



Ms. Vaibhavi Bhatia

Teaching Assistant, Chemistry

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Education

B.Ed. – Shri Govind Guru University, Godhra, Gujarat. (2022)

M.Sc. (Analytical Chemistry)– The Maharaja Sayajirao University of Baroda, Gujarat (2020).

B.Sc. – The Maharaja Sayajirao University of Baroda, Gujarat (2018).

Key Skills

Ms. Vaibhavi Bhatia can provide comprehensive solutions to industry and other government bodies in the following areas:

1. Analysis of molecules/complexes using various spectroscopic techniques using UV-Visible spectroscopy and Fluorescence.
2. She also has a working knowledge of various analytical techniques and TLC.

Background

Worked as **QC Trainee officer** at Alcatraz Chemicals, Nandesari.

May - 2021 to October - 2021

Worked as **Research Scholar (Rubamin Fellow)** at The Maharaja Sayajirao University of Baroda, Vadodara.

October - 2021 to July 2022

Working as **Teaching Assistant, Chemistry** at GSFC University since August 2022.

Worked as a **Chemistry Tutor** and prepared students for 12th Science Chemistry and competitive exams.

Scholarship and Accomplishments

Ms. Vaibhavi Bhatia has a degree in B.Sc and M.Sc Chemistry from The Maharaja University of Baroda. She has done her B.Ed from Shri Govind Guru University. She has an extensive experience of operating different instruments and working knowledge of various analytical techniques and TLC.

Ms. Vaibhavi Bhatia has a teaching experience of more than 4 years. Presently, she is working as a Teaching Assistant, Chemistry at GSFC University since August 2022.

She teaches practicals related to Analytical Chemistry to the post graduate students of Chemistry. She also teaches practicals of Organic, Physical and Inorganic Chemistry to the undergraduate students. Her area of expertise is Analytical Chemistry. Ms. Vaibhavi Bhatia is also a part of NABL team where she is working as an Analyst. She is providing her expertise in the field of Analytical chemistry as an Analyst in getting the NABL accreditation for GSFC University for “analysis of heavy metals in water samples in drinking water”. She is also sharing the responsibility of Analytical Chemistry Laboratory at GSFC University.