



Miss. A.R. Janagm

Lecturer in Chemistry.

New Institute of Technology, Kolhapur.

M.Sc. (B.Ed.)

Experience Teaching Years : 04 years

Area of specialization : Chemistry

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About Miss. A.R. Janagm

Miss. A.R. Janagm Lecturer at the New Institute of Technology, Kolhapur. With 04 years and of experience in the field of education and technology, she has established himself as a knowledgeable and dedicated professional in the area of teaching.

She holds an M.Sc. in Analytical Chemistry and a Bachelor's degree in Education. Her academic background enables him to specialize in Chemistry.

PROJECT WORK

- June 2014- March 2015, B. Sc . project identify **"Synthesis of NiAl₂O₄ by Sol -Gel Method "** under guidance of V. A. Jadhav and submitted to department of chemistry. Shri. Vijaysinha Yadav Arts and Science college peth vadgaon affiliated to Shivaji university , Kolhapur, MS, India .
- July 2019_ 2020 M. SC. Project identify **"Synthesis and characterization of copper Oxide(CuO) nanoparticles "** under guidance of Miss. Nikita B. Todkar and submitted to department of chemistry, Yashwantrao Chavan Warana Mahavidyalaya Warananagar.

Extra-Curricular Activities

- N. S. S.
- MS- CIT
- Participated in Avishkar competition and secured 1st rank.
- Attended Lead college workshop on "Entrepreneurship Development".
- Attended International Conference "Energy, Environment and Ethics in Research".
- Attend one day course on "Insta Vision Laboratory and Service, Satara."
- Attend workshop on "Mahila Udyogikachi Yeshogatha and Stri Sablikarnapudil Aavane".
- Attend one day University level seminar on "Reforms and Benchmarking NAAC Accreditation".
- Attend Two -Day National Conference on "Covid Pandemic: Impact on Sustainability of Agriculture, Livestock and Biodiversity "And Presented Paper on "Role of Nanoparticles in Covid-19 Pandemic".
- Act as an internal examiner for B.Sc. I practical exam Shivaji University Kolhapur and work as examiner for paper assessment of B.Sc. I theory examination.