preparation and Characterization of nano particles (iii) Synthesis, crystal structure, magnetic and fluorescence studies of one, two and three dimensional transition metal and rare earth complexes and (iv) Photocatalysis using semiconducting oxides for water splitting.