

FACULTY PROFILE FORMAT (Format 3)		
Staff Name	:	G.ANITHA
Faculty ID	:	TEC36
Designation	:	Assistant Professor
Qualification	:	M.E.
Teaching Experience	:	11 years & 3 months
Area of Specialization	:	Machine Learning
Subjects Handled	:	Communication Engineering Circuit Theory Computer Networks Analog and Digital Communication Adhoc & Wireless Sensor Networks Internet of Things Satellite Communication Wireless Networks Multimedia compression and communication Solid State Devices
Books Published	:	-
Journals Published	:	2
Conference /Workshop Attended	:	1.Presented paper on <u>BIOTELEMETRY</u> for SPARKX 2008 an Inter College Phase Activity, organized by EEE, AMCET. 2.Attended and Presented paper in National Conference held at Vellamal Engineering College on the topic of Cooperative Trust Management Scheme for WSN. 3.Presented paper about Malicious node detection using Wireless Sensor Networks at Asan Memorial College of engineering and Technology 4.Participated Faculty development Program and National Level Workshop on network Simulator (NS 2) conducted by Sathyabama University.
Patent Details	:	1. INTELLIGENT SMART POLY HOUSE ROOF TOP IRRIGATION ROBOT 2. Skin Disease Identification System and a method thereof (Published).
Funded Project Details	:	-