



NARESH KUMAR MISHRA

643 SA/51, Snehi Nagar (Sanskrit Nagaram), Sitapur Road, Lucknow Lucknow, Uttar Pradesh, 226021
nareshkumarmishra65@gmail.com

CAREER OBJECTIVE

Diligent professional with 20+ years of experience and a proven knowledge of course design, curriculum development, and education administration.

EXPERIENCE

B.S.N.V. P.G. College, Lucknow, Uttar Pradesh
Associate Professor, Mar 1991 - Present

EDUCATION

Lucknow University
Lucknow, Uttar Pradesh
Bachelor of Science (B.Sc.) PCM (Sep 1985)

Lucknow University
Lucknow, Uttar Pradesh
Master of Science (M.Sc.) Inorganic Chemistry (Jun 1987)

Harcourt Butler Technical Institute
Kanpur, Uttar Pradesh
Doctor of Philosophy (Ph.D.) Inorganic Chemistry (Mar 1992)

CERTIFICATIONS

- Attendee at 89Th session of the Indian Science Congress, 2002
- Attendee at the National Symposium on Innovative methods in Chemistry Education 2005
- Attendee at the seminar on organometallic chemistry 2010
- Attendee at Systems thinking in Chemistry Education, American Chemical Society 2020
- Attendee at Broadband benchtop NMR spectroscopy, C&EN webinars 2021
- Attendee at National Webinar on National Education Policy, Children's University, Gandhinagar 2020
- Attendee at the International webinar on Entrepreneurship Post the Pandemic, B.S.N.V. P.G. College, 2020
- Attendee at the National Webinar on Scintillating Chemistry, Association of Chemistry Teachers 2020
- Attendee at the Two-day International e-Seminar on Chemistry, Biology, and COVID-19, Lucknow University 2020

PUBLICATIONS

1. "Removal of toxic heavy metal ions using modified adsorbent." *Poll Res* 37.1 (2018): 194-196
2. "Antimony (V) Silicate as a new Inorganic Ion-Exchanger useful for the removal of chromium (VI), copper(II) and cadmium(II)" Vol 36, Issue 4, 2017
3. Removal of Chromium(VI) from Aqueous Solutions Using Low Cost Adsorbent, *Chemical Engineering Journal*, Vol 70, Feb, 1990
4. Zinc - Silicate - Bonded Diethyldithiocarbamate - a Selective Adsorbent for separating Transitional Metal Ions And Preconcentration Of Palladium (II), *Chromatographia*, Vol 31, No. 5/6, March, 1991.
5. Synthesis, Ion - Exchange Properties and Analytical Applications Of Iron (III) Antimonosilicate, *Bull.Soc.Chim.Fr.*, 127, 204 -209, 1992.
6. Removal Of Toxic Heavy Metal Ions Using Modified Adsorbent, *Poll. Res.*, 11(4), 187 - 190, 1992.
7. Removal Of Chromium (VI) From Aqueous Solutions Using Low Cost Adsorbent, *J.Indian Chem. Soc.*, Vol 80, June 2003. Adsorbent, *J.Indian Chem. Soc.*, Vol 80, June 2003.
8. Antimony (V) Tungstate As a New Inorganic Ion - Exchanger Useful For Removal Of Chromium(VI),Mercury(II) And Lead(II), *J. Indian.Chem.Soc.*, Vol 80, July 2003.
9. Removal of Toxic Metal Cr (VI) from Aqueous Solutions Using Low Cost Adsorbent, *Imperial Journal of Interdisciplinary Research.*, Vol 2, Issue 10, 2016.

Naresh Kumar Mishra

Naresh Kumar Mishra
Associate Professor
Department of Chemistry
Employee code: 1192485