



CHEMISTRY

Faculty of Science

Prof. Mane Shahajirao Gulabrao

M.Sc, M.Phill, D.H.E

Inorganic Chemistry

Telephone 02325-243729 Mobile 9890515089

Email –shahajimane19@yahoo.com

Date of Birth: - 19/02/1962

Date of Appointment Jr: - 09/08/1984, Sr: - 26/10/1987

Designation: Associate Professor, Vice Principal and Head of Department of Chemistry

Date of Confirmation:-26/10/1989

Name of the College: - Rajarshi Chhatrapati Shahu College Kolhapur,
Tal.- Karveer Dist.- Kolhapur PIN - 416003

Academic Qualification:-

Sr. No.	Degree	University	Year of Passing	Class Obtained
1	B. Sc.	Shivaji University, Kolhapur.	April 1981	I
2	M. Sc.	Shivaji University, Kolhapur.	May 1983	I
3	D.H.E	Shivaji University, Kolhapur	June 1986	II
3	M.Phill	Shivaji University, Kolhapur.	07 /03/ 2001	A grade

Details of past service:-

Sr. No.	Designation	Name of College	Period of Service
1	Jr. Lecturer	Y. C. Inst. of Science Satara	09/08/1984 to 25/10/1987
2	Sr. Lecturer	K. B. P. Mahavidyalaya Pandharpur	26/10/1987 to

3	Sr. Lecturer	Prof. Dr. N. D. Patil Mahavidyalaya, Malkapur.	
4	Sr. Lecturer	K.B.P. College, Pandharpur	01/01/1996 to 30/04/2003
4	Associate Professor	S. G. M. College Karad	01/05/2003 to 15/06/2011
5	Associate Professor	Rajarshi Chhatrapati Shahu College, Kolhapur.	16/06/2011 to 10/06/2018
6	Associate Professor	Prof. Dr. N. D. Patil Mahavidyalaya, Malkapur.	11/06/2018 onwards

Research Experience and Training :- M. Phill Completed

Title :- Solvent extraction separation of Fe, Mo, U, by using Dibenzo 18 crown 6
University : Shivaji University, Kolhapur

Research guide – Dr .B. S. Mohite

Remark :- **Completed. M. Phill date of viva 7 March 2001.**

Teaching Programmes Attended: - 01

Sr. No	Orientation / Refresher Course	Name of Inst.	Period of Course	Dates From - To	Subject
1	Orientation Course	Pune Univ.	28 days		General
2	Refresher Course	Shivaji University, Kolhapur.	21 days		Inorganic
3	Refresher Course	Shivaji University, Kolhapur.	21 days		Inorganic
4	Refresher Course	Shivaji University, Kolhapur.	21 days		Inorganic

CONFERENCES ATTENDED: - 15

LIST OF RESEARCH PUBLICATIONS:-

- 1) Liquid liquid extraction separation studies of Fe (III) from Fe(II) and other cations with Dibenzo-18-crown-6 from HBr acid medium (Ind J. Chem)
- 2) Separation of Mo from Cr, W and other cations using Dibenzo-18-crown-6 from HBr acid Medium (Chemical Analysis, Muslim Univ. Aligadh)
- 3) Solvent extraction separation of Ba from associated elements using 15-crown-5 from Picrate medium (Ind J. Chem)
- 4) Liquid liquid extraction separation of Ba from associated elements using Dibenzo-24-crown-8 (Ind J. Chem)
- 5) Liquid liquid extraction separation of Potassium using Dicyclohexano-18-Crown from Picric Acid medium (Res. J. Chem. Environment)