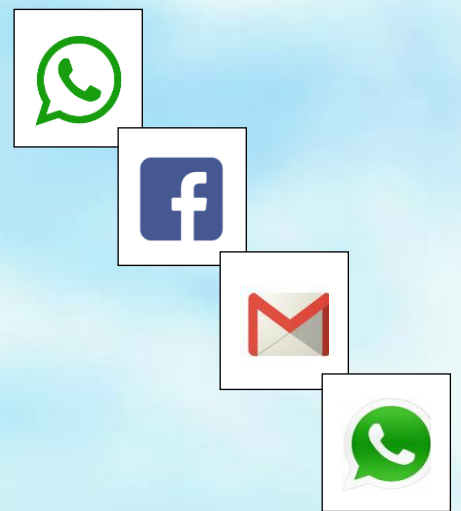


RESUME

PROF. VINAY KUMAR SINGH



Prof. (Dr.) Vinay Kumar Singh

Department of Botany
K. S. Saket P.G. College Ayodhya
Dr. Ram Manohar Lohia Avadh University Ayodhya
Uttar Pradesh, India, Pin-224001
Mob No: - +91 9451204333, 8299353228
E- Mail: - vksingh77saket@gmail.com



EDUCATIONAL QUALIFICATIONS

Course Level	Stream	University	Year of Award
Doctorate (Ph.D.)	Botany	Dr. Ram Manohar Lohiya Avadh University Ayodhya	2001
Post-Graduation (M.Sc.)	Botany	Dr. Ram Manohar Lohiya Avadh University Ayodhya	1998
Graduation (B.Sc.)	Zoology Botany	Dr. Ram Manohar Lohiya Avadh University Ayodhya	1996
Intermediate	PCB	UP Board	1993
High School	Science	UP Board	1991

EXPERIENCES

Level	Experience
Post-Graduation (M.Sc.)	15 Years
Graduation (B.Sc.)	15 Years
Research	18 Years

AREA OF RESEARCH (SPECIALIZATION)

- Mycology
- Plant Pathology

RESEARCH PROJECT

Project Type	Sponsor	Title	Year	Position
Minor	UGC	Survey and Management of Seed Borne Fungi Occurring in Different Varieties of Chickpea	2011	Principle Investigator

