


Curriculum Vitae

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Educational Qualifications	: Ph.D. (Sri Venkateswara University, Tirupati) Integrated M.Sc. in Physics, Sri Venkateswara University, Tirupati AIR 379 (with 95.17 percentile) in GATE-2013 Qualified APSET in July 2012	
Date of Joining in Service	: 27-06-2018	
Trainings attended	: (i) Refresher Course (ARPIT) (a) "Refresher Course on Leadership and Governance in Higher Education" on 30-03-2019. (ii) Orientation Course (a) 4-Week Induction/Orientation Programme for "Faculty in Universities/Colleges/Institutes of Higher Education" (iii) Short Term Courses (a) Attended "Two Week Induction Training Programme for Newly Recruited Lecturers" from 13 th August to 26 th August 2018 at APHRDI, Bapatla.	
Seminars/Workshops Attended	: 11	
Additional Institutional Responsibilities	: Incharge for Department of Physics Academic Coordinator Member Women Empowerment Cell, Cultural Activities, Red Ribbon Club, Career Guidance & Placement Cell	
Number of Research articles Published: 05 List of Publications: <ol style="list-style-type: none"> 1. "Structural, magnetic and dielectric properties of cobalt doped GdFeO₃ orthoferrites", C Sai Vandana and B Hemalatha Rudramadevi* (Mater. Res. Express, 2019, 6, 126126) 2. "Effect of Cu²⁺ substitution on the structural, magnetic and electrical properties of gadolinium orthoferrite" C Sai Vandana and B Hemalatha Rudramadevi* (Mater. Res. Express, 2018, 5, 046101) 3. "The effect of Mg²⁺ concentration on structural and luminescent properties of CaTiO₃: Eu³⁺ phosphor", C. Sai Vandana and B. H. Rudramadevi (Ferroelectrics, 2018, 524, 168–180) 4. "Structural and Dielectric Properties of Sm³⁺ doped SrTiO₃ Ceramic Powders", J.Guravamma, C.Sai Vandana and B.H.Rudramadevi* (Science Spectrum, 2017, 2 (1), 43-48) 5. "Synthesis and dielectric properties of Zn doped GdFeO₃ ceramics" C Sai Vandana, J Guravamma and B Hemalatha Rudramadevi* (Mater. Sci. Engg., 2016, 149, 012180) 		
Membership in Professional Bodies	: Life Member in Indian Science Congress Association (ISCA)	