**CURRICULUM VITAE**

**Name (in Block Letters) : Dr. SRIVALLI ELOORE**

**Date of Birth : 14/05/1793**

**Gender : Female**

**Marital Status : Married**

**Nationality : Indian**

**Category (tick the category) : OC / SC / ST / BC (A,B,C,D,E): BC-D**

**Place of work : University of College for Women, Koti, Hyderabad, Telangana**

**Department & College : Department of Chemistry**

**Date of appointment : 21/07/2003**

**Current Designation : Assistant Professor (C)**

**Address for correspondence (with Pin code): Flat No. 204, Suman Housing Colony, West Marredpally, Secunderabad, Telangana.500026**

**Permanent Address (with Pin code) : 4-12-69, Gangaram, Vikarabad, Telangana. 501101**

Mobile No…7036583865 Landline No. ……………………..

Email ID: srivallieloore@gmail.com

**Academic Qualifications**

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| **Examination** | **Subject** | **Name of the Board / University** | **Year of Passing** | **Percentage of marks obtained** | **Division / Class / Grade** |
| High School / Matric |  | Indian Certificate of Secondary Education | 1990 | 54.33% | II Division |
| Intermediate | BPC | Board of Intermediate Education | 1992 | 62.3% | I Division |
| Under Graduation | Genetic Botany Chemistry | Osmaina University | 1996 | 72.27% | I Division |
| Post-Graduation | Medicinal Chemistry | Osmaina university | 1999 | 63.66% | I Division |
| Other examination (if any) |  |  |  |  |  |

**Research Degree (s)**

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| --- | --- | --- | --- |
| **Degrees** | **Title** | **Date and year of award** | **University** |
| M.Phil. | - | - | - |
| PhD | Synthesis and Characterization of co(II0,Ni(II), Cu(II0, and Zn(II) complexes of Quinoxaline Derivatives | 19/01/2019 | Osmaina University |
| Post Doctoral | - | - | - |
| D.Sc. / D.Litt. | - | - | - |

**Appointments held prior to joining the Osmania University service**

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| --- | --- | --- |
| **Designation** | **Name of the Employer** | **Date of** |
| Joining | Leaving |
| Research Associate APL Research Center, Survey No. 313, Bachupally Village, Quathubullapur Mandal, R.R. District. Andhra Pradesh | Ms. Srivalli Eloore | 15.12-1999 | 31-05-2000 |
| Chemistry Lecturer, St John’s Church Junior College, East Marredpally, Secunderabad | Ms. Srivalli Eloore | 1-4-2002 | 20/7/2003 |
|  |  |  |  |

**Teaching experience**

**P.G. level :** 18 yrs

**U.G. level : 2yrs**

**Research Experience excluding years**

**spent in pursuing M.Phil. / Ph. D :** nil

**Fields of Specialization under the Subject / Discipline:** Medicinal Chemistry

**Orientation / Refresher Courses attended at Academic Staff Colleges**

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| --- | --- | --- | --- |
| **Name of the Course / Summer School** | **Academic Staff College / University/Others** | **Duration** | **Sponsoring Agency** |
| **-** | - | - | - |
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**Student related co-curricular extension and field based activities:**

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| **Academic Year (**June 1st of every year -31st May of every year**)** | **Discipline related co-curricular activities (e.g. remedial classes, career counseling, study visit, student seminars and other events)** | **Other co-curricular activities (cultural, sports, NSS, NCC, etc.)** | **Extension and dissemination activities (public / popular lectures / talks / seminars, etc.)** |
| nil | Nil | Nil | Nil |
|  |

**Administrative Responsibilities held in the Department & Institution**

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| --- | --- |
| **Academic Year** | **Administrative Position Held** |
| **-** | **Nil** |
|  |  |

**Paper Presentations in seminars, conferences**

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| --- | --- | --- | --- |
| **Academic Year** | **Title of the Paper presented** | **Name of the Event** | **Place** |
| 2015 | Synthesis, Characterization of Co(II), Ni(II), Cu(II) and Zn(II) Complexes of New Schiff base Derived from Hydrazino quinoxalines and acetyl pyridine | Recent Trends and Advances in Pharmaceutical research 12th February | Mahatma Gandhi University, Nalgonda |
| 2017 | Synthesis, Characterization, Anti-microbial activity and modeling Studies of Co(II), Ni(II0, Cu(II) complexes of 2’(Quinoxaline-2,3-diyl )diurea | National Poster Symposium for Research students “ Challenges in Organic/ Medicinal Chemistry” 16th December | Royal Society of Chemistry(London) in association with St. Ann’s Degree & PG College for women, OU, Mehdipantam, Hyderabad |
| 2018 | Chemical and Instrumental Analysis of components of Honey- Different brands | Emerging Trends in Spectroscopic Techniques and their Applications | Department of Chemistry. University College for women , Koti, Hyderabad, OU, |

