

Name	Dr. Krishna Kanakgiri															
Past Experience	Lecturer, on contract, 29 th July 2009 to 28 th December, 2010 in Electrical Engineering Department, VJTI.															
Current Job																
Department	Electrical Engineering Department															
Post	Assistant Professor															
Date of Joining	29 th December, 2010															
Qualification	PhD in Electrical Engineering from IIT Bombay M.Tech and B.E in Electrical Engineering from Mumbai University															
E-mail	kvkanakgiri@ee.vjti.ac.in															
Area of Research	Low frequency Electromagnetics, High Voltage Engineering, Power System and Digital Twin															
Subjects Taught	Electromagnetic Fields and Waves, Numerical Techniques, High Voltage Engineering,															
Publications	<table><tr><td colspan="2">Journal Publication</td><td colspan="2">Conference Publication</td></tr><tr><td>International</td><td>National</td><td>International</td><td>National</td></tr><tr><td>4</td><td>1</td><td>5</td><td>1</td></tr></table>				Journal Publication		Conference Publication		International	National	International	National	4	1	5	1
Journal Publication		Conference Publication														
International	National	International	National													
4	1	5	1													
Guidance	Guided M.Tech and B.Tech students for FYP.															
Workshop Organized	6															
Conference Organized	Nil															
Seminar Organized	Nil															
Training Organized	2															
Workshop Attended	4															
Conference Attended	4															
Seminar Attended	Nil															
Training Attended	2															
Collaboration/Interaction with outside world	Power Beam Society of India, IIT Dharwad, IIT Bombay and BARC															

Online courses completed	2
Research Proposal Written	2
National Conference Attended	2
International Conference Attended	2
National Papers Presented	2
International Papers Presented	7
Editors of Books	Nil
Chapters Published	Nil
Patent filled	2
Membership of Professional Body	IEI, IEEE, Power Beam Society of India
Years of experience	17