



NOUFIYA T N

Chemistry Teacher

Contact

Address

Ernakulam, Kerala 682511

Phone

9645769981

E-mail

noufishabeer@gmail.com

Skills

Extensive hands-on experience in the practice of Chemistry and solid grasp of its theories

Faculty meeting participation

Online class discussion and Class organization

Student performance evaluation

Research and analysis

Quick Adaptiveness, Superb organizational and time management skills

Excellent communication skills in both verbal and written manner.

- Dedicated lecturer eager to leverage knowledge in chemistry principles. Qualified to teach and facilitate learning at post-secondary level. Determined and committed to providing stimulating and challenging learning experience.
- To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills.
- Resourceful Chemistry Teacher offering 7+ years of experience bringing chemistry coursework to life through practical explanations and tangible lab exercises. Expert in teaching students to develop science-based conclusions through scientific method. Focused on influencing students' individual academic growth while learning to work as team.

Work History

2016-07 -
Current

Assistant Professor

M.Sc Chemistry, The Cochin College, Cochin-2

- Instructed students in lab by teaching safety protocols for proper use of chemicals and safe disposal of hazardous materials.
- Managed laboratory and stockroom by pricing and ordering chemical supplies and equipment.
- Participated in department meetings to provide input to colleagues about student achievement and improvement.
- Fostered motivating learning environment by planning and displaying enthusiasm for organic and inorganic chemistry.
- Constructed and administered tests and exams to measure student learning.
- Facilitated and paced instruction to maximize learning for chemistry students.

2014-11 -
2015-02

Government Guest Lecturer

U.C.College

- Kept students on-task with proactive behavior modification and positive reinforcement strategies.
- Graded and evaluated student assignments, papers, and course work.
- Worked cooperatively with other teachers, administrators, and parents to help students reach learning objectives.
- Advised and counseled students to help them develop skills and knowledge required to succeed.

Education

2020-01 -
Current

Ph.D.: Inorganic Chemistry

Maharajas College - Ernakulam

Topic - Synthesis Characterization and Biological applications of dihydrazones and their metal complexes under the guidance of Dr. Sreesha Sasi at Maharajas College from

Microsoft Office (Word, Excel, Power point), Firefly, Chem Sketch.

Languages

English

Bilingual or Proficient (C2)

Malayalam

Bilingual or Proficient (C2)

Arabic

Advanced (C1)

Urdu

Advanced (C1)

HINDI

Advanced (C1)

2015-06 -
2016-06

M.Phil.: Applied Chemistry

*Cochin University of Science And Technology (CUSAT
– Kalamassery)*

2011-06 -
2012-03

B.Ed.: Physical Science

St. Joseph College - Ernakulam

2009-06 -
2011-03

M.Sc.: Pure Chemistry

Maharajas College - Ernakulam

2006-06 -
2009-03

B.Sc.: Chemistry

Maharajas College - Ernakulam

2004-06 -
2006-03

Plus Two: Higher Secondary Education

H.I.H.S.S - Edavanakkad

2003-06 -
2004-03

S.S.L.C: Kerala State Board Exam

H.I.H.S.S - Edavanakkad

Additional Information

- Qualified NET exam on March 2016
- Qualified SET exam on October 2013

References

- Dr.Sreesha Sasi
Associate Professor
Department of Chemistry
Maharajas College, Ernakulam
E.mail – sreeshasasi@maharajas.ac.in

