


<b>Name:</b> Monika M	<b>Research Interests:</b> 1. Underwater Acoustic Networks.
<b>Designation:</b> Assistant professor	<b>Papers Published:</b> 1. "A Study on UAN Simulators" in IJTEEE, ISSN: 2347-4289, VOL 3, ISSUE 05, 2015
	2. "Standardization of UAN Simulator channel framework", Springer DOI: 10.1007/978-81-322-2553-9_51, 22 Aug 2015.
	3. "STATSFEEED: An Extensible Statistics Collection Framework for Virtualized Environment" in IJCSN Journal, Volume 5, Issue 4, Aug-2016.
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	<b>Teaching:</b> 1. UNIX and Shell programming 2. Data structures and Applications 3. UNIX System programming 4. Design and analysis of algorithms 5. Operating system 6. Advance operating system 7. Database management system 8. Object Oriented Programming C++
<b>Qualification:</b> B.E, M.Tech	