1. **Vinay Kumar Singh (2012)** Detection of Seed Borne Fungi Occurring in Different Varieties of Cicer arietinum; Golden Research Thoughts; Vol.-2; Issue-6. (ISSN: **2231-5063**)
2. Vinod Rishi +3 **Vinay Kumar Singh (2012)** In silico identification of potential cytotoxic cell epitopes against dengue virus type-1 polyprotein; Res. Environ. Life. Sci.; Vol.-5; Issue-2: 97-100. (ISSN: **0974-4908**)
3. Akhil Kumar Singh, **Vinay Kumar Singh +2 (2012)** Some medicinal plants for animal health care of Ambedkar Nagar district, Uttar Pradesh; Scitech; Vol.-7; Issue-2: 22-25. (ISSN: **0974-052X**)
4. **Vinay Kumar Singh (2013)** Detection of Seed Borne Fungi Occurring in Different Varieties of Cicer arietinum; Indian Journal of Science; Vol.-3. (ISSN: **2249-9393**)
5. **Vinay Kumar Singh (2014)** Detection of Mycoflora Associated with Cicer arietinum seeds by Agar Plate Method with PDA; Golden Research Thoughts; Vol.-3; Issue-9: 55-58. (ISSN: **2231-5063**)
6. **Vinay Kumar Singh (2015)** Collection and Detection of Mycoflora Associated with Pigeon pea Seeds by Agar Plate Method with PDA medium; Golden Research Thoughts; Vol.-4; Issue-9: 1-3. (ISSN: **2231-5063**)
7. **Vinay Kumar Singh (2016)** Biodiversity Conservation; Biochemical and Cellular Archives; Vol.-16; Issue-1: 286-289. (ISSN: **0972-1772**)
8. **Vinay Kumar Singh (2017)** Collection of Seeds; Review of Research; Vol.-6; Issue-11: 1-5. (ISSN: **2249-894X**)
9. **Vinay Kumar Singh (2018)** Host Range and Symptomatology based approach on Mung Bean Mosaic Virus (MBMV); Review of Research; Vol.-7; Issue-10: 43-46. (ISSN: **2249-894X**)
10. **Vinay Kumar Singh (2019)** Detection of Mycoflora Associated with Pigeon pea Seeds; Review of Research; Vol.-8; Issue-8: 22-25. (ISSN: **2249-894X**)
11. **Vinay Kumar Singh (2020)** Biodiversity Conservation and Sustainable Development: India's Heritage Contribution; The Scientific Temper; Vol.-11; No.1-2. (ISSN: **2231-6396**)
12. **Vinay Kumar Singh (2021)** Environmental Pollution: Its type and the Human Voluntary Action Need; Review of Research; Vol.-10; Issue-10. (ISSN: **2249-894X**)
13. **Vinay Kumar Singh (2021)** Significance of some medicinal plants of North-Eastern region; Review of Research; Vol.-10; Issue-11. (ISSN: **2249-894X**)
14. **Vinay Kumar Singh +3 (2021)** Covid Pandemic and its positive impact on Environment; ENVIS NBRI Newsletter; Vol.-17; Issue-3. (ISSN: **2581-740X**)
15. **Vinay Kumar Singh +3 (2021)** Role of Medicinal Plants to protect Human Health against Covid-19; ENVIS NBRI Newsletter; Vol.-17; Issue-3. (ISSN: **2581-740X**)
16. Balwant Singh and **Vinay Kumar Singh (2022)** "Macrofungal (Mushroom) Diversity of Uttar Pradesh, India"; International Research Journal of Modernization in Engineering Technology and Science; Vol.-4; Issue-8: 208-217. (ISSN: **2582-5208**)
17. Balwant Singh and **Vinay Kumar Singh (2023)** Molecular Characterization and Biochemical Analysis of Schizophyllum Commune from Ayodhya, India; *Universe International Journal of Interdisciplinary Research*, 3(11): 11-19. (ISSN: **2582-6417**)
18. Balwant Singh and **Vinay Kumar Singh (2023)** Characterization and Nutritional Analysis of Cultivable Wild Edible Mushroom Collected from District Ayodhya (UP), India; *International Journal of Biological Innovations*, 5(1): 170-175. (ISSN: **2582-1032**)
19. Balwant Singh and **Vinay Kumar Singh (2023)** Nutritional analysis of some wild collected

