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	Experience	Teaching:	4.5 Years	Industry:	01 Year	Research:	02 Year
Area of Interest	Computational fluid dynamics, Modeling and Simulation, Chemical Reaction Engineering						
Publications	International Journal (s):	02	National Journals (s):	00			
	International Conference (s):	00	National Conference:	00			
Research Publications Details (Last five years)	International Journal: (1) S. S. Dhume, Y.J. Chendake, R. K. Kulkarni , Improvement in process economy by using RO retentate from seawater desalination into sodium carbonate production, Int. J. Advanced Technology in Engineering and Science. 03(2015)199-206. (2) Shraddha Motegaonkar, Rahul Kulkarni , Shambala Shinde, Isobaric Vapor Liquid Equilibrium of Tertiary Mixture of Hexane-Cyclohexane-Methyl t-butyl ether and Residue Curve Mapping, Int. J. Science and Research. 05(2016)1384-1386.						
Workshop/ Seminar/ Conference attended	1. National conference on energy and environment “Sanvargam 2016” held at BVUCOE, Pune (March 2016). 2. ANSYS ICEM CFD & Fluent 2015, BVUCOE, Pune (September 2015) 3. ANSYS Chemkin, BVUCOE, Pune (September 2015) 4. Introduction to Ansys Spaceclaim, Ansys meshing and Ansys fluent, Ansys Software Pvt. Ltd., Pune (December 2016)						
Extra Activities	1. Organizing Committee Member of International conference ‘NANOCON 014’ 2. Organizing Committee Member of national conference ‘Sanvargam 2016’						