

DR. RENU AGNIHOTRI

Assistant Professor, Botany – D.A.V College, Kanpur
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EXPERIENCE

1998 – CURRENT

ASSISTANT PROFESSOR OF BOTANY, D.A.V COLLEGE, KANPUR

1998 – CURRENT

EXAMINER AND ASSESSOR, C.S.J.M UNIVERSITY, KANPUR

1998 – CURRENT

EXAMINER AND ASSESSOR, B.R AMBEDKAR UNIVERSITY, AGRA

1989 - 1989

JUNIOR RESEARCH FELLOW, GANGA POLLUTION BOARD, KANPUR

FACULTY DEVELOPMENT PROGRAMMES -

1. **FDP ON RESEARCH METHODOLOGY AND ICT TOOLS** (14.06.2020-20.06.2022)
2. **FACULTY INDUCTION ORIENTATION PROGRAMME FOR FACULTY IN UNIVERSITIES/COLLEGES/INSTITUTES OF HIGHER EDUCATION** (20.07.2022 – 18.08.2022)
3. **INTER-DISCIPLINARY REFRESHER COURSE ON ENVIRONMENTAL SCIENCE** (04.09.2022 – 18.09.2022)

EDUCATION

1988

DOCTOR OF PHILOSOPHY, KANPUR UNIVERSITY

PhD Topic – Studies on Leaf Surface Fungi of Soybean (*Glycine max. L.*) with Emphasis on Pathogenesis and Antagonism

1982

MASTER OF SCIENCE, BOTANY (PLANT PATHOLOGY), KANPUR UNIVERSITY

1980

BACHELOR OF SCIENCE, (BOTANY, ZOOLOGY, CHEMISTRY), KANPUR UNIVERSITY

RESEARCH PUBLICATIONS

S.No.	Title With Page Number	Journal Name	Year	ISSN Number
1	Saprophytic flora as bio-control agent against leaf spot pathogen of soybean pages - 252-254	Annals of Plant protection sciences	2012	9713573
2	Keratinolysis and its morphological expression in hair digestion by soil borne fungi - Page 109	Solutions to Environment and Agricultural problems	2010	NA
3	Evaluation of some systemic and non-systemic fungicides on biomass and spore germination of <i>Alternaria tenuissima</i> causing leaf spot disease of soybean Page 46-47	Env degradation and Biodiversity prob and prospect	2009	NA
4	Saprophytic flora as bio-control agent against leaf spot pathogen of soybean <i>Alternaria tenuissima</i> pages 4-6	Recent trends in biological scenario	2009	NA
5	Antifungal activities of diffusates of some leaf surface fungi on biomass of <i>Colletotrichum dematium</i> causing leaf spot disease of Soybean Volume 21-1 Page 23-27	Plant and Nature	2003	18119700
6	In vitro evaluation of some systemic and non-systemic fungicides against Leaf blight pathogen of soybean Volume 76-9 Page 523-526	Madras Agriculture Journal	1989	249602
7	Effect of Short term fungicidal programme on non-target phylloplane fungi of Soybean Volume 9-4 Page 363-372	Cryptogamie Mycologie	1988	1811584
8	Antagonistic activity of some non pathogenic leaf surface fungi of Soybean against, <i>Colletotrichum dematium</i> , 23-27	journal of biological research	1987	18268838 22840230
9	Seasonal Variation in the soil myco-flora of <i>Sorghum vulgare</i>	Advances in Plant Science	2022	978-620-5-49854-5

OTHER DETAILS

1. Date of Birth – 10th Feb 1962
2. W/o – Mr. Rajiv Agnihotri
3. Address – Gangasheel, 3A/211, Azad Nagar, Kanpur