- macrofungi from Ayodhya, Uttar Pradesh, India, *International Journal of Current Research in Biosciences and Plant Biology*, 10(6): 1-6. (ISSN: 2349-8080)
20. Balwant Singh and **Vinay Kumar Singh (2023)** Diversity of Wood-Inhabiting Macrofungi from District Ayodhya, Uttar Pradesh, India. *Kavak*; 59(3): 01-11. (ISSN: 0379-5179) (UGC Care Serial No. 293)
 21. Sneha Dwivedi, Balwant Singh, Alok Kumar Singh, **Vinay Kumar Singh (2024)** Preparation of *Pleurotus* spawn on different grain substrates. *International Journal of Biological Innovations*. 6(1): 39-43. (ISSN: 2582-1032)
 22. Balwant Singh, **Vinay Kumar Singh**, Shailendra Kumar (2024) A survey of macrofungal diversity in the Ayodhya region, Uttar Pradesh, India. *Kavak*; 60(1): 21-31. (ISSN: 0379-5179) (UGC Care Serial No. 293)
 23. Sneha Dwivedi, Balwant Singh, Alok Kumar Singh, **Vinay Kumar Singh (2024)** Cultivation of Oyster Mushroom (*Pleurotus djamor*) by Using Different Substrates in Laboratory Conditions. *Kavak*; 60(3): 1-6. (ISSN: 0379-5179) (UGC Care Serial No. 293)
 24. Sneha Dwivedi, Balwant Singh, Alok Kumar Singh, **Vinay Kumar Singh (2024)** Cultivation of Oyster Mushroom (*Pleurotus ostriatus*) by Using Two Different Substrates in Laboratory Conditions. *Exon*; 1(2): 67-75. (ISSN: 3048-7706)
 25. Balwant Singh, Sneha Dwivedi, Mukul M. Barwant, **Vinay Kumar Singh**, Alok Kumar Singh, Shailendra Kumar, Mudasar Ahmad Dar (2024) Exploring the Antimicrobial Properties of Some Selective Mushroom Mycoflora. *Chemical and Biomolecular Engineering*; 9(4): 52-61. (2578-8884)
 26. **Vinay Kumar Singh (2024)** Role of Mycorrhizal Fungi In Carbon Sequestration: Mechanisms, Ecological Impact, and Potential for Climate Change Mitigation; Review of Research; Vol.-14; Issue-3: 1-15. (ISSN: 2249-894X)
 27. **Vinay Kumar Singh (2024)** Antifungal activities and their diversity in Mushroom Mycoflora; Review of Research; Vol.-13; Issue-5: 1-7. (ISSN: 2249-894X)
 28. Priyanka Srivastava and **Vinay Kumar Singh (2025)**. Medicinal and Environmental Applications of Mushroom Mycoflora; *International Research Journal of Modernization in Engineering Technology and Science*; Vol.-7; Issue-1: 3326-3333. (ISSN: 2582-5208)
 29. Ashutosh Pandey, Sanjay Dwivedi, Soumit K. Behera, **Vinay K. Singh**, Vivek Pandey (2024) Evaluation of Phytoremediation Potential of Some Invasive Plant Species Near an Ash Disposal Site. *International Journal of Plant and Environment*; Vol.-10, Issue- 3: 163-168. (ISSN: 2454-1117)
 30. Ashutosh Pandey, Soumit K. Behera, Sanjay Dwivedi, **Vinay K. Singh**, Vivek Pandey (2024) Assessment of Phytodiversity and Phytoremediation Potential of Plant in the Vicinity of a Thermal Power Plant. *International Journal of Phytoremediation*; DoI: <https://doi.org/10.1080/15226514.2024.2358377>
 31. Ganga Ram Kamalपुरi, Ram Sagar Gaur, Sakshi Tripathi, Balwant Singh, Abhinav Singh, **Vinay Kumar Singh**, Piyush Mishra (2025) Bioremediation of Pollutant-Induced Toxicants in Aquatic Ecosystem. "International Journal of Current Research in Biosciences and Plant Biology. 12(6): 13-26. (ISSN: 2349-8080) <https://doi.org/10.20546/ijcrbp.2025.1206.002>