**Short term training courses, talks, Guest lectures**

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| --- | --- | --- |
| **Academic Year** | **Title**  | **Place and date** |
| 2010 | 2-Day Workshop on “ Molecular Design | Department of chemistry, P.G.College of Science, saifabad. OU, 26th and 27th April 2010 |
| 2014 | Teacher Training Workshop as part of Royal Society of Chemistry Yusuf Hamid Inspirational Chemistry Programme  | Department of Chemistry, University College for Women, Koti, OU, on 6th, 7th and 8th of August 2014 |
| 2017 | National Workshop on Scientific and Rational Thinking for Teachers | Research & Innovative Programme Cell, University College for women, Koti, Hyderabad OU on 20th and 21st January |
| 2018 | Two Day National Workshop on Perspectives in Chemistry and Allied Subject Practicals for UG Teachers | Department of Chemistry, University college for Women , Koti, Hyderabad, OU on 28th and 29th March  |
| 2019 | Three-Day Workshop on Teaching Pedagogy for PG Teachers in Chemistry | Department of Chemistry, University college of Science, OU, Hyderabad18th – 20th March |
| 2019 | Two day National Workshop on Intellectual Property Rights(IPR) and Industry- Academia Interface | Department of chemistry, University college for Women Koti, Hyderabad, OU o 25th-26th September 2019 |
| 2020 | One week FDP in contemporary Teaching, Research and Academic Excellence in the Perspective of Personality Development | University college for Women, Koti, Hyderabad, OU from 21st to 28th January 2020. |
| 2020 | A Seven day National Webinar(FDP) in “ONLINE TEACHING, LEARNING &ASSESSMENT IN HIGHER EDUCATION” | Examination branch, University College for Women, Koti, Hyderabad, from 25th June to 1st July 2020. |
| 2021 | Two days workshop on “Research Paper Writing Skills”  | Nuhianwali Educational Society, Nuhianwali Public School, Nuhianwali, Sirsa (Haryana) India from 24 th – 25th February, 2021  |
| 2021 | How to Write a successful Research Paper online course | Udemy 29th March 2021 |
| 2021 | One Day Online International Research Program” on Introduction to Research and Research Methodology | MATTERHERE EDUCATIONAL AND RESEARCH 11/04/ 2021 |
| 2021 | “Drug Design and Molecular Docking by using computational Tools “ online Course | Udemy 18th May 2021 |
| 2021 | Two days workshop on “Research Paper Writing Skills”. | 28th and 29 the May, 2021 organized by Nuhianwali Education Society, Nuhianwali Public School, Nuhianwali, Sirsa (Haryana) India |
| 2021 | One week Faculty Development Programme - “Teaching Pedagogies for Virtual Classrooms” | PG and Research Department of Commerce from 25th -31st May 2021 |

**Research papers (in UGC recognized and Peer reviewed Journals)**

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| --- | --- | --- | --- |
| **Year** | **Title of the Paper** | **Journal Name** | **ISSN No.** |
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**Publications of articles in books, chapters in books**

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| --- | --- | --- | --- | --- |
| **Year** | **Title of the Article/ Chapter** | **Title of the Book (editor name)** | **Publisher/Place** | **ISBN No.** |
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**Publications of Books**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year** | **Title of the Book** | **Publisher** | **Place** | **ISBN No.** |
|  |  |  |  |  |
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**Research Projects**

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| --- | --- | --- | --- | --- |
| **Year** | **Title of the Project** | **Sponsoring Agency** | **Amount Sanctioned** | **Year of Completion** |
|  |  |  |  |  |
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**Research Guidance- No of Students**

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| --- | --- | --- |
| **Year** | **No. of Students** | **Status of Research** |
| **2018** | **4** | **Paper to be published** |

**Fellowships/Awards**

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| **Year** | **Fellowships/Awards from academic bodies / academic associations**  |
|  |  |

**27. Development of e-learning modules / material developed**

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| **Year** | **E-learning modules / material developed** |
| **2020** | Zoom app for Teaching, Google classrooms, Google forms, Quiz material sent to students in Pdf form, shared videos in Google classrooms |
| **2021** | Zoom app for teaching, Google classrooms, Google forms, Quiz Material sent to students using pdf and shared zoom recorded videos in google class room |

**28. Any other Information: Question paper Setter and Examiner** (valuation) For M.Sc Organic chemistry second year, semester IV for Paper: Mechanism of action of Drugs for Loyola Academy Degree & P.G. college Affiliated to OU., Alwal, Secunderabad for the year 2013 & 2014.

**Internal Examiner** for Conducting the M.Sc Chemistry IV semester Practical Examination (Organic Chemistry) to be held at Department of Chemistry held on10/8/2021, at University college for Women, Koti, Hyderabad, Telangana

**External Examiner** for conducting the M.Sc Chemistry IV semester practical Examination(Organic chemistry) Department of Chemistry on 11th and 12th August 2021, Master P.G College, Sanga Reddy, Telangana.

**Date: 27/09/2021**

**Place: Hyderabad Signature**

 **Srivalli Eloore**