

RAJPREET KAUR AULAKH
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OBJECTIVE

To extract maximum out of my teaching skills for achieving professional goals.

KEY SKILLS & ATTRIBUTES

- Ability to manage interrelationships at a group and individual level.
- Ability to work independently yet collaboratively with the colleagues and accept challenges.
- Strong communication skills to include excellent listening skills.
- Ability to utilize Teaching –learning process

ENGLISH LANGUAGE PROFICIENCY:

English as the medium of instruction and learning ALWAYS.

All the education from primary to secondary and professional qualification is in English Medium.

The Entire teaching experience has been in the English language only.

WORK EXPERIENCE:

- Presently working as a Secondary School Educator (Science-Physics) at Strawberry Fields High School, CHANDIGARH (INDIA) since July 2016 till date.

Affiliation: Council for Indian School Certificate Examination (CISCE), New Delhi

Teaching Experience: Twenty years (approximately)

Medium of Instruction: English

- Presently teaching Physics to Grade 8 students.
- Previously taught Physics to Grade 9 students.
- Contributing to the development, implementation and evaluation of a curriculum
- Trained students for various Science Competitions like Science Quiz, Science Skit (demonstrating Scientific Principles), Fun with Science, Science magic, Science symposiums etc.
- Teaching Scientific Principles by doing demonstrations/Activities and small experiments in class and Physics Lab.
- Serving as a Class coordinator for Grade 8 till date, timely facilitating and organizing resources for all subject Educators for the last two years.
- Undertaking other activities like parent/teacher meeting, staff meeting, excursions

Recent Courses/Workshops

- Attended “Child Safeguarding Workshop” by Right Side Story (A trusted child safeguarding company in India) held at Strawberry Fields High School, Chandigarh on 27th March, 2023
- Attended the Session on the topic “Emotional Well-being and Stress Management conducted by O.P Jindal Global University, Sonipat held in Chandigarh on 5th May, 2023
- Appreciation Certificate received for guiding and mentoring students, securing first position (in Science Skit) at Science Fest held on 18th and 19th May, 2023 at Vivek High School, Chandigarh.

Completed online courses, 2020-21

1. Council for Indian School Certificate Examination (CISCE, New Delhi)

- Covid-19 Scenario Addressing Challenges in School Education.
- Art Integrated Learning.
- Curriculum and Inclusive Classroom.
- Health and Well- being in Schools.
- Developing PSQ for creating a Safe and Healthy School Environment.
- Initiatives in School Education.
- Integrating Gender in the Teaching Learning process.
- Integration of ICT in Teaching, Learning and Assessment.
- Pedagogy of Environmental Studies
- Pedagogy of Languages.
- Pedagogy of Mathematics.
- Pedagogy of Science.
- Pedagogy of Social Sciences.
- Preschool Education.
- Pre-vocal Education.
- School Based-Assessment.
- School Leadership -Concepts and Application.
- Understanding Rights, Child Sexual Abuse and The POCSO Act-2012.

2. UNESCO Mahatma Gandhi Institute of Education for Peace and Sustainable Development (MGIEP)

Completed Digital Course, June 2021

-Social Emotional Learning (SEL) for Teachers (Modules 1,2,3&4)

3. Professional Development and Training

Attended Three- day Webinar (8th,10th ,11th May,2021)

'High Order Thinking in the Global Classroom 3 -day Webinar' May 2021 by Mr Aldon Pascoe

Previous experience:

- Worked as an Assistant Professor in Shaheed Udham Singh College of Engg & Technology, Tangori, Mohali.
(March, 2006 till July 2016)

Have experience in teaching Science, Environmental Science & Engineering Physics to Undergraduate & graduate students at different levels.

PROFESSIONAL QUALIFICATION:***MEDIUM OF LEARNING: ENGLISH***

- Bachelor of Education(B.Ed) Punjab University, Chandigarh, India
- M Phil Physics
- Master of Science (Applied Physics)

SCHOOLING:

Gen. Gurnam Singh Public School, Sangrur (Punjab), INDIA

MEDIUM OF LEARNING: ENGLISH

(Affiliated to C.B.S.E, New Delhi)

AISSE (Science, Mathematics, English, Punjabi and Social Science)

Attended Short term Courses and Seminars:

- Short Term Course on "Effective Teaching" at NITTR, Chandigarh.
- Short term Course on "Optical Fibre Communication and Sensing Applications" at NITTR, Chandigarh.
- Faculty Development Programme on "Lasers and it's Applications" from PTU, Jalandhar at BSBEC, Fatehgarh Sahib.
- Short Term Programme on "Nuclear Radiations and their Applications" at NITTTR, Chandigarh.
- Short Term Course on "Physics Lab Organization and Updating" at NITTTR, Chandigarh.
- Faculty Development Programme on "Role of Basic Sciences in Engineering" at UIET, Chandigarh.
- Short Term Course on "Nanotechnology: Developments and Challenges" at NITTTR, Chandigarh.
- Attended Workshop on "Gender Mainstreaming" at RGNIYD Regional Centre, Chandigarh.

PERSONAL DETAILS

Date Of Birth: November 8, 1976

Nationality: Indian

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REFERENCES:

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