


FACULTY PROFILE

Name of the faculty	Ranjitha R	
Designation	ASST PROFESSOR	
Contact Number	7204932232	

Educational Qualification

Degree	Specialization	University	Year of Passing
M.Tech	Digital Communication	VTU	2018
B.E	ECE	VTU	2016
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Publications

National/International Journals	National/International Conferences	Books Authored/Edited
1	2	nil

Area of Interest

Antennas	
Embedded Systems	
Digital Signal Processing	

Publications

National/International Journals

1. Ranjitha R, Viswanath. K, Navyashree. K “Design and development of vibration analyzer using the m4c1233h6pmmc using 3-axis MEMS accelerometer ADXL325” International Research Journal of Engineering and Technology, Vol-5, pp. 1429-1432, Feb 2018.
2. Ranjitha R, Viswanath. K, Navyashree. K “Design and development of vibration analyzer using the m4c1233h6pmmc using 3-axis MEMS accelerometer ADXL325” 2018 3rd IEEE International Conference on Recent Trends in Electronics, Information and Communication Technology (RTEICT 2018), Poster Presentation.

National /International Conferences

1. Ranjitha R, Viswanath. K, Navyashree. K “Design and development of vibration analyzer using the m4c1233h6pmmc using 3-axis MEMS accelerometer ADXL325” 2018 3rd IEEE International Conference on Recent Trends in Electronics, Information and Communication Technology (RTEICT 2018)

Faculty Development Programme Participated

UGC-AICTE Incorporating Universal Human Values in Education

Workshop Attended

Awards/Recognition/Achievement/Others