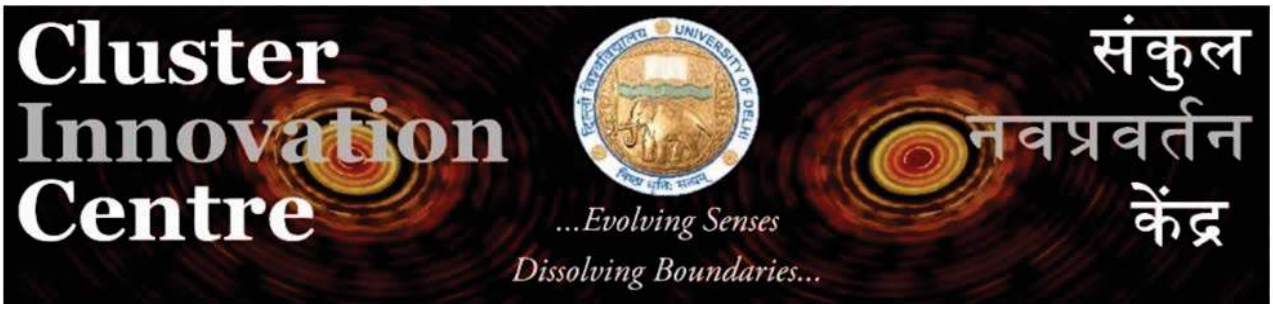
Faculty Details proforma for DU Web-site



Title	Prof.	First Name	Suresh	Last Name	Kumar	Photograph
Designation		Professor				
Address		10/XII, Ground Floor, Sanjay Nagar, Gulabi Bagh, Delhi-110007				
Phone No Office						
Residence						
Mobile		9868210236				
Email		suresh@cic.du.ac.in				
Web-Page						

Educational Qualifications		
Degree	Institution	Year
Ph.D.	C.C.S. University, Meerut	2003
M.Sc.	C.C.S. University, Meerut	1997
B.Sc.	C.C.S. University, Meerut	1995

Career Profile

- Professor, Cluster Innovation Centre, University of Delhi, 23/03/26 onwards
- Professor, Department of Botany, Ramjas College, University of Delhi, 27/02/2020-22/03/2026
- Associate Professor, Department of Botany, Ramjas College, University of Delhi since February 27, 2017 to 26/02/2020
- Assistant Professor, Department of Botany, Ramjas College, University of Delhi since July 16, 2005 to 26/02/2017
- Lecturer (Ad-hoc), Dyal Singh College, University of Delhi, Lodi Road, Delhi, July 2004 to Dec 2004.

Administrative Assignments

- Teacher In charge (HOD), Department of Botany, Ramjas College, 4thAugust 2009 to 3rdAugust 2011; 1st Feb 2022 to 31st January 2023.
- Warden, Ramjas College Hostel (Boys & Girls) Since 20thJuly 2011 to 19thJuly 2015.
- Programme Officer, (NSS), Ramjas College, (April 2011 to March 2013).
- Nodal Officer, (anti-smoking), Ramjas College, (April 2011 to March 2013; April 2020 to March 2023)
- Coordinator, Equal Opportunity Cell, Ramjas College DU (April 2011 to August 2014.)
- Nodal Officer (AISHE), All India Survey on Higher Education, Ministry of HRD, Govt. of India for Ramjas College Since 2013 to 2023.
- Nodal Officer, (PMS & other Scholarship) Post Matric Scholarship since 2016, through National Scholarship Portal (NPS2.0) Govt. of NCT for Ramjas College.
- Nodal Officer, (PMSSS) Prime Minister Special Scholarship Scheme for J&K since 2016, For Ramjas College.

- ❖ Nodal Officer for prevention and control of Dengue & Seasonal Influenza for Ramjas College (16/8/2018)
- ❖ Nodal Officer-II for valedictory ceremony (Live streaming) of centenary function of University of Delhi held on 30th June 2023.
- ❖ Bursar, Ramjas College, University of Delhi from 13th May 2024 to 22nd March 2026.

Areas of Interest / Specialization

- ❖ Eco-Physiological studies of plants under the stress of industrial effluent.
- ❖ Ethnobotanical, Phytochemical, Phytochemistry, Biochemical and antimicrobial studies of Medicinal plants.

Subjects Taught

Medicinal Botany, Ethnobotany, Ecology and Conservation, Exploring Medicinal Plants, Research Methodology, Plant Aromatics and Perfumery, Bryophytes, Pteridophytes & Gymnosperms, Biostatistics, Plant Physiology, Ayurveda & Nutrition

Time table of the subjects taught during the current semester

S.No.	Subject	Days	Time	Classroom
1.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.

