

Faculty Information:

Sl.No	Information	
1.	Name: Contact Address: Phone Number: Land Line Number:(Optional) FAX number(Optional) Email Address:	Mr. Prasanna K S Assistant Professor, Dept. of Computer Science and Engineering, MCE, Hassan-573202. 9945877723 -- -- ksp@mcehassan.ac.in
2.	Qualification	MCA
3.	Date of Join	12/04/2001
4.	Position Held	Assistant Professor
5.	Research Interest	Computer Networks
6.	Publications	<ul style="list-style-type: none">• Journal Publications -----• International Conferences -----• National Conferences -----• Book Published “Advanced web programming” by Hemanth Kumar & Prasanna K S ISBN:- 9789351634164 Thakur Publishers
7.	Honors and Awards	Java Sun Certified Programmer
8.	Workshops/FDP/STC Conducted and Attended	<ol style="list-style-type: none">1. “Recent Technological Innovations in Optical Engineering” Organized by Malnad College of Engineering, Hassan., under TEQIP, form July 14 to July 18, 20142. “Analytical and Numerical Techniques in Applied Mathematics and Engineering” Organized by Malnad College of Engineering, Hassan., under TEQIP, form July 28 to August 2 18, 20143. “Formulation, Modeling and Pratical Applications of Operations Research (FMPAOR-2015)” Organized by Malnad College of Engineering, Hassan., under

		<p>TEQIP, form May 25 to June 6, 2015</p> <p>4. “Pedagogical Training Program” Organized by Malnad College of Engineering Hassan. and SPFU Karnataka, under TEQIP, form June 11 to June 15, 2015</p> <p>5. “Total Quality Management” Organized by Malnad College of Engineering Hassan, under TEQIP, form May 28 to June 1, 2018</p> <p>6. “Advanced Mathematical tools in Engineering Applications” Organized by Malnad College of Engineering Hassan., under TEQIP, form July 2 to July 6, 2018</p> <p>7. “Writing Effective Course Outcomes” Organized by Malnad College of Engineering Hassan., under TEQIP on July 13 2018.</p> <p>8. “Mobile Applications” Organized by RNS Institute of Technology, Bangaluru., from July 25 to July 27, 2018.</p>
9.	Achivements	NPTEL Online Certification Course on “Introduction to Programming in C” by Securing 86%, one of the topper in first 2% toppers
10.	Memberships	ISTE
11.	Patents	-
12.	Photo	