

Curriculum Vitae

Contact Information

Name – Suresh Kandoy

Post – Assistant Professor (Chemistry)

Address- Near Rani Sati Mandir, Sadulpur, Churu– 331023

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Email – suresh.kandoi@gmail.com



Personal Information

Date of Birth – 03-July-1994

Citizenship – Indian

Nativity – Rajasthan

Marital Status – Married

Language – Hindi, English

Hobbies – Reading Books, Cycling, Playing Chess

Gender- Male

Category- General

Education

Secondary Exam (2008)

Percentage- 89.67%

Prerna Public School, Sadulpur {BSER,Ajmer}

Senior Sec. Exam (2010)

Percentage- 86%

Prerna Public School, Sadulpur {BSER,Ajmer}

B.Sc.(2013)

Subject- Chemistry, Maths and Physics

Percentage- 69.83%

Mohta P.G. College, Sadulpur

B.Ed. (2014)

Percentage- 78.10%

Lords T.T. College, Sadulpur

M.Sc. Chemistry, Physical Specialisation (2017)

Percentage- 71.15%

St. Wilfred's College, Jaipur

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Achievements

IIT-JAM – Qualified

CSIR- JRF Dec. 2018 {AIR- 08}

CSIR- JRF Dec. 2016 {AIR-38}

CSIR- JRF June 2017 {AIR- 18}

CSIR- JRF Dec. 2017 {AIR- 35}

CSIR- JRF Dec. 2019 - Qualified

UGC- JRF Dec. 2023 - Qualified

GATE-2019 {AIR- 44}

GATE-2020 {AIR- 73}

GATE-2021 {AIR- 95}

GATE-2017 {AIR- 283}

GATE-2018 {AIR- 292}

AWES-2018 – Qualified

REET-2016 – Qualified

CTET 2018 - Qualified

Computer Skills

Rajasthan State Certification in Information Technology (2016)

Work Experience

Post – School Lecturer {Chemistry}

Kothari School, Sadulpur

Exp.- 1 year [2014-15]

Post – Assistant Professor{Chemistry}

Mohta College, Sadulpur

Both UG and PG

Exp.- 1 year [2017-18]

Post – Jr. Chemist

Posting Place – Chhabra Thermal Power Plant, Chhabra

Department – Rajasthan Rajya Vidhyut Utpadan Nigam Ltd.

Exp. – 12/11/2018 to 08/09/22

Post – Assistant Professor{Chemistry}

Posting Place – Govt. College, Degana (Nagaur)

Department – College Education Department, Rajasthan

Exp. – 27/09/22 to Present

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Presentations

Seminar in St. Wilfred's College, Jaipur

Topic - Ultra-Violet and Visible Spectroscopy (2017)

Topic – Inner And Outer Sphere Mechanism (2016)

Strength

- ***A Good Command of Physical Chemistry***
- Good Communication Skills
- Teaching Passion
- Team Spirit
- Positive Attitude toward Students
- Comprehensive Knowledge and Understanding of the Subject
- Extensive hands-on Experience in the Chemistry and Solid Grasp of its Theories
- Ability to Work Closely and Collaboratively with the College Administration
- Proficiency in a wide range of teaching methods and technique