

Name: Prof. Dhriti Rudrapal

Designation: Assistant Professor

Branch: Electronics & Communication Engineering

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Educational Qualification(s):

Qualification	University
Master of Engineering in Electronics & Telecommunication Engineering	Mumbai University

Experience in years:

Academic: Six years and six months

Details:

Sl. No.	Organization	Position Held	Duration	
			From	To
1	ICFAI University Tripura	Assistant Professor	August 2017	Till date
2	K.G.C.E. Karjat under Mumbai University	Assistant Professor	October 2016	May 2017
3	K.G.C.E. Karjat under Mumbai University	Lecturer	July 2014	September 2016
4	P.H.C.E.T. Rasayani under Mumbai University	Lecturer	July 2013	December 2013
5	K.G.C.E. Karjat under Mumbai University	Lecturer	July 2010	July 2013

Industrial: One year

Details:

Sl. No.	Organization	Position Held	Duration	
			From	To
1	Gemini Commn. Pvt. Ltd. Mumbai	RF Engineer	November 2009	July 2010
2	Vastukalp Projects Pvt. Ltd. Mumbai	RF Engineer	August 2009	November 2009

Other Information:**a) Publication details:**

1. D. Rudrapal, M. Subhedar, "Land Cover Classification using Support Vector Machine", International Journal of Engineering Research & Technology (IJERT), ISSN: 2278-0181, Vol. 4 Issue 09, September-2015
2. D. Rudrapal, M. Subhedar, "Neural Network and Ensemble method for Hyperspectral Image Classification", IEEE Digital Library
<http://ieeexplore.ieee.org/document/7522425/>

b) Details of Seminar/Workshop/Conference:

1. Dhriti H. Rudrapal, Ashish L. Lohana, Biru S. Bhanvase, "A Review on Evolution of Terahertz Communication", International Conference on Emerging Research Trends in Applied Engineering and Technology (ICERAT 2016) April 1-2 2016
1. D. Rudrapal, M. Subhedar, "Neural Network and Ensemble method for Hyperspectral Image Classification", IEEE International Conference on Microelectronics, Computing & Communications (MicroCom 2016) January 23-25, 2016