

Rajendra Yadav

Vill- Dhaniyakundi
P.O- Bhuidherpur
District- Azamgarh, 276208(UP)
E-mail: r.yadav@gkv.ac.in
Mob: +91-8393050959

PROFESSIONAL EXPERIENCE

Total Experience: 10 Years and 7 months

- Currently working as an Assistant professor, **DOPS, Gurukul Kangri University**, Haridwar since 1st August 2011 to till date.
- Worked as a Lecturer, DOPS, **Modern Institute of Technology, Rishikesh** since 06 March 2010 to 31 July 2011.

EDUCATION QUALIFICATION

Education	Year	Name of Institute	University / Board	Results
M.Pharm	2009	MIET, MEERUT	UPTU,LKO	65.61
B.Pharm	2007	BBD,NITM, LKO	UPTU,LKO	62.11
B.Sc.	1999	Shibli National PG College Azamgarh	VBS University Jaunpur	57.77
12th	1996	SHIBLI National Inter College Azamgarh	UP Board, Allahabad	50.20
10th	1994	Janta Inter College Atapur Ohani Azamgarh	UP Board, Allahabad	65.83

ACADEMIC ACHIEVEMENTS

- Qualified **GATE 2007** conducted by **Indian Institute of Technology (IIT)**, Kanpur.

AWARD AND SCHOLARSHIP

- I got monthly scholarship from “**MHRD**” (Govt. of India), New Delhi, India during M. Pharm. session (2007-09).

PROJECT UNDERTAKEN

M.Pharm

- **Topic:** “Synthesis of intermediate involved in the synthesis of new antitubercular drug (Tetrahydroacridine derivative)”.
- **Organization:** **Central drug research institute (CDRI), Lucknow.**

WORKSHOPS AND SEMINARS

1. Presented poster in 1st CDRI-NIPER (RBL) Symposium on “**Medicinal Chemistry and Pharmaceutical Sciences**” Held at **Central Drug Research Institute (CDRI)** Lucknow on 24th to 26th March, 2009.
2. Presented Paper in National Seminar on “**Green Chemistry2010**” Held at U.P. Merchants chamber auditorium, Kanpur (India) during 22-23 October, 2010(Vikramjit Singh Sanatan Dharam College, Kanpur).
3. Participated in national Seminar on “BOROCIL MANSINGH SURVIMETER” AN ADVANCE INSTRUMENT TO MEASURE THE PHYSICAL PROPERTIES OF SOLUTION Held on 11 December, 2011 at DAV College, Muzaffernagar, UP.
4. Presented a paper in International conference on Green Technologies for Environmental Rehabilitation (GTER-2012) organize by faculty of engineering & Technology Gurukul Kangri University. Haridwar (Uttarakhand), India during 11-13 February 2012.

PUBLICATIONS

1. Shashi Kant, **Rajendra Yadav**, Dr. Nadeem Ahmad Khan. “Review on Bioanalytical Estimation of Drug and Its Metabolites by using Sophisticated Technique RP-HPLC and LC-MS/MS”. International Journal of Pharmaceutical Science and Health Care (IJPHC), 2: Vol 5. 2012.
2. Shashi Kant, **Rajendra Yadav**, Dr.U.K. Singh, Dr.K.Pandey. “Observational Study on Nephrotoxicity, Hepatotoxicity and Electrolytes Imbalance Induced by Amphotericin B in Kala-Azar Patients”. Journal of Biomedical and Pharmaceutical Research. 1 (2) 2012, 52-57.
3. R.D Kaushik, Om Singh, Priyanka Tyagi, **Rajendra Yadav** and Jaspal Singh, “Free Energy Relationship for the Reaction series-Mn^{II} catalyzed periodate oxidation of Aaromatic Amines”, published in 2014 J.Indian Chem.Soc.,[SCI/scopus index][ISSN:0019-4522]

4. R.D Kaushik, Purnima Sundriyal, payal Rathy, Susma and **Rajendra Yadav**, “Mn^{II} catalysed periodate oxidation of 5-Chloro, 2-methyle aniline in acetone – water medium a kinetic and mechanistic study” published in J.Indian Chem Soc.,[ISSN:0019-4522]

5.R.D. Kaushik,**Rajendra Yadav**,M.M. Tiwari Payal Rathy and Jaspal Singh “oxidation of doxycycline Hyclate by Periodate ion-study of kinetics”,2014 Pubished in Der Pharmacia Lettere[scopus indexed][ISSN:0975-5071]

6. R.D. Kaushik,payal Rathy, Jaspal Singh and **Rajendra Yadav**, “new kinetic-spectrophotometric method for microgram determination of Doxycycline Hyclate in aqueous formulations, Tablets and Capsules”, 2014 published in J. Chem pharm.Res.[scopus Indexed][ISSN:075-7384]

7. R.D.Kaushik, **Rajendra Yadav**, Manila, Manmeet Kaur and Jaspal Singh, “Kinetic of oxidation of Methyldopa by per iodate ion in aqueous medium”, Published in Int.J.PharmTech Res.[Scopus Indexed][ISSN:0974-4304]

8.R.D.Kaushik, **Rajendra Yadav**, Sushma,Manila and Jaspal Singh, “Development and Validation of Kinetic-Spectrophotometric method for determination of Methyldopa in aqueous formulation and Tablets”,2014,Published in Der Pharma chemica.[scopus Indexed][ISSN:0975-413X]

PERSONAL PROFILE

Father's Name: Shri Jagannath Yadav

Date of Birth: 1st July 1979

Gender: Male

Religion: Hindu

Marital Status: Married

Nationality: Indian

Language Proficiency: English, Hindi

DECLARATION

I declare that the above information is true and correct to the best of my knowledge and

Nothing has been concealed or distorted.

Place: Haridwar

(Rajendra Yadav)