



SVETLANA.S

2/550 A, 'Temporary',
Kuyyil Paramba,
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Academic chronicle

| <u>COURSE</u> | <u>INSTITUTION</u> | <u>PERCENTAGE</u> |
|--|---|--------------------------|
| MSc Chemistry (General) (2020) | DoS in Chemistry, University of Mysore Campus, Mysuru. | 83.36 |
| BSc. Bed (PCM) (2018) | Regional Institute of Education (NCERT) Mysuru. | 88.25 |
| Higher Secondary (Science Group) (2013) | Providence GHSS, Calicut | 94 |
| SSLC (2011) | Providence GHSS, Calicut | 95 |

- Dissertation on '**Synthesis of Schiff Bases of 2-Aminopyrazine with Nitro substituted aldehydes.**'
- Completed **Nanotechnology and Nanosensors**, an online non-credit course authorized by Technion - Israel Institute of Technology and offered through Coursera.

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Professional Skills

Proved excellence in;

- Taking classes for **6th to 10th standard students**.
- Extensive hands-on experience in the practice of Chemistry and solid grasp of its theories.
- Comprehensive knowledge and understanding of the subject to create, execute, and analyze student assessments.
- Outstanding ability to bring about and maintain high academic standards.
- Ability to work closely and collaboratively with the school administration.
- Exceptional leadership qualities and amazing ability to maintain order in the classroom.
- Proficiency in a wide range of teaching methods and techniques.
- In-depth knowledge and experience in developing unique lesson plans suited to any number of students with special needs.
- Superb organizational and time management skills.
- Unquenchable passion and drive to succeed.
- First-rate interpersonal and communication skills to maintain great relationships with colleagues and students.
- Preparing& Conducting Group discussions, quizzes, and other cultural event for the students.
- Adapting different pedagogical strategies according to the requirement of the learner.
- Exposure in presenting various seminars, exhibitions & group discussions.

Experience & Nature of Work

- Working as **Subject Matter Expert in Chemistry** at **Chegg India** (Dec 2020- present)
- Qualified **Central Teacher Eligibility Test, CTET** (2018)
- Two months internship from **Jawahar Navodaya Vidyalaya, Tumkuru** (2017)
 - Attended curricular& extra-curricular activities in the school as a teacher.
 - Conducted several academic& Cultural events.
 - Prepared students for science fair.
 - Took part in the assessment of students.
- Content prepared in **Zunal.com** (Is matter around us pure?)



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Seminars & Workshops attended

- Workshop on ‘**Radiochemistry and Applications of Radiation**’ (2016), organized by Regional Institute of education, Mysore.
- National Conference on ‘**Recent Innovations in Medicinal and Material Chemistry**’ (2019), conducted by University of Mysore.
- Webinar session on ‘**Crystal Engineering: From Molecules to Materials**’ (2020), organized by Central University of Karnataka.
- National Webinar on ‘**Metallic Corrosion and Graphene Based Anti-Corrosion Coating Materials**’ (2020), organized by Vidyavardhaka College of Engineering, Mysore.
- Webinar titled ‘**Fuels from co-processing of Waste plastics**’ (2020), organized by New Horizon College of Engineering, Bengaluru.
- Webinar on ‘**Utilization of Space Environment for the Advanced Research**’ (2020), organized by Vidyavardhaka College of Engineering, Mysore.

Computer Proficiency:

- Expert in MS Office especially **MS Word, MS-Excel and MS Power Point**.
- Knowledge in **Chemdraw, hotpotatoes**(for preparation of MCQ, puzzle etc.).
- Expert in using **Zunal.com**(a webquest)& **pathbrite**(portfolio developer), Microsoft Teams.

Personal Achievements:

- School leader and parliament head in 10th and 12th standard.
- Won prizes in district level elocution, essay writing and quiz competitions.
- Won prizes in State& District level Science fair.
- Won prize in Science day fair for the project ‘Hybrid fuels’.

Personal details

DOB : 07-Aug-1995

Legal Guardian : Sankaran P

Permanent Address : 2/550A, ‘Temporary’,
Kuyyil Paramba,
P.O.Eranhipalam, Calicut, Kerala, India. Pin: 673006

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Linguistic abilities

| Languages | Read | Write | Speak | Understand |
|-----------|------|-------|-------|------------|
| English | ✓ | ✓ | ✓ | ✓ |
| Hindi | ✓ | ✓ | ✓ | ✓ |
| Malayalam | ✓ | ✓ | ✓ | ✓ |
| Tamil | | | ✓ | ✓ |
| Kannada | | | ✓ | ✓ |

Hobbies & Interests

- Reading, Travelling, classical dance & creative writing.
- Social activities especially in women & Child issues.

Personal Strength

- Communication Skill
- Good Trainer and motivator
- Ability to manage people
- Optimism and hard work

References

- Dr.K.N.Mohana,
Professor ,
DoS in Chemistry,
University of Mysuru,
Mysore.
- Dr.Y.B.Basavaraju,
Professor ,
DoS in Chemistry,
University of Mysuru,
Mysore.
- Dr. K.Sharath Kumar,
Assistant Professor ,
DoS in Chemistry,
University of Mysuru,
Mysore.

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- Mr.Syed Ibrahim
Asst.Professor
Regional Institute of Education
Mysore

Declaration

I hereby declare that all the details given by me are the best to my knowledge and belief.

Calicut
12-July-2021

Svetlana.S

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