BOOK CHAPTER

S.No.	Title of Chapter & Authors	Title of Book	Publisher & ISBN
1.	Climate Change: A Key Factor for Regulating Microbial Interaction with Plants by Awadhesh Kumar Shukla, Vinay Kumar Singh , and Sadanand Maurya	Plant Stress Mitigators: Action and Application	Springer Nature Singapore ISBN 978-981-16-7759-5
2.	Vision of Future: Conservation of Biodiversity by Vinay Kumar Singh	2020	UPCST Lucknow: Edition-2020 ISBN: 978-93-89703-08-5
3.	Antioxidant Properties of Mushrooms. by Balwant Singh and Dr. Vinay Kumar Singh	Significance of Indian Medicinal Plants and Mushrooms, Volume-I	Krishna Publication House, Gujrat ISBN: 978-93-90627-49-3
4.	Mushroom as Antioxidant Component: A Life Saving Property. by Dr. Vinay Kumar Singh , Danish Ahmad, Sakshi Tripathi and Balwant Singh	Recent Trends and Possibilities in Mycological Research	Krishna Publication House, Gujrat ISBN: 978-93-90627-86-8
5.	Anticancerous Activity of Mushrooms: A Nutritional Medicine. by Dr. Vinay Kumar Singh and Balwant Singh	Recent Trends and Possibilities in Mycological Research	Krishna Publication House, Gujrat ISBN: 978-93-90627-86-8
6.	Mushrooms as Scavenger: Mycoremediation. by Mr. Balwant Singh and Dr. Vinay Kumar Singh	Environment Conservation, Challenges Threats in Conservation of Biodiversity, Volume-III	SCIENG Publication ISBN: 978-93-94766-05-1
7.	Nutritional Composition and Medicinal Potential of Mushroom by Dr. Vinay Kumar Singh , Dr. Subhashini Sharma, Mr. Balwant Singh, Ms. Sakshi Tripathi	The Mushroom: An Incredible Natural Resource	Blue Rose Publisher ISBN: 978-93-5628-257-5
8.	Antitumor Properties of Mushrooms by Dr. Vinay Kumar Singh , Mr. Balwant Singh, Ms. Sakshi Tripathi, Ms. Santvana Tyagi	The Mushroom: An Incredible Natural Resource	Blue Rose Publisher ISBN: 978-93-5628-257-5
9.	Biodiversity: Values and Their Loss by Balwant Singh, Sakshi Tripathi, Ishwar Deen Chaudhary, Dr. Vinay Kumar	Emerging Environmental Issues in the Modern Era	Lambert Academic Publisher ISBN: 978-62-0550-985-2

	Singh		
10.	Mushroom: As Natural Antiviral Drugs by Sakshi Tripathi, Shivangi Tripathi, Santvana Tyagi, Balwant Singh, Dr. Vinay Kumar Singh	Research in Mycology Volume-I	Blue Rose Publisher ISBN: 978-93-5668-523-9
11.	Mushroom Diversity of Uttar Pradesh, India By Balwant Singh and Dr. Vinay Kumar Singh	Research in Mycology Volume-I	Blue Rose Publisher ISBN: 978-93-5668-523-9
12.	Important Fungal Disease of Cereals By Ishwar Deen Chaudhary, Dr. Vinay Kumar Singh , Sakshi Tripathi and Danish Ahmad	Research in Mycology Volume-I (2022)	Blue Rose Publisher ISBN: 978-93-5668-523-9
13.	Role of Mycological Community in Bioremediation By Danish Ahmad, Balwant Singh, Deepak Kumar Singh, Vinay Kumar Singh , Shailendra Kumar	Research in Mycology Volume-III (2024)	Genic Book Publisher Pvt. Ltd. Agra (UP) ISBN: 978-81-9805-752-5
14.	Bioformulations and Inoculants: Practical uses of PGPF and PGPB By Dr. G. Brinda, Dr. Mukul. M. Barwant, Dr. Balwant Singh , Ishwar Deen Chaudhary and Dr. Vinay Kumar Singh	Symbiotic Partners in Agriculture: PGPF and PGPB for Sustainable Crop Production 2025	AkiNik Publications, Delhi ISBN: 978-93-6135-681-0 https://doi.org/10.22271/ed.book.3178
15.	Exploring PGPB Taxonomy: Key Genera and their Roles By Dr. Purnima, Ishwar Deen Chaudhary, Dr. Kavita Singh Chaudhary and Dr. Vinay Kumar Singh	Symbiotic Partners in Agriculture: PGPF and PGPB for Sustainable Crop Production 2025	AkiNik Publications, Delhi ISBN: 978-93-6135-681-0 https://doi.org/10.22271/ed.book.3178
16.	Integration of Microbial Technologies into Farming Systems By Shila Maurya, Dr. Ashutosh Pathak, Ishwar Deen Chaudhary, Dr. Vinay Kumar Singh and Dr. Pankaj Singh	Symbiotic Partners in Agriculture: PGPF and PGPB for Sustainable Crop Production 2025	AkiNik Publications, Delhi ISBN: 978-93-6135-681-0 https://doi.org/10.22271/ed.book.3178
17.	Future Directions: Challenges and Opportunities in Microbial Agriculture By Dr. Pankaj Singh, Ishwar Deen Chaudhary, Dr. Vinay Kumar Singh , Shila Maurya and Dr. Ashutosh Pat	Symbiotic Partners in Agriculture: PGPF and PGPB for Sustainable Crop Production 2025	AkiNik Publications, Delhi ISBN: 978-93-6135-681-0 https://doi.org/10.22271/ed.book.3178

