


Name of Faculty	Dr. SWATMARAM		
Designation	Associate Professor		
Nature of Job/Appointment	Regular		
Date of Joining	21-11 - 2001		
E-mail	swatmaram_maths@cbit.ac.in		
Education Qualifications	Name of the Degree		Class
	Ph. D	Doctor of Philosophy (MATHEMATICS)	Awarded
	PG	M.Sc. (MATHEMATICS).	First with Distinction
	UG	B. Sc. (MPC)	First
Work Experience			
	Teaching	21 Years	
	Research	13 years	
	Industry	--	
	Others	--	
Area of Specialization	Differential Equations, Complex Analysis and Real Analysis.		
Professional Memberships	Member APTSMS		
Responsibilities held at Institution Level	<ol style="list-style-type: none"> 1. Assistant Controller of Exams, from 25-06-2018 to till date 2. Worked as Co-In-Charge, in Academics and Examinations from 09-11-2006 to 16-10-2017 		
Responsibilities held at Department Level	<ol style="list-style-type: none"> 1. Member Board of Studies 2. Member, Course Expert Group 		
Research Guidance	--		
Awards Received	--		
Courses Handled at Under Graduate / Post Graduate Level.	Mathematics-I, Mathematics-II, Mathematics-III, Applied mathematics, Probability and Statistics.		
No. of Papers Published	National Journals – 10	International Journals – 13	
	National Conference – --	International Conference – --	
Projects Carried out	--		
Patents	--		
Technology Transfer	--		
Invited Speaker	--		
No. of Books/Chapter Published with details	--		
Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops. Other Trainings (Attended and/or Organized).	<ol style="list-style-type: none"> 1. Successfully Completed “Introduction to Calculus ” an online non-credit course authorized by University of Sydney through Coursera on 21-06-2020. 2. Successfully Completed “Single Variable Part2 differentiation” an online non-credit course authorized by University of Pennsylvania through Coursera. 3. One week Faculty Development Program on “e- Learning: Managing online classes & creating content” organized by IQAC cell, Anuradha Engineering college during 08-06-2020 to 12-06-2020. 4. A One week Faculty Development Program on “Outcome based Education and NBA Accreditation Process” by Chaitanya Bharathi Institute of Technology during 28-05-2020 to 01-06-2020. 5. A One week on line STTP on MATLAB based teaching learning in mathematics, Science & Engineering organized by Ramrao adik Nerul Navi Mumbai in collaboration Design Tech Systems Pvt Ltd Mumbai during 18-05-2020to22-05-2020. 6. Participated In the IIC online sessions conducted by “Institution’s Innovation council (IIC) of MHRD’s Innovation cell, New Delhi, during 28-04-2020 to 22-05-2020. 		

7. A One week Faculty Development Program and Online training on LaTeX organized by Sanjay Godavath University from Kolhapur in Association with Spoken Tutorial Project, IIT Bombay during 27-04-2020 to 02-05-2020.

International /National Journals from the year 2017

1. Swatmaram, T. Phaneendra (2020) "Common fixed point for two of sequences of Occasionally weakly compatible self-maps", Journal of Xi'an University of Architecture & technology, Volume XII, Issue V pp. 2745-2747.
2. Swatmaram, (2019) "A generalized fixed point theorem for three self maps", International Journal of Applied Engineering Research, Volume 14, Number 7, pp. 1644-1646.
3. Swatmaram, T.Phaneendra (2017) "A common fixed point theorem for four self-maps", International Journal of Math. Science & Engg. Applications., Volume 11, No.III pp. 59-68.
4. Swatmaram, T. Phaneendra (2017) "A fixed point theorem under an auxiliary function", communications in applied analysis, No.4 pp. 647-652.
5. T. Phaneendra, Swatmaram (2017) "A common fixed point theorem under an auxiliary function", International Journal of Pure and Applied Mathematics, Volume 114, No.4 pp. 867-874.