

FACULTY PROFILE FORMAT (Format 3)		
Staff Name	:	K. Jasmine Mystica
Faculty ID	:	TEC45
Designation	:	Assistant Professor
Qualification	:	M.E.
Teaching Experience	:	9 years & 4 months
Area of Specialization	:	Embedded Systems
Subjects Handled	:	Real Time Systems, Embedded and Real Time Systems, Microprocessor and Microcontroller, Wireless Communication, Multimedia Compression and Communication
Books Published	:	-
Journals Published	:	Paper titled, CONTROLLER AREA NETWORK BASED DISTRIBUTION OF COCONUT HARVESTER PROCES has been published with International Journal of Computer Applications (IJCA) Proceedings on International Conference on Innovations in Information, Embedded and Communication Systems ICIECS(2):28-33, November 2014.
Conference /Workshop Attended	:	<ol style="list-style-type: none"> 1. AUTOMATION OF COCONUT HARVESTING PROCESS WITH CONTROLLER AREA NETWORK in International Conference on Research Vogues in Information and Communication Technologies – 2014, at DMI Engineering College, Kanyakumari. 2. CONTROLLER AREA NETWORK BASED DISTRIBUTION OF COCONUT HARVESTER PROCESS in International Conference on Innovations in Information, Embedded and Communication Systems- 2014, at Karpagam College of Engineering, Coimbatore. 3. A workshop on ANDROID OS for Portable Embedded system Design at National Engineering College Kovilpatti
Patent Details	:	-
Funded Project Details	:	-