BOOK AUTHORED/EDITED

S.No.	Title of Book	Authors/Editor	Publisher and ISBN
1.	Detection and Management of Seed Borne Mycoflora of Pigeon pea (2017)	Dr. Vinay Kumar Singh	Laxmi Book Publication Solapur (MH) ISBN: 978-1-387-20832-6
2.	An Introduction to Mycology and Plant Pathology (2020)	Dr. Vinay Kumar Singh	Swaranjali Publication, Ghaziabad (UP) ISBN: 978-93-90110-31-5
3.	Recent Trends and Possibilities in Mycological Research (2022)	Mr. Balwant Singh Dr. Vinay Kumar Singh	Krishna Publication House, Gujrat ISBN: 978-93-90627-86-8
4.	The Mushroom: An Incredible Natural Resource (2022)	Mr. Balwant Singh Dr. Vinay Kumar Singh	Blue Rose Publisher ISBN: 978-93-5628-257-5
5.	Research in Mycology Volume-I (2022)	Dr. Vinay Kumar Singh, Prof. Shailendra Kumar, Mr. Balwant Singh	Blue Rose Publisher ISBN: 978-93-5668-523-9
6.	Innovative Trends in Biological Science	Mr. Balwant Singh Mr. Mukul M. Barwant Ms. Shivangi Tripathi Dr. Vanita C. Kanade Dr. Vinay Kumar Singh Dr. Ruchita Srivastava	Blue Rose Publisher ISBN: 978-93-5704-927-6
7.	Research in Mycology Volume-II (2023)	Mr. Balwant Singh Dr. Vinay Kumar Singh Prof. Shailendra Kumar Mr. Mukul M. Barwant Dr. Vanita C Karande Dr. Belle. D. Shenoy Ms. Shivangi Tripathi Dr. Aisha Kamal Dr. Gopa Banerjee	Blue Duck Publisher Srinagar, J&K ISBN: 978-93-93996-47-3
8.	Algal, Fungal and Microbial Research (Phycology, Mycology, Microbiology) (2023)	Mr. Mukul M. Barwant Mr. Balwant Singh Ms. Shivangi Tripathi Ms. Santvana Tyagi Ms. Sneha Dwivedi Dr. A. Pramila Dr. Vanita C. Kanade Dr. Aisha Kamal Dr. Vinay Kumar Singh Dr. Alok Kumar Singh	Genic Book Publisher Pvt. Ltd. Agra (UP) ISBN: 978-81-9663-763-7
9.	Research in Mycology Volume-III (2024)	Mr. Balwant Singh Mr. Mukul M. Barwant Ms. Shivangi Tripathi Dr. Sangeeta Singh Dr. Vinay Kumar Singh Prof. Shailendra Kumar	Genic Book Publisher Pvt. Ltd. Agra (UP) ISBN: 978-81-9805-752-5

