

CURRICULUM-VITAE

Dr.Dharmendra Kumar

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OBJECTIVE:

- ❖ To join and work for an organization where I can apply my knowledge and skills up to the best to achieve organization roles and continuously learning new skills.
- ❖ To become a competent professional and build an exemplary career with long term satisfying relationships in research area.

AREA OF INTEREST

- ❖ **Teaching and Research:**

TEACHING EXPERIENCE

- ❖ Two year Teaching experience in as a assistant professor in Gurukul kangri university,Haridwar ,(B,Sc and M.Sc classes)from july 2007-09.
- ❖ .One year teaching experience as a assistant professor in B.F.I.T.Dehradun to 2010-11.
- ❖ One year teaching experience as a assistant professor in S.P.R.C.P.G.COLLEGE Rohalki kishanpur bahadrabad Haridwar from 2011-12.
- ❖ Three year teaching experience as a assistant professor in Garg P.G college Laksar Haridwar from 01 August 2012 to May2016.
- ❖ Three year teaching experience as a assistant professor in Rajpal singh Memorial(R.S.M)P.G.College Rampur Ghogher Moradabad from1Aug 2016 to 20 Oct 2018.
- ❖ One year and six month teaching experience as a assistant professor in Govt.degree college thathyur (Tehri Garhwal)from October 2018 to August 2020.

- ❖ **teaching experience as a assistant professor in Govt.P.G,College kotdwar from October 2020 to be continue.**

RESEARCH EXPERIENCE

- ❖ **Four year research experience in physio-organic and Instrumental Chemistry under the Supervision of Dr.R.D kaushik,professor and Head, Dept ,of chemistry and coordinator of B.Pharma in Gurukul kangri university, Haridwar.**
- ❖ **The research topic was”Kinetics and mechanism of Mn(II)catalysed periodate oxidation of some substituted meta xylenes”.**

CONFERENCES ATTENDED

- ❖ **27thIndain Council of chemist held at Gurukul kangri university,Haridwar(UK)India December 26 to 28,2008**
- ❖ **97thIndain science congress held at kerala university,Thiruvananthapuram,kerala January 3to7,2010**
- ❖ **International Conference on “GREEN TECHNOLOGIES FOR GREENER ENVIRONMENT” held at C.C.S.UNIVERSITY,MEERUT Jan.27-30 January 2010**
- ❖ **98thIndain Science congress held at SRM University Kattankulathur.**
- ❖ **Centre of Academic Leadership and Education management Aligarh muslim university Aligarh under the scheme of pandit madan mohan malaviya national mission on teachers and teaching(PMMMNMTT) S.N./2017-18/294 (MHRD, govt.of india)training programme on academic leadership.**
- ❖ **“Nuclear science and technology” seminar at DR.PD.B.H Govt PG College kotdwara garhwal (Uttarakhand) 21 oct. 2021.**
- ❖ **Improving livelihood of youth through sustainable beekeeping) seminar held at DR.PD.B.H Govt PG College kotdwara 25 march 2022.**
- ❖ **“National education policy 2020 Implemantatin in uttarakhand” national seminar held at DR.PD.B.H Govt PG College kotdwara Garhwal (uttarakhand) (Accepted for paper presented) 25 Aug 2022.**

ABSTRACT AND PAPER PRESENTED

- ❖ **Mircogram detetmination of N,N diethyl-m-toludine_A new kinetics-spectrophotometric method in the 27thIndain council of chemists 26-28December 2008 in Gurukul kangri university(Accepted for oral presentation).**
- ❖ **Periodate oxidation of N,N-diethyl-m-toludine-A-kinetic-mechanistic study in the 27thIndain Council of chemists 26-28December -2008 in Gurukul kangri university (Accepted postre presentation).**
- ❖ **Kinetice and mechanism of periodate oxidation of o-anisidine in acetone –water medium in the 27thIndain councll of chemists 26-28 December 2008 in Gurukul kangri university(Accepted for presentation).**
- ❖ **A-new method for the estimation of Mn(II)in aqueous solutions in the 27th-Indian council of chemists 26-28 december 2008 in Gurukul kangri university (Accepted postre presentation).**
- ❖ **Kintics and mchenism of Mn(II)catalyzed oxidation of P-Toludine by periodate on with particular Reference to the effect of pH in the 97th Indain Science congress.January 3to7,2010 Thiruvananthapuram.**
- ❖ **Studies on Mn(II) catalyzed-oxidation of 2,6-DMA by periodate in 98thScience Congress held at SRM University kattankulathur,Chennai.(Accepted for postre Presentation).**
- ❖ **Nanogram Estimation of Mn(II)in Aqueous/Mixed media by a new method in international Confreence on “GREEN TECHNOLOGIES FOR GREENER ENVIRONMENT”held at C.C.S University Meerut,27-30 January2010 .Abs.p.p87**

RESEARCH PUBLICATION

- ❖ **OXIDATION COMMUNICATION-“Kinetics and mechanism of pariodate oxidation of p-anisidine in Acetone –water Medium'' by R.D.Kaushik,Manila Dharmendra kumar**

and Prabha Singh,with Re-no.13771/22,05.09 in book
1,vol33(2010)

- ❖ “Spectrophotometric study of mechanism of Oxidation of O-Ethoxyaniline by periodate ion" by R.D Kaushik Dharmendra kumar Ajay kumar and Rajeev malik in asian journal of chemistry in volume 22 No.2(2010)paper no.9116A/2009.
- ❖ “manganese(II) catalysed oxidation of 2,4xylydine-A kinetic-mechanistic” by R.D Kaushik, Ajay kumar Dharmendra kumar and Anuj kumar in journal of the Indian Chemical society No 305/2009

ACADEMIC QUALIFICATION

- ❖ Doctorate awarded in 2011.
- ❖ M.SC(organic chemistry) From “M.J.P.Rohilkhand University,Bareilly”(2004-2006)with 2nd Division.
- ❖ B.sc(Z.B.C)From M.J.P Rohilkhand University.Bareilly”(1999-2002)
- ❖ Intermediate (1999)and high school(1997)From (UP)Board

PERSONAL INFORMATION:-

FATHER'S NAME	:	Mr. Ram Gopal
DATE OF BIRTH	:	20/06/1980
NATIONALITY	:	Indian
LANGUAGE	:	Hindi & English
MARITAL STATUS	:	married
GENDER	:	Male
RELIGION	:	Hindu

HOBBIES

- ❖ Net Surfing, ,Listening Music,etc

REFERENCE

Dr.R.D Kaushik

Professor and Head, Faculty of engineering & Technology.

Co-ordinator of B.pharm, in Gurukul Kangri University, Haridwar. (U.K)

DATE

PLACE

Dr.Dharmendra Kumar