

BIODATA

Name: Vejendla Luke Paul

Designation: Lecturer in Chemistry

Official Address: Department of Chemistry, Government Degree College, Tekkali

Qualification: M.Sc. Organic Chemistry, CSIR-NET, (Ph.D)

Date of Appointment: 26-12-2011

Address: H.No. 1-439, Venkateswara colony, Tekkali

Academic Qualifications:

Qualification	University/Board	Year of passing	% of marks	Class secured
M.Sc. Organic Chemistry	Nagarjuna University, Guntur	2003	59.5	Second
B.Sc. CBZ	Andhra Loyola College, Vijayawada	2001	75.0	First
Inter Bi.P.C.	P.B.P.R. Jr. College, Vijayawada	1998	68.7	First
SSC	Nirmala Eng.Med.High School, Managalagiri.	1996	73	First

Research Experience:

1. Worked as JRF-Project Assistant in National Chemical Laboratories, Pune from Sept.-Dec 2011.
2. Worked as JRF-Project Assistant in Indian Institute of Technology, Hyderabad from May 2007 to Dec 2009.

Awards & Recognitions: Nil

Members of Professional/Academic Societies: Nil

Seminars / Workshops/Refresher Course/Orientation Course attended: 04

S.No.	Title of the Seminar	National/International	Funded/Organized by	Period

1	12 th Refresher Course	National	UGC, Sri Venkateswara University, Tirupathi	04 th Aug to 23 rd Aug 2014.
2	Indian Banking – Trends and challenges	State	District Resource Centre – Srikakulam	20 th Sept- 2014
3	NSS Orientation Programme	State	Dr.B.R.A.U. Srikakulam	20 th to 26 th Oct.2014
4	Seminar on Recent Trends in Biology and its Applications	National	UGC, SKP Govt. Degree College, Guntakal	29 th Jan 2015

Paper presented in national/International/Seminars: 01

S.No.	Title of Paper	Name of Seminar / Conference	Year
1	A micro review: Antifouling polymers in targeted drug delivery systems	National Seminar on "Recent Trends in Biology and its Applications"	29 th Jan 2015

Books Published: Nil

Faculty Development Programmes attended: 02

S.No.	Programme Title	Funded/Organized by	Period
1	12 th Refresher Course	UGC, Sri Venkateswara University, Tirupathi	04 th Aug to 23 rd Aug 2014.

2	Induction Training Programme	DRC Govt. College(A), Rajahmundry	26 th -31 st Dec- 2011
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Other Activities and achievements:

Projects funded by DST-FIST/UGC/ DBT/ ICSSR etc and total grants received: 01

One Minor Research Projects funded by UGC- Total Grant ₹. 4,40,000

Titled 'Analysis of surface/ground water in the sea coast area of Srikakulam district'.

Principal Investigator: Mr.V.Luke Paul

Publications: 04

- i) GVN Rathna, Mallinadh S Birajdar, Manish Bhagavani and V.L.Paul, "Studies on fabrication, characterization, and metal extraction using metal chelating non-woven nanofibre mats of poly(vinylalcohol) and sodium alginate blends", Polymer Science & Engineering. 2013, Vol 53 (2), 321-333. Impact factor 1.441, Online ISSN: 1548-2634, Print ISSN: 0032-3888.
- ii) T.Chandrasekhar and V.Luke Paul "Determination of Cu(II) ions using dimethylaminopyridine" accepted in Indian Chemical Society ISSN: 00194522.
- iii) V.Luke Paul, T.Yakaiah, A.Chandrasekhar, B.Narsaiah* 'Efficient Strategy for the Synthesis of 4-Hydroxy-1H-pyrrole-2,3-dicarboxylic Ester Derivatives Using Transition-Metal-Oxide Catalysts. Synthetic Communications Volume 40, Issue 21, 2010 pages 3152-3158 ISSN: 0039-7911 (print).
- iv) A Chandra Shekhar, A Ravi Kumar, G Sathaiah, V Luke Paul, M Sridhar, 'Facile N-formylation of amines using Lewis acids as novel catalysts' Tetrahedron Letters 50 (50), 7099-7101 ISSN: 0040-4039.

Academic Activities involved: NSS Unit –I Programme Officer Fine Arts Club Coordinator