

# **CURRICULUM VITAE**

Name : Dr. DEEPTHI. T.V  
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## **PERSONAL DATA**

Nationality : Indian  
Sex : Female  
Marital status : single  
Date of Birth : 07/10/1987  
Religion : Hindu

## **EDUCATIONAL QUALIFICATIONS**

Qualification	Name of University/Board with particulars	Subject	Marks obtained	Max. Marks
Degree B.Sc. Chemistry	University Of Calicut	Chemistry	812	1000
PG M.Sc. Chemistry	University Of Calicut	Chemistry	1386	2000
NET Chemical Science	CSIR	Chemical Science	59/898 rank	
Ph.D Chemistry	University Of Calicut	Chemistry		
B.Ed Physical Science	University Of Calicut	Physical Science	783	1200

## **Experience**

Post held	Institution	From	To	Duration (Year, Months)
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Assistant Professor on contract	Kelappaji college of agricultural engineering and technology, Tavanur Tavanur	30/10/2017	31/01/2018	3 months 1 day
Assistant Professor on contract	Sree Kerala Varma College Thrissur	05/06/2018	29/03/2019	9 months 24 days
Assistant Professor on contract	Sree Kerala Varma College Thrissur	06/06/2019	20/03/2020	9 months 14 days
Assistant Professor on contract	Sree Kerala Varma College Thrissur	28/06/2021	31/012/2021	6 months 3 days
Assistant Professor on contract	Kelappaji college of agricultural engineering and technology, Tavanur	04/06/2023	Till now	

List of peer reviewed publications :

Sl.No.	Title of Publication	Year of Publication	Name of Journal/ Publisher/ Place of Publication	Author(s)
1	Synthesis, DNA- binding and cytotoxic studies on three copper(II) complexes of unsymmetrical synthetic analogues of curcumin	2016	Journal of Coordination Chemistry	T .V. Deepthi and P. Venugopalan
2	Synthesis, Characterization and biological studies on Ni (II) and Cu (II) complexes of two novel $\alpha$ , $\beta$ -unsaturated 1,3-diketones related to curcuminoids	2016	Inorganica Chimica Acta	T .V. Deepthi and P. Venugopalan
3	Chemical and pharmacological studies on curcuminoids	2014	Asian Journal of Research Chemistry	T .V. Deepthi and P. Venugopalan
4	Biochemical studies Curcuma amada extracts	2014	Archives of Applied Science Research	P. Venugopalan, Soumya Mohan and T .V. Deepthi

Paper Conferences:

Sl.No	Title of the Paper	Conference/ national seminar	Date & Year	Institution in which paper presented
1	Synthesis, characterization and biological studies on copper (II) and nickel (II) complex of curcumin based ligands	UGC Sponsored National Seminar on “EMERGING TRENDS IN CHEMICAL RESEARCH”	28th February 2017	Research & Post Graduate Department of Chemistry Christ College (Autonomous), Irinjalakuda
2	Biochemical studies mango-ginger extracts	Two day National Seminar (UGC Sponsored) ON “Chemistry Our Life Our Future”	21 <sup>st</sup> January 2014	Department of Chemistry MES Kalladi College Mannarkkad

UNDERTAKING

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief. I will be personally responsible for the discrepancies, if any detected later.

Place : VAVANUR

Date :

Dr Deepthi T V