



Name: Dr.Tella. Lakshmi Viveka
Designation: Asst.Prof
Department: H&S(Cemistry)
Mail I'd: lakshmiviveka_g@vnrvjiet.in

Experience (in years): Teaching: - Research: 6 Others(if any, specify):as a
teacher 2 years in high school

1. Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	Year of passing	Specialization
1	Ph.D	2016	chemistry
2	M.sc	2007	Organic chemistry
3	B.Ed	2003	Physical sciences
4	B.Sc	2001	M.P.C

2. Teaching and Learning:

2.1. Teaching Interests: Organic Chemistry and Spectroscopy

2.2. Novel Teaching & Learning Techniques adopted:

2.3. Involvement in curriculum updating / Design:

3. Co-curricular and Extra-Curricular Activities

3.1. Interests and Hobbies: Reading books

3.2. CCA/ECA Organized:

3.3. CCA/ECA participated:

3.4. Counseling and Mentoring Activity:

3.5. Committees involved in:

Department level:

Institute Level:

4. Conference / Workshop / Seminar / Guest Lectures :

4.1 Conducted:

4.2 Attended: 1 (IOT)

5. Academic Contribution and Research & Consultancy:

5.1. Invited Lectures:

5.2. Articles/Chapters published in Books:

5.3. Books published as single author or as editor:

5.4. Projects Guided :

a) UG :

b) PG :

5.5. Research Interests :

5.6. Ph.D students :

a) Enrolled :

b) Submitted:

c) Awarded:

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	Synthesis And Biological Evaluation Of Novel 3, 5-Disubstituted 4H-1, 2, 4-Triazoles.	IOSR Journal of Applied Chemistry (IOSR- JAC) Volume 6, Issue 6 (Jan. 2014), PP 01-07	e-ISSN: 2278- 5736.	1.6	International
2	Synthesis and anti-microbial agents of novel (E)-N'-4,4'-difluoro-cyclohexane carboxylic acid (substituted-benzylidene)-hydrazide derivatives.	World Journal Of Pharmacy And Pharmaceutical Sciences, Volume 4,, Issue 05,, 1087- 1105.(2015).		5.2	National
3	Synthesis And Biological	IOSR	(IOSR-JAC)	1.6	International

	Evaluation Of Novel 5-Methyl-1,4- Disubstituted 1h-1, 2, 3-Triazole Derivatives	Journal of Applied Chemistry Volume 3, Issue 3 (Jan. – Feb. 2013), PP 36-41 .	ISSN: 2278-5736.		
4	Synthesis, Characterization and Molecular Docking Studies Of New Erlenmeyer Azlactones	<ul style="list-style-type: none"> IOSR Journal of Applied Chemistry (IOSR-JAC) e-Volume 8, Issue 8 Ver. II (Aug. 2015), PP 30-36 	ISSN: 2278-5736.	1.6	International

5.8. Papers presented at National / International Journals :

S.No	Title of the Paper	Names of the Conference/ Seminars	National/ International	Period
1	Synthesis and characterization of 4,4-difluoro cyclohexyl thiazole scaffolds	2nd Indian International Symposium on fluorine chemistry at CSIR-IICT, Hyderabad, India.	International conference	2014
2	Synthesis ,characterization and molecular docking os 1,3,4-oxadiazole derivatives of 4,4-difluoro cyclohexane moieties	Advanced Spectro-Analytical Techniques, Department of Chemistry on 11-12th sep ,Loyola academy Degree &PG College,Secunderabad-500010,Old Alwal.	National seminar	2014

3	seminar	on Academia-Industry Interface on 6th August,2014(sponsored by DST-PURSE, UGC&APSCHE)	National	2014
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5.9. Sponsored research Projects:

S.No	Title	Agency	Period	Grant amount	Ongoing / Completed

5.10 Consultancy Projects:

S.No	Title	Agency	Period	Sanctioned Amount	Ongoing / Completed

6. Awards / Honors received:

7. Motto: Making the students to be acquainted with the new technologies in basic sciences and involve them to develop their skills