Curriculum Vitae

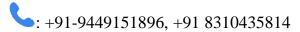


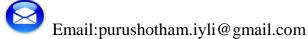
PURUSHOTHAMA.I

34 Meena Apartment, flat: 101, first floor, 4th Main Road

Maruthi extension Rajajinagar Bengaluru-560021 Karnataka,







Qualification: M.Sc., (Organic Chemistry) in the year 1989, Gulbarga University, Gulbarga

Teaching Experience: 29 years

Work Place: Assistant Professor, Department of chemistry. R L Science Institute (Autonomous), Belagavi.

Inclusive Date: 20th May-2016 till date.

Previous work place: I have served as Assistant Professor in **S. Nijalingappa College,** Bengaluru, from 1991 to 2016

K.L.E society's S. Nijalingappa College, Bengaluru

During my service, I have been involved in various academic activities. Mentioned below

Prominent position

- served as **Principal** in S. Nijalingappa PU College from 05-09-2008 to 27-06-2013(Four years nine months)
- served as **Head of the department** in chemistry S. Nijalingappa Degree College from 31-01-2015 to 18-05-2016 (One year four months)

- RUSA member
- Steering committee member
- Criterion- II- as a in-charge convener
- Organizing secretary in National seminar
- BOE member in Bangalore University
- Chief Superintendent in examination (both PU and Degree College)
- Chief custodian in valuation center in PU College.

Research Experience: 02 years

• UGC Sponsor Minor Research project (MRP)

Seminar / conference / workshop in State/ national

• Conferences / Seminars/Workshops – 04-Attended (List enclosed)

R.L. Science Institute (Autonomous), Belagavi

During my service, I have been involved in various academic activities. Mentioned below

Prominent position

- As a RUSA Coordinator.
- Criterion- V- as convener.
- Coordinator in National seminar
- As BOS member
- As a Judge in Interschool Chemistry seminar competition (The Forbes Academy, Gokak, Belagavi)

Seminar / conference / workshop in State/national / international

- Paper presented & attended in Conferences / Seminars /Workshops =03+03=06
 (List enclosed)
- Webinars Attended 10
- Paper presented in International Conference on 24th-26th October 2019 Ramaiah College of Arts, Science & Commerce Bengalore.

Innovations/Contributions in Teaching:

• Design of Curriculum BOS member

• Teaching methods: Chalk & Talk, OHP, ICT.

• Laboratory experiments: Experiments according to curriculum and practical examinations

• Evaluation methods: University evaluation work both in theory and practical.

• Preparation of resource material: Including books, reading materials, Laboratory manuals etc. Internet, reference books, journals etc.

• Remedial Teaching / Student Counseling (academic) Conducting remedial classes

Skill Computer

- Basic of computer
- M S Office

Orientation Pro Refresher course

Sl.No	Name of the	From	To	University /
	course			Institution where
				completed
1	Orientation	10/12/2004	07/01/2005	Bangalore
	Programme			University,
				Bangalore.
2	Refresher Course	07/03/2011	26/03/2011	Bangalore
				University,
				Bangalore.
3	Refresher Course	12/03/2012	02/04/2012	Bangalore
				University,
				Bangalore.
4	Refresher Course	23/10/2013	12/11/2013	Mysore
				University,
				Mysore

UGC Sponsor Minor Research project (MRP)

Sl.No	MRP	Institution	Amount sanctioned	Year
1	Design and synthesis of some nitrogen and sulphur containing hereto cyclic compounds as anti tubercular agents	K L E Society S. Nijalingappa College,Bengaluru	RS.1,85,000/-	2016 Completed

Paper presented in Conferences / Seminars

Conference / Seminar	Institution	Title of the Paper	Date 2017
•	_	•	20 th Jan 2017
		Material Science	
Material Science'	college, Hubballi		
One day National	Soundarya Institute	Emerging Trends	17 th Feb2018
conference on 'Emerging	of Management &	in Science and	
Trends in Science	Science, Bengaluru	Technology	
andTechnology'			
One day National	K L E Society	'Nano &	17 th Feb2018
Seminar on 'Nano &	R. L. Science	Condensed	
Condensed Materials &	Institute, Belagavi.	Materials & Their	
Their Applications	, 2	Applications	
	One day state level Seminar on 'Advances in Material Science' One day National conference on 'Emerging Trends in Science andTechnology' One day National Seminar on 'Nano & Condensed Materials &	One day state level K L E Society Seminar on 'Advances in P.C. Jabin science Material Science' college, Hubballi One day National Soundarya Institute conference on 'Emerging of Management & Science, Bengaluru andTechnology' One day National K L E Society Seminar on 'Nano & R. L. Science Condensed Materials & Institute, Belagavi.	One day state level K L E Society Polymer and Seminar on 'Advances in P.C. Jabin science Material Science' college, Hubballi One day National Soundarya Institute Emerging Trends conference on 'Emerging of Management & in Science and Trends in Science Science, Bengaluru Technology' One day National K L E Society 'Nano & Seminar on 'Nano & R. L. Science Condensed Condensed Materials & Institute, Belagavi. Materials & Their

List of Seminars/Conferences/ Workshops - Attended

Sl.No	Workshop / Seminar/	Title of the Paper	Institution	Date
	Conference			a.
1	UGC sponsored	"Advanced technology	The National	19 th Feb 2010
	National Seminar	in Molecular Structure"	Degree College, Bagepalli Chickballapura.Dist	
2	UGC sponsored	"Recent Trends in	D.R.M. Science	19 th Feb 2011
	National	Analytical	College, Davangegr	
	Conference	Techniques"(NCRTAT		
		-2011)		

3	UGC sponsored	The world of	K.L.E Society	7 th & 8 th Feb
	National Seminar	Nanoscience	B.K. Arts, Scince &	2013
			Commerce College	
			Chikodi	
4	CLHRD	"College for	K.L.E Society	15 th , 16 th &
	workshop	Leadership and Human	S. Nijalingappa	17 th Jan 2015
		Resource Development"	College, Bengaluru	
5	UGC sponsored	NAAC Assessment:	K.L.E Society	6 th & 7 th Feb
	National	Impact on Higher	G.I. Bagewadi Arts,	2015
	Conference	Education Institute of	Science, Commerce	
		Rural and Semi Urban Areas"	Collge, NIpani	
6	Workshop	Work Ethics & Culture-	KLE University	7 th April 2017
			Institute of	
			Physiotherapy,	
			Belagavi	d.
7	Natrional	Nuclear Chemistry	Rani Channamma	19 th March
	Seminar		University, Maratha	2018
			Mandal's Arts,	
			Science & Home	
			Science College,	
0	XX		Belagavi	25th F 1 2010
8	Natrional	Applications of NMR &	B. K. College,	25 th Feb 2019
	Seminar	Mass Spectroscopy in chemistry	Belagavi	

Paper presented in International Conference on 24th October 2019

Sl.No	Conference	Institution	Paper	Date
1	International Conference	Ramaiah	Synthesis and	24^{th} - 26^{th}
	on Medicinal chemistry	College	Evaluation of some	Oct2019
	and Bioprospecting	of Arts, Science	Novel stibene	
		& Commerce	derivatives of	
		Bengalore	Biological interest	

Place: Belagavi PURSHOTHAMA I