Research Guidance

Ph.D. – 5 (awarded), 4 (ongoing)
M.Phil.- 1 (awarded)
M.Sc. Dissertation-10
B.Sc. Dissertation (NEP 4 year)- 2

Publications Profile

- ❖ Patent granted on "Antibacterial compounds isolated from plant Achillea millefolium L." in 2025

• Harsha Singh and **Suresh Kumar** (2026). Bioactive constituents and therapeutic potential of Ajuga integrifolia Buch.-Ham leaves: A study on antioxidant and antibacterial properties. *Medicinal Plants*, *18*(1), 111-121.

• Sachin Mahawar, **Suresh Kumar**, Vandana and Khaling Mikawlrawng (2026). Evaluation of phytochemical composition, in vitro antioxidant, antibacterial activities and GC- MS analysis of Anneslea fragrans Wall. *Medicinal Plants*, *18*(1), 160-172.

• Niti Pathak, Asani Bhaduri, Varshneya, Pooja Naresh, Dorje Dawa and **Suresh Kumar** (2026). A survey-based analysis to explore medicinal value of plants from Delhi NCR region through citizen science approach. *Medicinal Plants*, *18*(1), 3-9.

• Sharon Francis, Harsha Singh and **Suresh Kumar** (2026). Healing secrets of the Vincetoxicum genus: A voyage into its medicinal wonders. *Medicinal Plants*, *18*(1), 173-183.

• **Suresh Kumar**, Sachin Mahawar, Atul Arya, Harsha Singh, Aditi Barthwal, Arjun Malhan and Urvi Varshney (2026). An ethnobotanical survey of indigenous medicinal plants near Siddhi valley region of Lansdowne, Garhwal Himalaya, India. *Medicinal Plants*, *18*(1), 146-159.

• Khaling Mikawlrawng, Bikram Oinam, Atul Arya, Sachin Mahawar, **Suresh Kumar**, H. Nanaocha Sharma and Kananbala Sarangthem (2026). In vitro anti-urolithiatic study, anti-oxidant, anti-inflammatory, anti-microbial and metabolome analysis of Anneslea fragrans Wall. *Medicinal Plants*, *18*(1), 133-145.

