

CURRICULUM VITAE



CHEBROLU.RAJANI
w/o Boyapati SreenivasaRao
D.NO: 92-12-970/1,
Rami Reddy Nagar 4th Lane,
A.T.Agraharam,
Guntur.
Andhra Pradesh, INDIA.

Mail Id : srirajani85@gmail.com
Cell : +91 9985110859, +91 9701391136

Career Objective:

To pursue a challenging career in the field of sublime teaching profession or any job that deserves my qualifications.

Educational Profile

- Pursuing my **Ph.d** in physical chemistry under **Acharya Nagarjuna University**
- **M.Sc (chemistry)** from **Sri Venkateswara University** with an aggregate of **84%**
- **B.Sc (M.P.C)** from Acharya Nagarjuna University with an aggregate of **88%**
- **Intermediate** from Board of Intermediate Education with an aggregate of **91%**
- **SSC** from Board of Secondary Education with an aggregate of **85%**

Work Experience

- Worked as a lecturer in **Krishna vision IIT academy** at Bangalore **2007-2008**
- Worked as Asst. Prof. of Chemistry in **Malineni Perumallu Educational Societies**, Guntur **2009-2010**.
- Working as Asst. Prof. of Chemistry in **Vignan's Nirula Inst. of Tech. and Sciences** for Women, Guntur since 2010.

Academic Achievements

- Honoured with a **Gold medal**, installed in the name of Dr. Kanneganti Saraswathi, a prestigious medal during 2005-2007 from Sri Venkateswara University, Tirupati.
- Qualified in **A.P. SET 2014**.
- **Best teacher award** for the year 2013-2014 by Vignan's Nirula
- **Best teacher award** for the year 2017-2018 by Vignan's Nirula
- Having a good **feedback >95%**.

LIST OF PUBLICATIONS

1. Binary mixtures of 2-methyl cyclohexanone with various functional groups (Thermodynamic and acoustic properties) **C. H. Rajani**, V. Anuradha, M. Gowrisankar & Shaik Babu., International Journal of Ambient Energy (Taylor&Francis)., Published 25 Feb 2021.
2. Characterization of novel stress degradation products of Bempedoic acid and Ezetimibe using UPLC–MS/MS: development and validation of stability-indicating UPLC method Anuradha Vejendla, Subrahmanyam Talari, G. Ramu and **Ch.Rajani.**, Future Journal of Pharmaceutical sciences., Published 04 Dec 2021.
3. Copper oxide/Hydroxide nanomaterial synthesized from simple copper salt. **C.H.Rajani**, Dr.V.Anuradha, Dr.Y.Sunandanamma., International Journal of Nanoscience,07 Nov 2019.

Personal Profile

Name	: Ch.Rajani
Date of Birth	: 16-05-1985
Mother's Name	: Ch.Rama devi
Gender	: Female
Address	: w/o Boyapati SreenivasaRao, D.NO: 92-12-970/1, Rami Reddy Nagar 4th Lane, A.T.Agraharam,

Guntur.

Marital Status

: Married.

Language Known

: Telugu, English

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Guntur

(Ch.Rajani)