

Faculty Name: B.Swapna

Faculty Photo:



Faculty Description:

B.Swapna pursuing her PhD in Chemistry from JNTUA, Ananatapuram, AP. She received her P.G. M.Sc Organic Chemistry from SPMVV, Tirupati, in the year 2012. She has received her Degree B.Sc (Bio-Chemistry) from SKP Govt. Degree College, Guntakal in the year 2010. She has ten years of teaching experience. She believes in seeking and realizing truth in day to day activities. She encourages students to earn knowledge.

Profile Tab:

Qualification

Qualification	Institution	Year
B.Sc(Bio-Chemistry)	SK University	2010
P.G. M.Sc Organic Chemistry	SPMVV, Tirupati,	2012
Ph. D.(Pursuing)	JNTUA, Ananatapuram	2017

Experience

Designation	Institution	From	To
Assistant Professor	DRKVSRIIT, Kurnool	15.06.2015	Till Date
Assistant Professor	Gates Engineering College, Gooty	01.04.2012	31.05.2015

Responsibilities Tab:

Responsibilities

- ✓ Working as a faculty

The following responsibilities are carried out as a faculty

- Teaching regular Course Work
- Mentoring the Students

Teaching Tab:

Expertise / List of subjects handled

- Engineering Chemistry
- Chemistry
- Environmental Sciences

Conferences

1. International E-Conference on recent advantage in Chemical, Physical and Biological Sciences Mumbai, June 2021.
2. Advanced research in Pharmaceutical and chemical Sciences-Emerging challenges in Practice-Sep-2017.

Journals

1. Natural synthesis and classification of silver nano particles utilising bacillus thuringiensis with nano technology, General of comprehensive Pharmacy, research article, ISSN NO.2349-5669.December 2016.
2. Biological Synthesis and characterization of silver Nano particles of Zingiber officinalis and evaluation of its biological activity (communicated)
3. Biological Synthesis and characterization of silver Nano particles of Carica Papaya and evaluation of its biological activity (communicated)

Blog Tab:

Blog:

<http://swapnanagaraju.blogspot.com>