PONDI JYOTHIRMAI

Qualification : M.Tech , Karunya University.

Experience: 3 years

Area of Interest: Wireless Communication

Subjects Taught:
1.CELLULAR AND MOBILE COMMUNICATION
2.RADAR SYSTEMS
3.OPTICAL COMMUNICATION

Research Publications:

1. Published a paper on "Secured Self Organizing Network Architecture in Wireless Personal Networks" Springer - International Journal of Wireless Personal Communication, ISSN 0929-6212,Wireless Pers Commun,DOI 10.1007/s11277-017-4436-4.

No of Projects guided:

UG	PG
3	-

Workshops/Seminars/FDP's Attended:
1. Attended workshop on "Network Simulator-3 (NS -3)" organized by Karunya University, Coimbatore, in December 2013.
2. Attended workshop on "Network Simulator-3 (NS -3)" organized by Vimal Jyothi Engineering College, Kerala.

Conferences Attended:
1. Attended "IEEE International Conference on Innovations in Information, Embedded and Communication Systems" presented a paper on "Secure Interoperable Architecture Construction for Overlay Networks" organized by the Department of Electronics and Communication Engineering, Karpagam College of Engineering Coimbatore, Tamil Nadu, India.

Achievements:
1. Participated in the Texas Instruments India Analog Maker Competition 2014 in association with Starcom Information Technology Limited and Karunya University, Tamil Nadu, awarded with the 2nd prize.