- Khaling, M., Kumar, S., Sharma, H. N., & Sarangthem, K. (2025). Comparative study of four medicinal plants for their anti-nucleation, anti-aggregation, anti-bacterial, antioxidant and anti-inflammatory properties in urolithiasis. *Journal of Bioresources, 13*(1), 61–66.
- Mahawar, S., Arya, A., Singh, H., **Kumar,S**. (2024). A comprehensive review of medicinal plants of Northeast India used in urolithiasis. *Journal of Drug Research in Ayurvedic Sciences*, *9*(3), 293-309.
- Singh, H., **Kumar, S**., Arya, A. (2024). Evaluation of antibacterial, antioxidant, and anti-inflammatory properties of GC/MS analysis of extracts of Ajuga. integrifolia Buch.-Ham. leaves. *Scientific reports*, *14*, 16754.
- Atul Arya, **Suresh Kumar**, Dolly Kain, Vandana, Khaling Mikawlrawng (2024). Metabolite profiling, antioxidant, antibacterial, and carbohydrate hydrolyzing enzyme inhibition activities of Drymaria cordata. *Journal of Herbmed Pharmacology*, *13*(3), 407-419.
- Atul Arya, Deepak Chahar, Kavya Bhakuni, Vandana, **Suresh Kumar**, and Pannuru Venkatesu (2024). Green Synthesis of Silver Nanoparticles Using Drymaria cordata and Their Biocompatibility with Hemoglobin: A Therapeutic Potential Approach. *ACS Applied Bio Materials*, *7*, 977-989.
- Arya,A., **Kumar,S**, Suryavanshi,A.,Kain,D and Vandana. (2023). Ethnobotanical and Ethnopharmcological studies of medicinal plants used for reproductive disorders: A review. *Medicinal Plants*, *15*(4), 619-635.
- Arya, A., **Kumar, S**., Singh,H., Kain,D., Ahanger, M, Ab. (2023). Synthesis and characterization of Drymaria cordata mediated encapsulation of Zeolitic Imidazolate Framework8 and their antibacterial action against drugs resistant bacteria. *Inorganic Chemistry Communications*, *157*, 10894.
- Arya, A., **Kumar, S**., Kain, D., Ahanger, M.Ab., Suryavanshi, A and Vandana. (2023). Unfolding the Chemical composition, antioxidant and antibacterial activities of Drymaria cordata (Linn.) Willd. against chloramphenicol-resistant Bacillus subtilis and β-lactams-resistant Pseudomonas aeruginosa. *Vegetos*, *36*, 1-10.
- Mikawlrawng, K., Sarangthem,K., **Kumar, S.,** Sharma,H.N. (2023). Evaluation of Anti-urolithiatic Properties of Some Medicinal Plants from Manipur. *Biological Forum – An International Journal*, *15*(6), 989-997.
- Singh,H., **Kumar,S**., Arya, A. (2023). Ethno-dermatological Relevance of Medicinal Plants from the Indian Himalayan Region and its implications on Cosmeceuticals: A Review. *Journal of Drug Research in Ayurvedic Sciences*, *8*(2), 97-112.
- Ahanger M.Ab. and **Kumar S.,** (2022). Telescopic synthesis and encapsulation of anticancer drugs from Ajuga bracteosa Wall. ex Benth. with zeolitic imidazole framework-8. *Applied Organometallic Chemistry*, *36*(11), 1-15.
- Meena.R.B., Chittora.D., Yadav.J., Meena.S., **Kumar.S.,** Jain.T., Sharma.K. (2022). In- vitro antifungal activity of various elicitors and binders against Alternaria solani. *Journal of post harvest technology*, *10*(3), 94-101.
- **Kumar, S.,** Kain, D., Arya, A. (n.d.). Effect of Yamuna Water on Cultivars of Vigna radiata (L) R. Wilczek and Vigna mungo (L) Hepper. *Indian Journal of Environmental Protection*, *42*(4), 506-512.
- Meena.R.B., Chittora.D., Yadav.J., Meena.S., **Kumar.S.,** Jain.T., Sharma.K. (2022). Effect of Different Physical Factors on efficacy of Thevetia peruviana leaf extract and bio-formulations. *Biochemistry and Biophysics Reports*, *30*, 101271.

- **Kumar.S.** (2022). In- vitro Antiurolithiatic potential of leaves of Anneslea fragrans wall. against Calcium oxalate kidney stones and its FT- IR analysis. *Research Journal of Pharmacy and Technology*, *15*(4), 1671-1674.
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- Vandana., **Kumar.S.,** Pipil.P., Singhal.S. (2021). Synthesis, Spectroscopic characterization, Biological evaluation of 2-carboxybenzaldehyde semicarbazone (L), and its Ni (II) and Cu (II) complexes. *Journal of Chemical, Biological and Physical Science*, *2*, 471-485.
- Suryavanshi.A., **Kumar.S**., Kain.D., Arya.A and Vandana. (2022). In vitro antidiabetic, antioxidant activities and chemical composition of Ajuga parviflora Benth. shoot. *Journal of Herbmed Pharmacology*, *11*(1), 131-139.
- Kain.D., **Kumar.S.,** Vandana., Suryavanshi.A., Arya. A.(2022). FTIR and GCMS analysis of Euphorbia hirta L. and its In- vitro Antibacterial and Antioxidant Activities. *Indo Global Journal of Pharmaceutical Sciences*, *12*, 104-109.
- Kain.D., **Kumar.S.,** Khan.A.J., Vandana., Suryavanshi.A., Arya.A. (2022). Metabolic characterization of Achillea millefolium L. through ultraviolet absorption, fourier transform infrared spectroscopy, and gas chromatography–mass spectrometry analysis. *Journal of Drug Research in Ayurvedic Sciences*, *6*(2), 72-78.
- Ahanger, M,Ab., **Kumar,S.,** Arya,A., Suryavanshi, A., Kain,D and Vandana. (2022). Synthesis and Encapsulation of Ajuga parviflora Extract with Zeolitic Imidazolate Framework-8 and Their Therapeutic Action against G+ and G– Drug-Resistant Bacteria. *ACS Omega*, *7*(2), 1671–1681.
- Suryavanshi.A., **Kumar.S.,** Kain.D., Arya.A. (2021). Chemical Composition, Antioxidant and Enzyme Inhibitory Properties of Ajuga parviflora Benth. *Biocatalysis and Agricultural Biotechnology*, *37*, 102191.
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- Kain.D., **Kumar.S.,** Vandana., Suryavanshi.A., Arya.A. (2021). Metabolic Characterization, Antioxidant Capacity, and In vitro Antiurolithiatic Potential of Achillea millefolium L. *J Young Pharm*, *13*(3), 211-216.
- Arya.A., **Kumar.S.,** Paul.R., Suryavanshi.A., Kain.D.., Sahoo.N.R. (2021). Ethnopharmacological survey of indigenous medicinal plants of Palampur, Himachal Pradesh in north-western Himalaya, India. *Advances in Traditional Medicine*, *23*, 169-212.
- Kain.D., **Kumar.S.,** Suryavanshi.A., Arya.A. (2021). In-vitro antiurolithiatic potential of leaves of Euphorbia hirta l. Against calcium oxalate kidney stones. *International Journal of Pharmaceutical Sciences and Research*, *2*, 991-994.
- Kain.D., **Kumar.S.** (2020). Synthesis and characterization of chitosan nanoparticles of Achillea millefolium L. and their activities. *F1000 Research*, *9*, 1297.
- Suryavanshi.A., **Kumar.S.,** Kain.D., Arya.A. (2020). Evaluation of phytochemical and antibacterial potential of Ajuga parviflora Benth. *Medicinal Plants*, *12*(1), 144-149.
- Kain.D., **Kumar.S.,** Suryavanshi.A., Arya.A. (2020). Phytochemical analysis and antibacterial activities of Achillea millefolium L. *Medicinal Plants*, *12*(3), 457-462.

