


**FACULTY INFORMATION**

<b>PERSONAL INFORMATION</b>		
<b>Name</b>	Prof. Manjula T R	
<b>Designation</b>	Assistant Professor	
<b>Official Email ID</b>	<a href="mailto:hasiniskumar@gmail.com">hasiniskumar@gmail.com</a>	
<b>Academic Experience</b>	12 years	
<b>Industry Experience</b>	1 year	
<b>Core Discipline</b>	Electronics and Communication Engineering	
<b>Specialization</b>	Digital Electronics and Communication Systems	
<b>Research Interest</b>	Remote Sensing and Navigation	

<b>PROFESSIONAL QUALIFICATION</b>		
Qualification / Discipline (Start with UG degree)	Year of Passing	Institution
Ph.D.	2020	Jain (Deemed-to-be University)
M.Tech.	2009	V T U
B.Tech.	2002	V T U

<b>SUMMARY OF RESEARCH PUBLICATIONS</b>		
<b>INTERNATIONAL JOURNALS</b>		
Journal Name	Date, Volume & Issue No (From the Latest)	Paper Title
IJERT	August 2013, Vol 2, Issue 8	Detection and 3D reconstruction of brain tumor from brain MRI images.
International Journal of Advanced Scientific and Technical Research	July 2014, Vol 4 , Issue 4	A biometric approach of iris recognition based on ordinal measure of DCT - coefficients.
International Journal of Enterprise Computing and Business Systems	2012, Vol 2 Issue 1	Non ideal motion in airborne sar - Analysis and compensation.

<b>POSITIONS HELD IN THE PRESENT ORGANIZATION</b>		
Designation	From - To	Institution / Organization
Assistant Professor	2012 - Till Date	Jain (Deemed-to-be University), Faculty of Engineering and Technology

<b>RESEARCH PROJECTS</b>		
Name of the Project	Type of the Project (Sponsored / Consultancy / Government Funded)	Status of the Project (Ongoing / Completed)
Respond Project	ISRO - Government Funded	Ongoing
AO Project	ISRO - Government Funded	Ongoing