



1	Name of the Teaching Faculty	Sharath S M
2	Designation	Assistant professor
3	Email ID	sharathsm@jnnce.ac.in
4	Date of Joining the Institution	01/08/2008
5	Qualification	M.Tech, (ph.D)
6	Total Experience (Years)	Teaching 08 Industry 0 Research 2
7	Research Area	Wireless Sensor Networks
8	Journals and Conference Papers Published details	1. Sharath S.M, Sandeep Kumar.E, “A Neural Network based approach for classifications of Tomatoes(Solanum lycopersicum)”, International Journal of Computer Information Systems(IJCIS) , vol.5(2), 2012
9	Areas of Additional Technical knowledge acquired apart from the regular teaching subjects	

	<ol style="list-style-type: none"> 1. Programming Skills in verilog and MATLAB 2. VLSI Circuit Design (Cadence Tool) 3. WSNs
10	Conferences attended details-year wise
11	Books Published / IPRs/ Patents NIL
12	Professional Memberships LMISTE, LMIETE
13	Consultancy Activities NIL
14	Grants fetched details NIL
15	Achievements and Recognitions / Awards <ol style="list-style-type: none"> 1. The project guided has been awarded as 4th place of the all INDIA Cadence Design Contest 2014. Project title: Design of DES using 180nm technology. 2. Guided a project title “DESIGN AND FULL CUSTOM VLSI IMPLEMENTATION OF AES USING 180nm TECHNOLOGY” it has been selected to final round of Cadence Design Contest 2015. 3. Co-ordinator for the Departmental SPECTRUM forum from the last 6 years. From this forum so many technical events conducted for the students. 4. Director for the IETE Shimoga centre