


<h2>Faculty</h2>	<p>Prof. S.Geetha Priyadharisini Assistant Professor East Point College of Engineering & Technology</p>
	<p>Profile*</p> <p>Prof. S. Geetha Priyadharisini holds a M.Tech in Sensor Systems Technology from Vellore Institute of Technology, Vellore and a B.E. degree in Electronics and communication Engineering from Vellore Engineering College, Vellore.</p> <p>She is currently Pursuing PhD degree as an External Part Time Research Scholar in the School of Electronics Engineering, Vellore Institute of Technology Vellore, Vellore She has worked at institutions such as Vellore Institute of Technology, Vellore and SCTIT Bengaluru in various capacities from a Lecturer to Assistant Professor.</p> <p>She is a dedicated, passionate teacher and a leader with more than 10 years of experience in Academic and Administrative roles. She has very good knowledge in analog and digital circuit design. Also she has a good Knowledge in LabVIEW, Microcontrollers, C and assembly language. As part of the curriculum, she has guided many projects and she has been guiding students in undertaking projects in the industry. Her Research Areas are Reflective Intelligent Materials and Microstrip Antennas. Other Areas of her Interest are, Digital Signal Processing, Digital Logic Design, Sensors and Antennas.</p>
	<p>Publications</p> <p>Books</p> <ul style="list-style-type: none"> • <p>Journals</p> <ul style="list-style-type: none"> • <p>Magazines</p> <ul style="list-style-type: none"> • <p>Conferences</p> <p>☐ "ADouble Negative Metamaterial Inspired Rectangular Patch Antenna with Improved Gain and Bandwidth", Conference: 2017 Progress in Electromagnetics Research Symposium-Fall (PIERS - FALL). DOI:10.1109/PIERS-FALL.2017.8293629.</p> <p>Achievements/Awards/Recognitions</p> <ol style="list-style-type: none"> 1. Conducted a 3 days workshop on "Electronics basics and PCB design" for the Technicians of VSSC, Trivandrum. 2. Organised a national level Technical Symposium" SENSORIKS 05" held during the month of October 2005 in Vellore Institute of Technology. 3. VTU Exam co-ordinator College Level (SCTIT and EPCET)