

BRIEF PROFILE OF THE FACULTY (Chemistry)

Name : Dr. Anil Kumar Kashyap

Designation : Professor

Department : Chemistry

Date of birth : 15.05.1961

Qualification : M.Sc.. M.Phil, Ph.D

Date of First Appointment : 06.02.1985

Date of Regularization : 15.06.1987

Senior Grade - : 15.06.1995

Selection Grade : 27.07.1998

Date of Conformation : 05.04.1999

Date of Promotion as Professor : 19-08-2006

Specialization in P.G. : Inorganic Chemistry (Coordination Chemistry)

Residential Address : P-15, Adarsh Nagar Durg (C.G.)

Telephone No. Land Line : 0788-2212036

Mobil No. : 9827958247

E-mail Address : kashyapanil_1961@redifimail.com.

Teaching Experience U.G. : 31 Years

P.G. : 23 Years

Refresher Course/ Orientation : 05 & 01

Programme

Refresher Course/Orientation Programme

1. March 93 – From model College Jablpur, Organised by CDPHE New Delhi
2. March 95 – From model college Raipur, Organised by CDPHE New Delhi
3. December 98- From ASC devi Ahilya University Indore (M.P.)
4. March 99- From Chemistry Department ASC University of Allahabad (U.P.)
5. November2002- From Chemistry Department ASC University of Allahabad (U.P.)
6. Orientation Programme – Orientation Programme March-2013 for coordinator & Programme incharge at Regional Centre Raipur (C.G.)

Detail of Research (In Brief) : Research work continues in the field of Coordination Chemistry.

Whether you are a Recognized : Yes, 01 Candidate (Working)

Supervisor for Ph. D. Guidance :

Ph. D. awarded : 01 candidate has been awarded Ph. D. On 23rd Nov. 16

Detail of Project : UGC, MRP

: Estimation of N & P in Soil of Ambagarh Chowki
Dist: Rajnandgaon (C.G.)

Details of Publications : (List enclosed.)

Details of Conference/Seminar attended: (List enclosed.)

Social work : To distributed the Textbooks for poor students of B.Sc.I, II, & III Chemistry, Biology, Maths, Physics,

- Member Ayush Deep Yojna Govt. Homeopath Hospital, Durg
- Life member Shree Krishn a Gaushala Durg
- Life member Janunnayan Durg
- Life member Shree Kalyan Seva Ashram Amarkantak Distt. Anuppur (M.P.)

Founder member Allumini Asso. Govt. Arts & Science College, Durg (C.G.)

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|-------------------------|---|---|
| Books. | | 01 Yugbodh Parakashan for B.Sc. II, Student. |
| Detail of Guest lecture | : | 01 BTI Raipur 2016 02 at Govt. Digvijay college Rajnandgaon- 2015-16 01 at Govt. P.G. College, Kawardha - 2014-15 |
| Observer | : | A C B – (State Police) Anti Corruption Bureau. |
| Master Trainer | : | For All Assembly & parliament, Nagar Nigam, Nagar panchayat, Last 20 Years |
| Coordinator | : | Indira Gandhi National Open University , Study Centre – 1503 from 2011 to Continue. |
| Subject expert | : | Vyapam – PMT 2016 for Chemistry Paper High Court Bilaspur (C.G.) |
| Detail of Achievement | : | Excellence Certificate have been given by collector Rajanangaon for best MasterTrainer for Election 2004. |
| Details of Awards | : | Nil |

Details of Publications

| S.No. | Title of the Paper | Year of Publication | Name of Journal | Volume & Page No. | ISSN No. |
|-------|--|---------------------|---|-----------------------------------|----------|
| 1 | Synthesis & Characterization of some Ni (II) mixed ligand complexes with Amino Acids | 1994 | Asian Journal of Chemistry | Vol. -6 No. 03 (1994) 706-708 | |
| 2 | Spectroscopic Studies on ternary complexes of copper (II) with some Amino acids. | 1994 | Asian Journal of Chemistry | Vol. -6 No. 3 731-732 | |
| 3 | Spectral & Thermal characterization of mixed ligand complexes of Ni (II) with Glycine as primary ligand and a-Amino butyric acid as secondary ligand | 1995 | Asian Journal of Chemistry | Vol. -04 No. 03 7Page 207 to 208 | |
| 4 | Synthesis, ESR, magnetic and thermal analysis of copper (II) complexes with some amino acids. | 2007 | Asian Journal of Chemistry | Vol. -16, No. 1, (2007), 89 | |
| 5 | Spectrophotometric Determination of Nitrogen dioxide in the Environment | 2010 | Asian Journal of Chemistry | Vol. -22, No. 7, (2010), 53095312 | |
| 6 | A Simple Spectrophotometric Method for the Determination of Nicotine in Environmental Samples | 2010 | Acta Ciencia Indica | Vol. – XXXVIC, (2010), 159 | |
| 7 | 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 | |
| 8 | 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 | |
| 9 | 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 | |
| 10 | 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 | |
| 11 | 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 | Studies of ternary complexes of copper (II) with some amino acids | Presented in National council of chemist 1991 in Goa. |
| 2 | “Studies on ternary complexes of copper (II) with some amino acids” | Presented in Indian Science congress seminar in Goa 1993. |
| 3 | “Spectral & thermal characterization of mixed ligand complexes of Ni (II) with glycine as primary ligand and amino butyric acid as secondary ligand” | Presented in Indian Science congress -81 Seminar in Jaipur- 1994. |
| 4 | Sunitheris and characterization of some Ni(II) Mixedligand complexes with amino acids. | Presented in Seminar on environmental education and workshop on Laboratory techniques. Organised by Govt. K.D. Girls College Rajnandgaon 1996. |
| 5 | “Syntheris & characterization of cobalt (II) co-ordination compounds with some amino acid.” | Presented in National Seminar on Advances in Electro chemistry organized by Govt. N.E.S. college jashpur Nagar 1999. |
| 6 | 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). |
| 7 | National Science Day 2006 Semianr Sponsored by C. COST on 27 th April 2006 | Organised by Govt. V.Y.T. P.G. Auto. College Durg (C.G.) |
| 8 | 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.) |
| 9 | 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 |
| 10 | National level workshop on Nano chemistry – Jan 8-9-2016 (C.G.) | at Kalyan P.G. College, Bhilainagar Distt. Durg (C.G.) |
| 11 | 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.) |