Name   : M.GANGAPPA
Designation : Associate Professor
Department : CSE
Mail I'd   : gangappa_m@vnrvjiet.in

Experience (in years):Teaching: 21.0   Research: 9.0   Others(if any, specify): NIL

1. Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	Year of passing	Specialization
1	MTECH	2007	CS
2	BTECH	2000	CSE

2. Teaching and Learning:
2.1. Teaching Interests: Web Technologies
2.2. Novel Teaching & Learning Techniques adopted: WIT and WIL , Learning By Doing
2.3. Involvement in curriculum updating / Design: yes, I was given a set of two subjects to get designed MFCS and CG.

3. Co-curricular and Extra-Curricular Activities:

3.1. Interests and Hobbies: teaching, watching TV when I get a time .

3.2. CCA/ECA Organized: to get the details of students participated in various CCA / ECA

3.3. CCA/ECA participated: NIL

3.4. Counselling and Mentoring Activity: yes.

3.5. Committees involved in:

>   Department level: disciplinary

>   Institute Level: disciplinary

4. Conference / Workshop / Seminar / Guest Lectures :

4.1. Conducted: 6 workshops

4.2. Attended: 20

5. Academic Contribution and Research & Consultancy:

5.1. Invited Lectures: Nil

5.2. Articles / Chapters published in Books: Nil

5.3. Books published as single author or as editor: Nil

5.4. Projects Guided :

>   a) UG :   16

>   b) PG :   05

5.5. Research Interests : Data mining

5.6. Ph.D students : Nil

>   a) Enrolled : Nil

b) Submitted : Nil

c) Awarded : Nil

5.7. Papers published in reviewed journals :

S.No	Title of the Paper	Journal Name Vol.No. PP	ISBN/ISSN No.	Impact Factor/ Citation Index	National/ International
1	ESDAS: Explorative Spatial Data Analysis Scale to predict spatial structure of landscape	International Journal of Scientific & Engineering Research,vol-7	ISSN 2229-5518	3.2	International Journal
2	'Analysis of Advanced Data Mining prototypes in Spatial data Analysis'	Journal of Engineering and Applied Sciences,vol-12, pp. 3213-3219	ISSN 1818-7803	3.8	International Journal
3	'Techniques for Machine Learning based Spatial Data Analysis: Research Directions	International Journal of Computer Applications Vol-1(170), pp. 9-13	ISSN	3.15	International Journal

5.8. Papers presented at National / International Journals :

S.No	Title of the Paper	Names of the Conference/ Seminars	National/ International	Period
1	Spatial and temporal data mining for precision agriculture	ICICSIT 2015	International conference	28th to 29th aughust
2				

5.9. Sponsored research Projects: Nil

S.No	Title	Agency	Period	Grant amount	Ongoing / Completed

5.10 Consultancy Projects: Nil

S.No	Title	Agency	Period	Sanctioned Amount	Ongoing / Completed

6. Awards / Honors received: Nil

7. Motto: Never quit