




**Faculty Profile**

Name	: ANANDHAN.C			
Date of Birth	: 18.04.1988			
Highest Qualification	: M.Tech			
Date of Joining	: 15.06.2012			
Designation	: ASSISTANT PROFESSOR			
Date of promotion (Present Designation)	: 15.06.2012			
Area of Interest	: ANTENNAS, SIGNAL PROCESSING			
Mobile No	: +91 9894667119	Email ID	: anandhanc@@trp.srmtrichy.edu	
Experience	: Teaching : 12Y3M	Industry	:	Research :
Address (for Communication)	: No:19 KOTTAI ALLAH KOVIL STREET PATTUKKOTTAI, THANJAVUR(Dt)-614601			

**Association with Professional Bodies**

Name (Professional Body)	IAENG	IAOE	SEMCE	IRED
Type of Membership	Life time	Life time	Life time	Life time

**Research**

<b>Ph. D Guidance</b>				
Supervisor / Guide ship No. :	NA	University :		No. of Scholars :
<b>Publication*</b>				
International Journals	: 08	National Journals	:	
International Conference	: 12	National Conference	:	
<b>Project Grants (Research projects guided or undertaken/ Sponsored Projects)</b>				
Received (Amount)	:	Applied (Amount)	:	
<b>Patent</b>				
Published	: 2	Granted	:	

**Books**

Published	: 1
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**FDPs / STTPs / Workshops / Seminars etc.,**

FDP		STTP		Workshop		Seminar		Others	
Attended :	24	Attended :	3	Attended :	5	Attended :	7	Attended :	
Organized :		Organized :		Organized :	4	Organized :	9	Organized :	9

Online courses (NPTEL, MOOC etc.)	: 7
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**\*List of Publications :**

1. An Efficient microcontroller based Bore well Rescue Robot, Volume 119 No.15 2018,ISSN 1314-3395 International Journal of Pure and Applied Mathematics.
2. A Novel Implantable Antenna For Medical Applications, Vol. 7 Issue4, April 2018(special issue NCIME) ISSN: 2320-0294.
3. Space Reduction and Storage Increment in Barcodes Using Colours, Vol. 7 Issue4, April 2018(special issue NCIME) ISSN: 2320-0294
4. Design and Analysis of Triple Band Antenna for GPS, WLAN, Bluetooth and L-Band Applications Volume: 03, Issue No: 07, July 2017 ISSN: 2455-3778
5. Inbuilt Projection in Raspberry Pi and Remote Access Volume: 03, Issue No: 07, July 2017 ISSN: 2455-3778
6. Smart Tracker with Self Defense Device Volume: 03, Issue No: 07, July 2017 ISSN: 2455-3778
7. An Optimized Design of CMOS Analog Multi-Function Circuit In Current Mode Vol. 2, Special Issue 10, March 2016, ISSN 2395-695X
8. Analysis And Design Of Low Voltage LDO With CMOS Super Source Follower,Volume 02, Issue 06, [June – 2015] ISSN (Online):2349–9745; ISSN (Print):2393-8161