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- Arya.A., **Kumar.S**., Suryavanshi.A., Kain.D., Vandana. (2019). Biosynthesis of Metallic Nanoparticles from Medicinal Plants: A Review. *Journal of Nanoscience and Technology*, *5*(5), 827-831.
- Suryavanshi.A., **Kumar.S.,** Kain.D. (2019). Medicinal Plants: A Source of Antidiabetic Drugs. *Journal of Drug Research in Ayurvedic Sciences*, *4*(1), 39-45.
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- **Kumar.S.** (2018). Phytochemical and antibacterial studies of Anneslea fragrans W. *Europian Journal of Biomedical and Pharmceutical Sciences*, *5*(8), 261-266.
- Mikawlrawng.K., Rani.R., **Kumar.S**., Bhardwaj.R.A. Prakash.G. (2017). Anti-paralytic medicinal plants – Review. *Journal of Traditional and Complementary Medicine*, *8*(1), 4-10.
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- Mikawlrawng.K., **Kumar.S**., Bhatnagar.K. (2016). Drug interaction, safety and efficacy of probiotics. *Journal of Medicine and Health*, *1*(4), 1-8.
- **Kumar.S.,** Mikawlrawng.K., Lata.P., Singhal.S., Punia.P., Kumar.S., Sharma.P., Sharma.S., Thakur.K., Kumari.S., Sehgal.S.,Dhoundiyal.A. (2016). Ethnobotanical survey of antimicrobial flora of Manipur: A biodiversity hot spot region of North East India. *Journal of New Biological Reports*, *5*(3), 139-147.
- **Kumar.S.,** Mikawlrawng., Lata.P., Singhal.S., Punia.P., Kumar.S., Sharma.P., Sharma.S., Thakur.K., Kumari.S., Sehgal.S., Dhoundiyal.A. (2016). Phytochemical screening of Some medicinal plants from North East India. *Asian Journal of Biochemical and Pharmaceutical Research*, *4*(6), 1-8.
- **Kumar.S.,** Garg.B., Bhardwaj.R.A., Mikawlrawng.K (2016). Identification of Bacterial Stain from Waste Decay Material Using 16s rRNA Ribotyping. *Research & Reviews: A Journal of Life Sciences*, *6*(3), 1-4.
- **Kumar.S** and Vandana. (2016). Detection of Heavy Metals in Steel Factory Effluent and their Effect on Seed Germination, Seedling Growth, Chlorophyll Contents, Growth and Yield of Phaseolus mungo. *International Journal of Applied and Pure Science and Agriculture*, *2*(3), 171-176.
- Chandra.S., Vandana., **Kumar.S**. (2015). Synthesis, Spectroscopic, anticancer, antibacterial and antifungal studies of Ni(II) and Cu(II) complexes with hydrazine carboxamide, 2-[3-methyl-2-thienyl methylene]. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*, *135*, 356-363.
- Prakash.G., **Kumar.S.,** Mikawlrawng.K. (2014). Metabolic Pathways Engineering: an emerging approach in abiotic stress tolerance in plants. *Journal of Pharmacognosy and Phytochemistry*, *3*(1), 104-107.
- Subramaniam.S., Kaushik.S., Choudhary.K.A., Pushker.K.A., Gupta.R.,**Kumar.S.** (2014). Botanical Gardens - Way to Sustainability and Ex-Situ Conservation. *International Journal of Current Research*, *6*(4), 6077-6082.

