

**Name: K. Mrudula Devi**



**Qualification: M.Sc Organic Chemistry (Ph.D)**

**Designation: Assistant Professor**

**Work Profile:**

During my 17years teaching career in Aditya Engineering College, I played a key role in:

- Enhancing the Teaching Learning experience by preparing Course materials for all Chemistry courses.
- Designing the curriculum for all Chemistry courses of AR-17, AR-19 and AR-20 academic regulations.
- Designing the Student Induction program, mandated by AICTE for I B.Tech students.
- Mentoring the students through UHV as mandated by AICTE.
- Following OBE processes and imparting relevant knowledge to students as well as fellow teachers.
- Steering the students to offer Online Learning to B.Tech first year students through Google classroom/Microsoft Teams during COVID-19 Pandemic.

**Positions Held:**

Assistant professor in Chemistry

**Academic Achievements:**

SWAYAM ARPIT online course for **Online Refresher Course In Chemistry For Higher Education** in the year 2020.

**Certifications:**

- Completed the following certifications through Coursera/ NPTEL:
- Bio Inorganic Chemistry, offered by Indian Institute of Technology Kanpur.
- Natural Attenuation of Groundwater Contaminants: New Paradigms, Technologies, and Application offered by Course era.