MEMBERSHIP OF PROFESSIONAL BODIES

- Life Member of Indian Society of Mycology and Plant Pathology from 2011
- Life Member of Indian Science Congress Association from 2018 (L37320)
- Life Member of Asian Biological Research Foundation from 2019 (ABRF157/2019)

AWARD/HONOURS

- **Young Scientist Award 2021** Presented by VDGOD Professional Association.
- **Incredible Publication Award 2022** Presented by Blue Rose Publisher Delhi.
- **Shiksha Ratan Samman-2022** on the occasion of Teacher's Day-2022 Presented by UIJIR Academic Research Foundation.
- **Most Chapter in Single Book Award** for Series Book **Research in Mycology-2022** Presented by Blue Rose Publisher Delhi.
- **Senior Scientist Award** Presented by ABRF (Asian Biological Research Foundation) on 1st International Conference on Nature and Natural Science at Rani Durgavati University, Jabalpur (MP) dated 06 May 2023.

TRAINING/WORKSHOP/FDP

Type	Title	Date	Organized by	Duration
Workshop	Use of ICT in Teaching and Learning for Competence Building in Faculties	17.03.2011 To 18.03.2011	Brahmanand College, Kanpur, UP	2 Days
Orientation Programme	Life Science	03.09.2012 To 29.09.2012	UGC and University of Lucknow	25 Days
Refresher Course	Life Science	21.03.2014 To 10.04.2014	UGC and University of Allahabad	21 Days
Workshop	Designing of Drugs Against Disease by Using In-Silico Approaches	03.09.2016 To 09.09.2016	DBT at D. G. PG College Kanpur, UP	7 Days
Workshop	Recent Molecular Advances and DNA Finger Printing	18.03.2017 To 20.03.2017	Kutir P.G. College, Chakke, Jaunpur, UP	3 Days
Workshop	Innovative Practices for Empirical Research in Social Sciences	02.02.2018 To 08.02.2018	Baba Barua Das P.G. College, Ambedkar Nagar, UP	7 Days
FDP	Multidisciplinary	18.08.2018 To 24.08.2018	UGC and Ranvir Rananjay P.G. College Amethi, UP	7 Days
Refresher Course	Information and Communication	05.09.2018 To	UGC, HRDC and University of Lucknow	21 Days

	Technology	27.09.2018		
FDP	ICT Learning and E-Content Development	20.07.2020 To 26.07.2020	Dr. Ram Manohar Lohia Avadh University, Ayodhya	7 Days
Workshop	Research Methodology	17.08.2020 To 21.08.2020	Maulana Azad National Urdu University	5 Days
FDP	E-Content Development and Online Teaching	07.02.2021 To 14.02.2021	Ramanujan College, University of Delhi	7 Days
Refresher Course	Social Science	06.03.2021 To 19.03.2021	UGC, HRDC and DDU Gorakhpur University	15 Days
FDP	Research Methodology	02.05.2022 To 07.05.2022	Kamla Nehru Mahavidyalaya Nagpur, Maharashtra	5 Days

SEMINARS, CONFERENCES, SYMPOSIUM, WEBINARS

S.N.	Title	Date	Organized by	Level
1.	Recent Advances in Mathematics and its Applications	12.02.2011	Brahmanand College, Kanpur, UP	National
2.	Climate Change and Biodiversity	21.01.2011 To 22.01.2011	Saraswati Vidya Mandir Mahila P.G. College, Arya Nagar, Gorakhpur, UP	National
3.	Water Pollution and Health Hazards	01.02.2011	Brahmanand College, Kanpur, UP	National
4.	Environmental Degradation and Biodiversity Conservation	05.11.2011 To 06.11.2011	M.L.K. P.G. College Balrampur, UP	National
5.	Emerging Trends in Spectroscopy	19.12.2012	Brahmanand College, Kanpur, UP	National
6.	Biodiversity Conservation and Sustainable Development	20.01.2016	Brahmanand College, Kanpur, UP	National
7.	Environment: Issues and Strategies	28.01.2016	Rooprani Sukhnandan Singh Mahavidyalaya, Kanpur, UP	National
8.	Women Empowerment for Healthy Nation	29.02.2016	D.A.V. P.G. College, Kanpur, UP	National
9.	Recent Advances and Emerging Challenges in Biological Techniques	20.09.2016 To 21.09.2016	Dayanand Girls P.G. College, Kanpur, UP	National
10.	Ganga Pollution: Analysis and Remedies	07.10.2016 To 08.10.2016	D.A.V. P.G. College, Kanpur, UP	National
11.	Teaching, Learning and Evaluation in Higher Education	21.01.2017 To	Ramabai Gov. Women P.G. College, Akbarpur,	National