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- Mikawlrawng.K., **Kumar.S**., Vandana. (2014). Current scenario of urolithiasis and the use of medicinal plants as antiurolithiatic agents in Manipur (North East India): A Complete Review. *International Journal of Herbal Medicine*, *2*(1), 1-12.
- **Kumar.S.,** Sharma.A., Vandana.,Mikawlrawng.K. (2014). Comparative Analysis of Phytochemicals and Antibacterial Activities of Important Medicinal Plants. *International Journal of Current Research*, *6*(3), 5894-5901.
- **Kumar.S.,** Kumar.B. (2012). Medicinal Weeds in a Metropolitan Environment: The Ethno-medicinal Flora of Ghaziabad, Uttar Pradesh. *Journal of Scientific and Applied Research*, *3*(2), 162-172.
- **Kumar.S.** (2006). Effect of steel factory on effluent on seed germination and seedling growth of Phaseolus mungo cv.T-9. Ad. Plant Sci., *19*(1), 277-283.
- **Kumar.S.** (2005). Impact of paper mill effluent on seed germination and seedling growth of Phaseolus aureus cv.Pant-M-4. *Flora and Fauna*, *11*(2), 189-193.
- Snehlata., **Kumar.S.,** Johri.M.R. (n.d.). Detection of heavy metals in chemical factory effluent and their impact on Phaseolus mungo cv.T-9. J.Indian Bot. Soc., *81*, 97-103.

Publications in the Last one year

1. Harsha Singh and **Suresh Kumar** (2026). Bioactive constituents and therapeutic potential of Ajuga integrifolia Buch.-Ham leaves: A study on antioxidant and antibacterial properties. *Medicinal Plants*, *18*(1), 111-121.
2. Sachin Mahawar, **Suresh Kumar**, Vandana and Khaling Mikawlrawng (2026). Evaluation of phytochemical composition, in vitro antioxidant, antibacterial activities and GC- MS analysis of Anneslea fragrans Wall. *Medicinal Plants*, *18*(1), 160-172.
3. Niti Pathak, Asani Bhaduri, Varshneya, Pooja Naresh, Dorje Dawa and **Suresh Kumar** (2026). A survey-based analysis to explore medicinal value of plants from Delhi NCR region through citizen science approach. *Medicinal Plants*, *18*(1), 3-9.
4. Sharon Francis, Harsha Singh and **Suresh Kumar** (2026). Healing secrets of the Vincetoxicum genus: A voyage into its medicinal wonders. *Medicinal Plants*, *18*(1), 173-183.
5. **Suresh Kumar**, Sachin Mahawar, Atul Arya, Harsha Singh, Aditi Barthwal, Arjun Malhan and Urvi Varshney (2026). An ethnobotanical survey of indigenous medicinal plants near Siddhi valley region of Lansdowne, Garhwal Himalaya, India. *Medicinal Plants*, *18*(1), 146-159.
6. Khaling Mikawlrawng, Bikram Oinam, Atul Arya, Sachin Mahawar, **Suresh Kumar**, H. Nanaocha Sharma and Kananbala Sarangthem (2026). In vitro anti-urolithiatic study, anti-oxidant, anti-inflammatory, anti-microbial and metabolome analysis of Anneslea fragrans Wall. *Medicinal Plants*, *18*(1), 133-145.
7. Khaling, M., **Kumar, S**., Sharma, H. N., & Sarangthem, K. (2025). Comparative study of four medicinal plants for their anti-nucleation, anti-aggregation, anti-bacterial, antioxidant and anti-inflammatory properties in urolithiasis. *Journal of Bioresources, 13*(1), 61–66.

