

BRIEF PROFILE OF THE FACULTY (Chemistry)

NAME: Dr. Anupama Kashyap

DESIGNATION: Asstt. Professor (Chemistry)

DATE OF BIRTH: 15-08-65

DATE OF FIRST APPOINTMENT: 25-07-94 (Through PSC)

DATE OF REGULARIZATION 25-07-94

SENIOR GRADE 08-07-2004

SELECTION GRADE 29-05-2006

TEACHING EXPERIENCE UG - 22 Years – 6 Month

PG - 22 Years – 6 Month

ORIENTATION PROGRAMME 01 (From 19-4-200 to 16-05-2000)

REFRESHER COURSE 03 (ASC- Indore and Allahabad)

RESEARCH FIELD Ph.D. (6-8-2011) Environmental chemistry

RESEARCH EXPERIENCE 10 Years

(M.Sc. IV Sem. Students were guided for mini research project during last 3 years)

RESEARCH PROJECT (1) Minor Project – 2008 – Completed (UGC) Bhopal

(2) Minor Project – Ongoing (UGC) Bhopal

TOPIC OF THE PROJECT “Studies on analytical chemistry of chemical pollutants.”

PUBLICATIONS List attached – 05 Papers. (within 05 Years)

ATTENDED NATIONAL SEMINARS List attached

AND WORKSHOP (Last 5 Years)

PSC – CG

Confidential work done (from 10.12.15 to 17.12.15
at Raipur (C.G.) in PSC. Office.

BOOK WRITING

B.Sc. II book (Inorganic portion Paper I) in 1998

रजिस्ट्रेशन A55053/98,

A 54972/98

GUEST LECTURES

In other college (Govt. Digvijay college Rajnandgaon)

Co- Curricular and Extension activities –

1. Professor incharge of chemical society since 8 Years to continue. In this students are motivated to participate in all the extracurricular activities organised in college and outside of college also. Grooming Programme for development of students and Career Counselling Programme for all were organised.
2. INSPIRE – Scholarship awareness programme organised for 12th class students at higher secondary schools.
3. NET/SLET exam guideline programme organised for B.Sc. III students.

Awareness Programme - Awareness programme was organised to aware “plaster of paries idol of Lord Ganesha” students hailed to prepare clay idol of Lord Ganesha in September 2015 by me

Literary Programme. :- As convener and member various literary activities Organised in college, university level, and District level.

Literary Activities Article Published in college magazine “Vyanjana” every year.

SWEEP Programme. :- As group leader – Competitions Essay competition. (District level).

Feviryl workshop. :- Workshop organised for UG students.

- Social work** :-
1. Distribution of textbook to poor students UG level.
 2. Financial help of students as their requirement.
 3. Member of shree “Kalya Seva Ashram” Amarkantak
 4. Financial help of orphan children through kalyan Seva Ashram.
 5. Founder member (Life member) “Janunnyan Sanstha”

Other – Society based activities

1. Blood donation – Organised by Red cross blood centre, Ahamedabad
As Donor – ID – 5446
2. **Inspection of Industries.** :- As team member (SDM office Rajnandgaon Date 09.08.2000
3. AIPC- VI – Participation & Publication.
4. Poem in 'Saket' magazine Chhattisgarh was published.
5. "Shabda Sankalan: Bhopal – Poem selected for publication.
6. Bakshi Srijanpeeth –Participation in essay completion (State level)
7. First Prize won on "salava Judum" topic – Poem competition in Rajnandgaon (2004-05)
8. First Prize won in "Logo drawing golden Jublee" programme in college.
9. "कन्याभ्रूण हत्या पर" बेटी बचाओं अभियान में कविता प्रेषित (Lioness club)

Details of Publications

S.No.	Title of the Paper	Year of Publication	Name of Journal	Volume & Page No.	ISSN No.
1	Spectrophotometric Determination of Nitrogen dioxide in the Environment	2010	Asian Journal of Chemistry	Vol. -22, No. 7, (2010), 53095312	
2	A Simple Spectrophotometric Method for the Determination of Nicotine in Environmental Samples	2010	Acta Ciencia Indica	Vol. – XXXVIC, (2010), 159	
3	A Simple Spectrophotometric Method for the Determination of Pentachlorophenol (PCP) in Environmental Samples	2010	J. Ind. Council Chem.,	Vol. 27, No. 1, (2010), 54-57	
4	Spectroscopic and thermal studies of copper (II) complexes with different amino acid	2013	Journal of Chemical and Pharmaceutical,	Vol.5, No. 9, (2013), 142-145	
5	Synthesis, Characterization and thermal Studies of copper (II) Amino Acid Complexes	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences,	Vol. 4, No. 4, (2013), 719-723	
6	Synthesis, Spectroscopic and thermal Investigation of New Nickel (II) Amino Acid Complexes	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences,	Vol. 4, No. 4, (2013), 1062-1066	
7	Thermal Studies of New Cu(II) Amino Acid Complexes	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences,	Vol. 5, No. 3, (2014), 1654-4659	

Details of Paper Presented in Seminar/Conferences

S.No.	Title	Name of Journal
1	A comparative study of the parameters in the Industrial effluent water in Rajnandgaon region.	Presented in National Seminar organized by D.M.V. Rajnandgaon (October 2001).
2	National Science Day 2006 Seminar Sponsored by C. COST on 27 th April 2006	Organised by Govt. V.Y.T. P.G. Auto. College Durg (C.G.) 2006
3	National Seminar on Recent Trends in chemical Science & future prospects on Oct. 2011.	Organised by Govt. V.Y.T. P.G. Auto. College Durg (C.G.) 2011
4	National workshop on Quality Enhancement through Innovations in Teaching learning Evaluation & Implementation of Healthy Practices –	Organised by Govt. V.Y.T. P.G. Auto. College Durg (C.G.) on 8 th & 9 th feb.2013
5	National Seminar on Green Chemistry	Bhilai Mahila Mahavidhyal 28 & 29 Oct. 2015.
6	Workshop on Green Chemistry & its future Prospects	Organised by Govt. V.Y.T. P.G. Auto. College Durg (C.G.) 30. Nov. 2015.
7	National level workshop on Nano chemistry – Jan 8-9-2016 (C.G.)	at Kalyan P.G. College, Bhilainagar Distt. Durg (C.G.) 2016
8	International conference on Recent Trends in Science & Engineering (ICRTSE) 2016 Jan 2016	Organised by Govt. V.Y.T. P.G. Auto. College Durg (C.G.) 2016
9	राष्ट्रीय कार्यशाला "आर्थिक विकास की पर्यावरणीय लागत वर्तमान परिदृश्य"	Govt. V.Y.T. P.G. Auto. College Durg (C.G.) 16. Feb. 2016.
10	राष्ट्रीय कार्यशाला "स्वतंत्र भारत के विकास में महिलाओं का योगदान एवं चुनौतियाँ"	Govt. V.Y.T. P.G. Auto. College Durg (C.G.) 05 Jan.. 2016.