

||JaiSriGurudev|| S J C Institute of Technology, Chickballapur-562101

## RESUME

Name	Dr. M. N. Manjunat	h				
Date of Birth	01-07-1965 Contact Address: Prof & Head, Department of Chemistry, S J C I T, Chickballapur					
Address		i Karagadamma Nilaya, 279		-		ur,
Department/Discipline	Chemistry					
<b>*</b>	ExamPassed (Pl.Tick)	Institution University			%& Class Y Obtained	
	Degree: BSc	Bangalore University			Second	
Educational	PG: MSc	Bangalore	•		Second	
Qualifications	Higher: PhD	Mangalore	University	Awar	ded	2014
	Others M.Phil	Mangalore	University	Distin	ction	1998
	Nature of Experience No. of Years   Teaching 30					
Experience	Teaching Industry/Research		-			
	Total No.of years of Experience		30			
	Designation	Institution/Organization			Duration	
		3	JCIT.		1991 to till date	
ExperienceDetails						
Professional bodies Membership details	ISTE					
Other Professional Experience	-					
Areas of Research Interest & Guidance	Electrochemistry					
Distinctions/Awards Received	-					
National/ International WorkShops /Seminars/	enclosed					
Conferences Attended No. of Papers Presented/ Books Published	enclosed					
AdditionalInformation (Patents,ifany)	-					

## **Research Publications:**

Sl. no	Title of the paper& Publication Details	ISBN/ISSN	Year of Publication
1	Effect of dielectric constant on the solvation behavior of Sodium citrate, International Journal of Chemistry Research Vol 3, Issue 2, 2012.	0976-5689	2012
2	Studies on the solvation behavior of Ammonium citrate in aqueous and partial aqueous media, Asian journal of chemistry, Vol. 24, 2012.	1064-1068	2012
3	Studies on the effect of dielectric constant on the solvation behavior of citric acid as a function of temperature, Archives of Applied Science Research, Vol.3 (5), 2011.	0975-508X	2011
4	Acoustic behavior of citric acid in aqueous and partial aqueous media, Indian Journal of Pure and Applied Physics 48(12), 2010.	0975-1041	2010
5	Conducto metric studies on solvation behavior of citric acid in water+ methanol & water+ ethanol mixtures at different temperatures, Indian Journal of Chemical Technology Vol.17, 2010.	0975-0991	2010

## **Research papers presented:**

Sl.	Title of				
no.	conference/seminar/workshop	National/International	University/Institute	Place	Year
1	National conference on <b>current</b> <b>trends in chemical research</b>	National	Mangalore University	Mangalore	13-14 May 2006
2	Three day international conference on <b>Frontiers in chemical research</b>	International	Mangalore University	Mangalore	29-31 Dec 2008
3	International conference on Recent advances in industrial Electrochemical science and Technology	International	Mangalore University	Mangalore	5-7 Nov. 2009
4	NationalsymposiumonElectrochemicalscience&Technology	National	IISc	Bangalore	19-20 Aug 2011
5	NationalsymposiumonElectrochemicalscience&Technology	National	IISc	Bangalore	24-25 Aug 2012

## Conferences/seminars/workshops attended:

Sl. no.	Title of conference/seminar/workshop	National/International	University/Institute	Place	Year
1	Short term course on Chemistry of new Engineering materials	National	Bangalore University	Bangalore	27 <sup>th</sup> March - 15 <sup>th</sup> April 1995
2	ISTE- XXI Annual convention & National seminar on Management of Technical Education in the 21 <sup>st</sup> century	National	Kongu Engg. College	Erode, T N	10-12 Dec 1999
3	ISTE- XXX Annual convention & National seminar on Shaping Technical Education for the future	National	Nirma Institute of Technology	Ahmedaba d	14-16 Dec 2000
4	XXXII Annual convention & National seminar of <b>ISTE</b>	National	Nitte Institute of Technology	Nitte	27-29 Dec 2002

5	One day workshop on <b>HR &amp;</b> quality in Technical Education	-	SJCIT	Chickballa pur	21 <sup>st</sup> Jan 2011
6	OnedayworkshoponPrinciplesofPedagogyforeffectiveinstructionsDissemination	-	SJCIT	Chickballa pur	19 <sup>th</sup> July 2014
7	One dayFDP onTeachingSkillsinEngineeringEducational Institutions	-	SJCIT	Chickballa pur	21 <sup>st</sup> Jan 2015
8	National seminar on <b>Research</b> Aspirants of Nano materials & its applications	National	SJCIT	Chickballa pur	21-22 July 2015
9	Two day workshop on Engineering Pedagogy	National	SJCIT	Chickballa pur	15-16 Dec 2016
10	Three days FDP on Scientific knowledge & skill conversion training program	-	SJCIT	Chickballa pur	28-30 June 2017
11	Three day workshop on NBA- SAR filling & preparedness for Assessment	-	SJCIT	Chickballa pur	20-22 July 2017
12	One day workshop onRole ofChemistryinHigherEngineering courses	-	Sambram Institute of Technology	Bangalore	20 <sup>th</sup> Jan 2018
13	Second International conference on Emerging Trends in Science & Technologies for Engineering systems	International	SJCIT	Chickballa pur	17-18 May 2019
14	WebinaronWorldweightlessness;ScientificApproach & Applications	-	Sai Vidya Institute of Technology	Bangalore	27 July 2020
15	Webinar on <b>Paradigm Shift to</b> Foster Excellence in Higher Education	-	Oxford College of Science	Bangalore	27 Aug. 2020