Conference Organization/ Presentations (in the last three years)

1. Conducted a One-Day workshop on Extraction & Phytochemical Analysis of Medicinal Plants at Dyal Singh College, University of Delhi on 17th October 2023

2. Conducted a One-Day workshop on Extraction & Phytochemical Analysis of Medicinal Plants at Bal Bharti Public School, GRHM, Delhi on 20th December 2024.
3. Chairman/Convenor of the International Conference on "Global Perspectives of Medicinal plants: Traditional system of medicine to Nanomedicine" held on March 20-21, 2025 organized by Department of Botany, Ramjas College
4. Convenor of the one day national workshop on "Research Methodology" held on 1st November, 2025 organized by Department of Botany, Ramjas College

Research Projects (Major Grants/Research Collaboration)

- Principle Investigator for a Minor Research Project of UGC entitled "Diversity of Medicinal Plant under Highly Exploited Condition with Special Reference to NCR Ghaziabad" (Completed 2009-2011)
- Principle Investigator for Innovation Project of DU entitled "The Profile of Financial Inclusion Among The Rural Household In South Haryana" (Completed 2013-2015)
- Principle Investigator for Innovation Project of DU entitled "Ethno botanical study of flora of Manipur: A biodiversity hotspot region of north east India (Completed 1st April 2015- 31 march 2016).
- Principle Investigator for SERB (DST) Project entitled Analysis of bioactive compound present in medicinal plant *A. fragrans* Wallich and their antiurolithiatic studies. (Completed 16th April 2016-15th April 2018).

Awards and Distinctions

- SARC Gold Medal Award 14/9/2011 for outstanding Contribution in the field of Botany.
- SSDAT Excellence in Teaching Award 28/2/2014 for outstanding contribution in the field of Eco-Physiology.
- Honor of Novelty 2014 by Hostel Union, Ramjas College
- Prashashti Patra 2015 for best service as Warden by Hostel Union, Ramjas College
- Innovative Scientist of the year Award 2015for outstanding contribution in the field of Ethnobotany.
- Certificate of appreciation 2016 Awarded for being selected for the research display at the convocation ceremony 19th Nov.2016, DU
- Faculty Achievement Award 2016-17, Ramjas College, DU,27/4/2017
- Faculty Achievement Award 2017-18, Ramjas College, DU,7/5/2018
- Swabhiman Kranti Sammaan by Dr. Ambedkar Jan Kalyan Parishad, U.P. (registered), 15.04.2018
- Outstanding Educationist Award 26- 27 June2019 in an International Conference at Kuala Lumpur Malaysia
- Certificate of Reviewing (2022) for constructive evaluation of research proposal by Research & Innovation Cell, Shivaji college, DU.
- Lifetime Achievement award for outstanding contribution in the field of Ethnobotany, 4Th June 2023 at International Conference on MAESASS-2023.
- Life Time achievement award (2025) for outstanding contribution in Herbal Plant Research & Industry presented by Society for conservation and resource development of Medicinal Plants in International Conference on "Global Perspectives of Medicinal plants: Traditional system of medicine to Nanomedicine" held on March 20-21, 2025.
- Innovative Pedagogy and Curriculum Advancement Award 2025 by confederations of Indian Universities 2025 Higher and tertiary education day celebrations.

Association With Professional Bodies

- Banasthali University, Rajasthan
- M.L. Sukhadia University, Rajasthan
- C.C.S.University, Meerut
- University of Delhi, Delhi
- Jamia Milia Islamia University, New Delhi
- IGNOU, New Delhi
- AIPMT
- CCRAS
- MJP Rohilkhand University, Bareilly
- Central Silk Board
- Maa Shakumbari Devi University, Saharanpur
- Bundelkhand University, Jhansi
- Shivaji College, University of Delhi
- Banaras Hindu University (BHU)
- UPSC
- Mewar University, Rajasthan
- Madras University
- NTA
- MPPSC
- Jiwaji University
- Galgotias University
- Manipur University
- University of Allahabad
- Lucknow University

Other Activities

Member/Expert in Government/ Autonomous institution

- Member of academic council, Sri Ram Autonomous college, Muzaffarnagar, U.P. (Nominated by VC Maa Shakumbari Devi University, Saharanpur)
- Member of regional advisory committee, DTNBWED, Ministry of Labour & Employment, Govt. of India.
- UGC Nominee for Academic advisory committee of MMTTC, Ramanujan College, University of Delhi
- Preview committee of video lecture CEC (UGC)
- Member of Executive council and Governing body, CCRAS
- External Expert Member for DRC- IGNOU, CUHP
- Member of BOS for Department of Biomedical Science, Bundelkhand University, Jhansi
- Member of BOS for Department of Biotechnology, Chaudhary Charan Singh University, Meerut
- Member of BOS for Department of Botany, MSMU Bharatpur Rajasthan

Signature of Faculty Member

- You are also requested to also give your complete resume as a DOC or PDF file to be attached as a link on your faculty page.