

MANDAVA SRILAKSHMI



Designation :Assistant Professor
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Velagapudi Ramakrishna Siddhartha Engineering College,
Kanuru, Vijayawada, Andhra Pradesh 520007.

Education

Ph. D (Physical Chemistry)

2017, Acharya Nagarjuna University, Guntur.

M.Phil((Physical Chemistry)

2012, Acharya Nagarjuna University, Guntur

M. Sc. (Industrial Chemistry)

2002, Andhra University, Visakhapatnam.

B. Sc. (Mathematics, Physics and Chemistry)

1998, Acharya Nagarjuna University, Guntur.

Experience

Period	Designation	Institution / Organization
2007 -2023	Assistant Professor	V. R. Siddhartha Engineering College
2002-2006	Lecturer	A.N.R.P.L. Arts & Science College

Research Interests

Broad Area of Research :

Physical chemistry, Ultrasonics

Honors and Awards

Courses Taught

- Physical chemistry
- Inorganic chemistry
- Engineering chemistry

Research Profile

Publications

The recent publications and research contributions can be viewed from the following URLs

Google Scholar	https://scholar.google.com/citations?user=PXreHMYAAAAJ&hl=en
Scopus	https://www.scopus.com/authid/detail.uri?authorId=56805035800
ORCID	https://orcid.org/0000-0001-6590-1860
dblp	-
Publons	-
Research Gate	-
LinkedIn	https://www.linkedin.com/in/mandava-srilakshmi-7963b61b0/

Recognized Research Supervisor

S.No.	Department	University
01.	-	
02.	-	

Funded Research Projects

Completed	-
On-going	-
Applied	1

Consultancy / Industry Projects

Completed	-
On-going	-
Applied	-

Patents

Granted	NIL
Published	02
Applied	02

Invited Talks

No. of Invited Talks	NIL
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Professional Service / Reviewer

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Professional Development Activities - Participations

Faculty Development and Training Programmes (at least 5 Days)	5
International / National Level Seminars	06 / 28
International / National Level Conferences	07 / 10
Workshops	15
Instructor Led / Self-Paced Courses	3
Webinars	8

Professional Bodies Membership Details

LM-333	Life member of Ultrasonic society of India
LM-281	Life member of <i>"The Indian Thermo dynamics society"</i>
IASTA –LM-621	Life member of <i>"Indian Aerosol Science and Technology Association"</i>

(M.SRILAKSHMI)
