## **Faculty Profile**

| Name &Address                                  | M.PADMAJA   |
|--|---|
| Educational Qualifications                     | M.Sc, M.PhII , B.Ed ,APSET  |
| Teaching Experience                            | 8 years as lecturer   |
| email  | Padmaja717@gmail.com  |
| Present Post & administrative Responsibilities | Lecturer In Chemistry,  |
| held   | Member departmental committees  |
| Professional Training Programs attended        | 1.participated 4 weeks orientation course UGC-HRD Andhra University from 25-5-2018 to 21-6 2018 2. participated in 21 days refresher course in recent trends in chemical sciences from July 13 to august 02 2016 organised by UGC HRD UNIVERSITY OF HYDERABAD   |
| Publications in Journals                       | nil   |
| Paper Presentations in Seminars &Conferences   | nil   |
| Workshops/Trainings attended  FDPs attended    | Participated in one week orientation workshop on OER CONTENT DEVELOPMENT IN MOOCS AND MOODLE organized by E & ICT academy NIT WARANGAL and COMMISSIONERATE OF COLLEGIATE EDUCATION AP from 30th november to 5th december 2018  1. five day online FDP in chemistry on new knowledge, advanced teaching and research: new frontiers and emerging technologies from1st July to 5th July 2020 organized by CCE AP  2. one week online FDP ON RECENT ADVANCES AND APPROACHES IN CHEMISTRY, CHEMICAL |
|  | BIOLOGY AND DRUG DISCOVERY FROM 11 <sup>th</sup> June to 17 <sup>th</sup> June 2020 conducted by dept of chemistry Adikavi Nannayya University Rajahmundry 3. five day online FDP on evolution from offline to online teaching fro 30 <sup>th</sup> may to 3 <sup>rd</sup> June 2020 organized by satish Pradhan dhyanasadhana college THANE with dept of information technology ,university of mumbai ,  |
| National /International Seminars attended      | 10  |
| Awards /Honours                                | Pratibha award for attaining 9 th rank in EDCET,<br>ROTORY CLUB GOLD MEDAL for getting college<br>first in M.Sc chemistry   |
| Research Guideship                             |   |
| Membership in Professional Organizations       |   |
| MOOCS Enrolled/Completed                       | Completed ARPIT course online refresher course in chemistry from sep 2019 to dec 2019   |

| Any other Information | Conducted national webinar on 13 august 2020 |
|-----------------------|--|
|                       | Topic Nanomaterials for biomedical           |
|                       | applications                                 |
|                       | Resourse person Dr Raviraj Vankayala, asst   |
|                       | professor IIT Jodhpur Rajasthan              |