		22.01.2017	Ambedkar Nagar, UP	
12.	Value Based Innovative Research Methods in Physical Education, Social Sciences and Humanities in Indian Perspectives	18.01.2018	D.A.V. P.G. College, Kanpur, UP	National
13.	Diversity and Utilization of Tropical Plants	22.02.2018 To 23.02.2018	D. D. U. Gorakhpur University, Gorakhpur, UP	National
14.	Sustainable Development: Strategies and Emerging Trends	16.11.2018 To 17.11.2018	Netaji Subhash Chandra Bose Gov. Girls P.G. College Lucknow, UP	International
15.	4 th ICES (International Conference on Environment and Society)	23.12.2022 To 23.12.2022	Jiwaji University Gwalior, MP	International
16.	National Conference on Emerging Trends in Biological Sciences	27.01.2023 To 28.01.2023	Dr. Ram Manohar Lohia Avadh University Ayodhya, UP	National
17.	National Seminar on New Dimensions of Life Sciences in the Perspectives of Sustainable Development Goals	08.02.2023 To 09.02.2023	Mahatma Gandhi Gramodaya Vishwavidyalaya Satna, MP	National
18.	International Conference on Emerging Trends in Microbiology ICETM-2023	28.02.2023 To 01.03.2023	M. L. K. PG College Balarampur (UP) India	International
19.	National Conference on Climate Change, Environmental Challenges and Sustainable Development	03.03.2023	Shivharsh Kisan PG College Basti (UP) India	National
20.	1 st International Conference on Nature and Natural Science	05.05.2023 To 06.05.2023	Rani Durgavati University, Jabalpur (MP) India	International
21.	Climate Change & Water Security: Environment & Health Concerns	03.11.2023 To 04.11.2023	Brahmanand PG College Kanpur (UP).	National
22.	5 th International Conference on Environment and Society	29.12.2023 To 30.12.2023	Dr. Ram Manohar Lohia Avadh University Ayodhya	International
23.	Integrative Interdisciplinary Avenues in Biology and Applied Science: Prospective to Sustainable Development	27.04.2024 To 28.04.2024	M. L. K. PG College Balarampur (UP) India	International
24.	6 th International Conference on Environment and Society	06.12.2025 To 07-12-2025	Khawaja Muinuddin Chishti Language University Lucknow.	International

RESEARCH SUPERVISION

	Completed	Ongoing
M.Sc.	12	04
Ph.D.	02	04

ADDITIONAL INFORMATION

- Member of Board of Study, Dr. Ram Manohar Lohia Avadh University Ayodhya.
- Convenor/Coordinator of PhD Botany, Dr. Ram Manohar Lohia Avadh University Ayodhya.
- Evaluation Observer, Dr. Ram Manohar Lohia Avadh University Ayodhya.
- NCC Care Taker
- NSS Programme Officer
- Member of Sport/Activities
- Member of Saket Sudha Advisory Committee

DECLARATION

I hereby declare that all the information provided by me in this resume is true and best to my knowledge and belief and I will be responsible for any false entry.

Date: 01/04/2026

Place: Ayodhya



Prof. Vinay Kumar Singh