

Prof.(Dr.) Archana S. Nanoty obtained Ph.D in Electrical Engineering from M. S. University Baroda in March-2013.

ME-Electrical Engineering, at Government College of Engineering, Amravati university Maharashtra. She is in Academics for more than 18 years and also has 5 years Industrial experience. She has the credibility of appointment as an Evaluator for the project to be funded by DST-Government of India, New Delhi. She published a book on "CONTROL OF DESIGNED DEVELOPED SIX PHASE INDUCTION MOTOR USING MATLAB SOFTWARE" Lambert Academic Publishing, Germany, ISSN 978-3-659-15006-7, in 2012. She is working as Reviewer for IEEE Journal on Vehicular Technology also as Editor and Reviewer of many reputed International Journals. She received an "Education Leadership Award" at 25th Business School Affaire and Devang Mehta National Education Award-2017, also a recipient of Award as "Woman of Excellence in the Field of Education" by Indian Achiever's Forum, New Delhi in 2015 and nominated for "Priyadarshini Indira Gandhi Award" For excellence in the field of Education in 2012.

she has delivered expert talk at National Conf, by Society of Power Engineers on 25th Feb 2017, at BVM Engg College, VV Nagar at TEQIP-STTP, May 2016. She has delivered an Expert Lecture on "Multiphase Induction Motor for Electric Ship Propulsion" at "Workboat Propulsion Seminar" an International Exhibition and conference -, 5th-7th October 2009 at Abudabhi, UAE. She has delivered Expert talk on "TECHNOLOGY & WOMEN" at 1 day Workshop on "WORKING WOMEN IN TECHNICAL EDUCATION" on 11th October 2014 at BBIT, VV Nagar. She was invited to deliver expert talk on "Positive Attitude and Personality Development" by various Academic Institutes. more than 25 papers published in International Journals and conferences . Received grant from AICTE, GUJCOST, DST ; She is also a recipient of "Voice of Nagpur" Award- 1989 for Classical Singing, performed on AIR-93.9 FM, Finalist of SaReGaMaPa--2008-09, Baroda.