

National Institute of Technology, Tiruchirappalli: Performa for CV of Faculty/ Staff Members

10. Academic/Administrative Responsibilities outside the University

Position	Institution	From	To

11. Awards, Associateships etc.

Year of Award	Name of the Award	Awarding Organization

12. Fellowships

Year of Award	Name of the Fellowship	Awarding Organization	From (Month/Year)	To (Month/Year)

13. Details of Academic Work

- (i) Curriculum Development
- (ii) Courses taught at Postgraduate and Undergraduate levels
 - Network Analysis and Synthesis
 - Transmission Lines and Waveguides
 - Electromagnetic Metamaterials
- (iii) Projects guided at Postgraduate level
 - Project guided - 06
- (iv) Other contribution(s) – PG NBA Team member, Timetable, MIC lab Incharge

14. Details of Major R&D Projects

Title of Project	Funding Agency	Duration		Status
		From	To	Ongoing/ Completed

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15. Number of PhDs guided

Name of the PhD Scholar	Title of PhD Thesis	Role(Supervisor/ Co-Supervisor)	Year of Award

16. Participation in Workshops/ Symposia/ Conferences/ Colloquia /Seminars/ Schools etc. (mentioning the role)

Date (s)	Title of Activity	Level of Event (International/ National/ Local)	Role (Participant/ Speaker/ Chairperson, Paper presenter, Any other)	Event Organized by	Venue
August 19-23, 2012	Conference	International	Paper presenter	PIERS	Moscow

17. Workshops/ Symposia/ Conferences/ Colloquia/Seminars Organized (as Chairman/ Organizing Secretary/ Convenor / Co-Convenor)

Title of Activity	Level of Event (International/ National/ Local)	Date (s)	Role	Venue
Workshop	National	2016	Co-Convener	NITT

18. Invited Talks delivered

Topic	Date	Inviting Organization

19. Membership of Learned Societies

Type of Membership (Ordinary	Organization	Membership No. with

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Member/ Honorary Member / Life Member)		date
Life Member	ISTE	

20. Academic Foreign Visits

Country	Duration of Visit	Programme
Moscow	Aug 19-23, 2012	Conference

21. Publications

(A) Refereed Research Journals:

Author(s)	Title of Paper	Journal	Volume (No.)	Page numbers	Year	Impact Factor of the Journal (Optional)
R.Pandeeswari, S.Raghavan	Broadband monopole antenna with split ring resonator loaded substrate for good impedance matching.	MO TL	56	2388-2392	2014	0.5
R.Pandeeswari, S.Raghavan	Microstrip Antenna with Complementary Split Ring Resonator Loaded Ground Plane for Gain Enhancement.	MO TL	57	292 - 296	2015	0.5
R.Pandeeswari,	Meandered CPW-Fed	MO TL	57	681 - 684	2015	0.5

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S.Raghavan	Hexagonal Split Ring Resonator Monopole Antenna for 5.8 GHz RFID Applications					
R.Pandeeswari, S.Raghavan	A CPW-Fed Triple Band OCSRR Embedded Monopole Antenna with Modified Ground for WLAN and WIMAX Applications	MO TL	57	2413 - 2418		0.5

(B) Conferences/Workshops/Symposia Proceedings

Author(s)	Title of Abstract/ Paper	Title of the Proceedings	Page numbers	Conference Theme	Venue	Year
R.Pandeeswari, S.Raghavan	Artificial Neural Network Model for MNG-Metamaterial Spiral Resonator	Progress In Electromagnetics Research Symposium Proceedings, Moscow, Russia, August 19-23,		Antennas	Moscow	2012
R.Pandeeswari, S.Raghavan	A Compact Split Ring Resonator Loaded Antenna, Progress In Electromagnetics Research Symposium Proceedings, Moscow, R	Progress In Electromagnetics Research Symposium Proceedings, Moscow, Russia, August 19-23,		Antennas	Moscow	2012
R.Pandeeswari, S.Raghavan	A Compact Ultra Wideband EBG Antenna with Band Notched Characteristics,	Progress In Electromagnetics Research Symposium Proceedings, Moscow, Russia, August 19-23,		Antennas	Moscow	2012

(C) Books & Monographs

Author(s)	Title of Book/Monograph	Name of Publishers	Year of Publication	ISSN/ISBN Number

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