

**Navin M George**

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RESEARCH/TEACHING INTERESTS

Antenna Design for medical applications, Communication Systems, Analogue and Digital Communication, Digital Television Engineering, Satellite Broadcasting, Audio Engineering, Animatronics, IPTV and Internet Video, Video Compression Techniques, Research Methodology.

EXPERIENCE

Assistant Professor, Electronics and Communication Engineering, Karunya Institute of Technology and Sciences, Coimbatore, India, 2021 - present

EDUCATION

Degree	Branch/ Specialization	University	Class	Mode	Month&Year of Passing
Ph.D.,	Electronics and Communication	Karunya Institute of Technology and Sciences	-	Part Time	Doing
M-Tech	Communication Systems	Karunya Institute of Technology and Sciences	First Class	Full Time	April 2013
B-tech	Electronics and Media Technology	Karunya Institute of Technology and Sciences	First Class	Full Time	April 2011

SUMMARY OF INTERNATIONAL JOURNAL & CONFERENCE PUBLICATIONS - [PUBLISHED & ACCEPTED]

Year	International Journal Publications	International Conference Publications	National Conference publications
2014 - 2021	9	7	1

RESEARCH PROJECTS

#	Title of the project	Funding Agency	Amount (Rs.)	Year
1	Setting up reception setup of Free to Air Swayam educational Satellite channels.	Karunya Institute of Technology	7000	2017

PROFESSIONAL MEMBERSHIPS

1	Life member of IAENG
2	Life member of BES India

AWARDS/HONORS

1. Ham Radio Licensee (VU3NMF) for life time by the Ministry of Information and Communication, Government of India.