




**Faculty Profile**

Name	: GA.NIVEDAA				
Date of Birth	: 18.11.1990				
Highest Qualification	: M.E				
Date of Joining	: 21.05.2018				
Designation	: ASSISTANT PROFESSOR				
Date of promotion (Present Designation)	: ASSISTANT PROFESSOR				
Area of Interest	: ANTENNA DESIGN				
Mobile No	: 8940222043	Email ID	: Nivedaa.ga@trp.srmtrichy.edu.in		
Experience	: Teaching : 8 Years 2 Months	Industry	: --	Research	: --
Address (for Communication)	3/661,NORTH EACHAMPATTY,KALAPALAYAM POST,MANACHANALLUR TALUK,TRICHY-621005				

**Association with Professional Bodies**

Name (ProfessionalBody)	IFERP	IRED
Type of Membership and No.:	PROFESSIONAL	ASSOCIATE MEMBER

**Research**

<b>Ph. D Guidance</b>			
Supervisor / Guide ship No. :	University :	No. of Scholars :	
<b>Publication*</b>			
International Journals	: 3	National Journals	:
International Conference	: 5	National Conference	: 2
<b>Project Grants (Research projects guided or undertaken/ Sponsored Projects)</b>			
Received (Amount)	:	Applied (Amount)	:
<b>Patent</b>			
Published	:	Granted	: 1

**Books**

Published	: 1(MICROWAVE ENGINEERING)
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**FDPs / STTPs / Workshops / Seminars etc.,**

FDP		STTP		Workshop		Seminar		Others	
Attended :	25	Attended :	10	Attended :	5	Attended :	5	Attended :	
Organized :		Organized :		Organized :		Organized :		Organized :	

<b>Online courses (NPTEL, MOOC etc.)</b>	<b>9</b>
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**\*List of Publications :**

3. C Anandhan , **Ga Nivedaa** , M Vijay , Dr.B. Ramasubramanian , Dr. Phani Kumar ,K.Sivaranjani, SNIPPED TRIPLE BAND MICROSTRIP ANTENNA FOR ISM BAND AND Wi-MAX APPLICATIONS, Journal of Physics: Conference Series, 2471 (2023) 012011, 10.1088/1742-6596/2471/1/012011
2. **Ga.Nivedaa**, J.Ashif, T.Bharani Shankar, S.Chandru And J.Krishna Kumar (2020), ATM Security Using Iris Authentication , INTERNATIONAL JOURNAL OF APPLIED ENGINEERING AND TECHNOLOGY(IJAET), 2277-212X, VOL.10,PP.1-6, SEPT 2020.
1. **Ga.Nivedaa** (2017),LDPC encoding based BPSK,QPSK,16-QAM and 64-QAM constellations DWT OFDM systems, International Journal of Engineering Research and Technology(IJERT)