

**Name:** Narasaiah Muppuri

**Designation:** Assistant Professor

**Qualification:** MSc, Qualified APSET

E-mail : [narasaiah81@gmail.com](mailto:narasaiah81@gmail.com)

**DOB** : 02-06-1981

### **Details: Academic Profile**

- ❖ Completed Under Graduation (BSc) at Andhra Loyola College, Vijayawada during 1998-2001
- ❖ Completed Post Graduation (MSc) at Andhra University, Visakhapatnam during 2001-2003
- ❖ Qualified APSET (27-07-2012)

### **Service Particulars**

- ❖ Selected as Junior Lecturer in Chemistry in APIES through APPSC and worked in the same capacity from 07-07-2008 to 22-05-2013
- ❖ Promoted as Assistant Professor and have been working in this capacity since 23-05-2013

### **Training and Faculty Development Programmes**

#### **A) REFRESHER COURSES**

- ❖ Participated in UGC sponsored 'Refresher course in chemistry' conducted by HRDC, SV University, Tirupathi from 04-08-2014 to 23-08-2014
- ❖ Participated in AICTE sponsored FDP Course titled 'Online Refresher course in chemistry for Higher Education' conducted by Guru Tej Bahadur Khalsa College, University of Delhi from 01-09-2018 to 31-12-2018
- ❖ Participated in AICTE sponsored FDP Course titled 'Online Refresher course in chemistry for Higher Education' conducted by Guru Tej Bahadur Khalsa College, University of Delhi from 01-09-2019 to 31-12-2019
- ❖ Participated in one week(5days) FDP Course on 'Nanomaterials characterization techniques and Results Analysis Methodology: Ideas, Innovations & Initiatives, from 27-31 July 2020 by HRDC, Savithri Bai Phule Pune University, Pune

## **B) Orientation Courses**

Participated in UGC sponsored 37 th Orientation Programme Conducted by UGC-HRDC, MANUU, Gachibowli, Hyderabad from 03-10-2018 to 30-10-2018

## **Publications**

- ❖ “ A kinetic study on the oxidation of pharmaceutically significant PEG-400 by Periodate ” – *Research Journal of Pharmacy and Technology (Scopus indexed)*
- ❖ “Oxidative coupling of Gibb’s reagent to serve as a Novel Optical sensor” – *International Journal of Research Sciences and Advanced Engineering*
- ❖ “ Physicochemical properties of the mixtures 2- methoxy ethanol and selected amines at various temperatures 298.15 – 318.15K at ambient Presuure” – *Journal, Materials Today*
- ❖ “Acoustical properties of binary mixtures of 2-ethoxy ethanol+ diethyl amine at different temperatures” - *Journal, AIP Conference proceedings*