

CURRICULUM VITAE

Personal Information

Name: **Dr. Rushda Sharf**
Designation: Assistant Professor
Department of Environmental Science,
Integral University, Lucknow
Date of Birth: 05/07/1989
Nationality: Indian
Marital status: Married
Language: Hindi, English, Urdu
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Lucknow, 226001



Academic Qualifications

Course	Division	Board / University	Year	% Marks
Ph.D (Botany)	Awarded	Aligarh Muslim University	2015	-
M.Sc. (Botany)	First	Aligarh Muslim university	2010	77.62%
B.Sc.	First	M.J.P. Rohilkhand University	2008	73.92%
Intermediate	First	U.P. Board	2005	71%
High School	First	U.P. Board	2003	63.84%

Thesis/ Dissertation work

- **MSc. Dissertation Topic -:** Study of efficacy of leaf extract of some plants on germination and sporulation of fungi *Paecilomyces lilacinus*. (Dec 2009-May 2010).
- **Ph.D Thesis Topic-:** Studies on Root-Knot disease of *Phaseolus vulgaris* L.in relation to bacterial and fungal bio control agents.

Honors and Awards

- **Prof. M. Mushkoor Alam Memorial Gold Medal** for securing highest marks in M.Sc. (Botany) Plant Pathology 2010.
- **Maulana Azad National fellowship** for minority student for the session 2010-2011.

Working experience

- Presently Working as a Assistant Professor in the Department of Environmental Science, Integral University on Adhoc Post. (From 16 Aug 2023 to till now).
- Worked as Visiting Faculty in the Department of Environmental Sciences, Integral University, Lucknow (From 15 Nov 2022 to 15 July 2023).
- Worked as “Lecturer” in the Department of Botany, Navyug Kanya Mahavidyalaya Lucknow, (From 4 March 2021 to 30 Sept 2021).

Dissertation Guidance

- Guiding PG Students on Dissertation report.
- Guiding Student in Project report at UG classes.

Training Session

Deliver Training Session in Green skill Development Certificate Course for “**Waste Optimization Professional**” at Integral University, Lucknow, From 8 April to 14 May 2024.

Designing of Course material

- Designing of Syllabus for B.Sc. (Hons) Environmental Science.
- Designing of Syllabus for M.Sc. (Hons) Environmental Science

Skills and Expertise

Microtome sectioning, embedding, staining of plant pathological preparations, Maintenance of nematode, bacterial and fungal cultures.

MS word / MS excel / Power Point / SPSS ANOVA.

Reviewer

Review papers of journals like-:

- Journal of Applied Sciences International (2021)
- Annual Research Review in Biology (2021)
- Journal of pharmaceutical Research International (2021)
- Journal of Experimental Agriculture International (2022)

Membership: Life time Membership of B.S.N.V. Vigyan Parishad, (University of Lucknow).

Thesis Supervisor: Presently Supervising 2 Research Scholar in the Department of Environmental Science.

Publication Detail**Book Chapter**

- **Rushda Sharf**, Yusra Sharf, Kashif Abbas, and Mudassir Alam **2026**. **Environment, Geography, Landslide, and Sustainability: An Overview of Geography–Landslide Interface**. *SDGs: Climate Action, Life on Land, Sustainable cities and Community* Springer Nature:
- Yusra Sharf, **Rushda Sharf** and Ghazi Khan (**2026**). Artificial Intelligence Towards Health Care and Its Role in Diagnostics and Treatment, Book entitled “**Encyclopedia of Modern Artificial Intelligence**”. IGI Global Scientific Publishing. 2026.
- **Rushda Sharf**, Ambrina Sardar Khan, Yusra Sharf **2025**. Arsenic Biological Treatment Using Microorganisms in the Environment. **In book entitled Emerging and Innovative Arsenic Removal Technologies for a Sustainable Future** Springer Nature; First Online: 30 August 2025. pp 143–161. Print ISBN978-3-032-01175-6; Online ISBN978-3-032-01176-3
- Yusra Sharf and **Rushda Sharf 2025**. Arsenic in Water: Understanding the Silent Threat In book entitled “**Emerging and Innovative Arsenic Removal Technologies for a Sustainable Future**” Springer Nature; pp 1–18;
- **Rushda Sharf**, Ambrina Sardar Khan, Yusra Sharf **2025**. **Sustainability and Environmental Impact of AgriTech Solutions**. In Book entitled” **AgriTech Revolution** Next-Gen Solutions and Challenges in Modern Agriculture”. pp 277–302. Print ISBN978-981-95-1267-6; Online ISBN978-981-95-1268-3, https://doi.org/10.1007/978-981-95-1268-3_15.
- **Rushda Sahrif** and Yusra Sharf 2025. AIoT in Environmental Sustainability, in Book entitled “Merging Artificial Intelligence with Internet of Things_IGI Globe Scientific Publishing: PP: 329-360, 2025; DOI: 10.4018/979-8-3693-8547-0.ch011
- Rahila Rahman Khan*, Amina Jafri and **Rushda Sharf, 2024**. “Assessing the Influence of air Quality on Photovoltaic Performance” *Environmental Problems, Protection and Policies*. ISBN-978-81-969585-2-7, pp. 285-294, 2024. <http://136.232.12.194:4000/handle/123456789/1148>
- Rahila Rahman Khan*, Ahmad Faiz Minai and **Rushda Sharf, 2024**. “Integrating AI Approaches in Teaching- Learning Associate with the Mitigation of Air Pollution: A Comprehensive Analysis”. *Artificial Intelligence: A Multidisciplinary Approach Toward Teaching and Learning*. ISBN-978-981-5305-18-0, pp: 115-127.

Publications:

1. Rahila Rahman Khan, **Rushda Sharf** and Shweta Yadav **2026**. Investigating the Interplay Between Air Quality, Comfort and Health: Impacts on Productivity in Domestic and Professional Spaces. *Indian Journal of Environmental Protection*, VOL 46(1). 89-96.
2. Rahila Rahman Khan, Shweta Dwidei, Shweta Yadav, **Rushda Sharf**, Swati Maurya, Uma Prasad Pandey, Supriya Kumari **2025**. “Integration AI with IoT Sensors for Real Time Air Quality Monitoring And prediction.” *International Journal of Environmental Science*, VOL 11 NO.20S (2025). DOI: <https://doi.org/10.64252/pc0vbk56>
3. Kashif Abbas, **Rushda Sharf**, Mudassir Alam, Yusra Sharf, Nazura Usmani **2024**. Chronotherapeutic and Epigenetic Regulation of Circadian Rhythms: Nicotinamide Adenine Dinucleotide-Sirtuin Axis. *J Sleep Med* 2024; 21(3):127-133

4. **Rushda Sharf** and Hisamuddin **2019**. Effect of *Meloidogyne incognita* on the growth, physiology, and expression of ME-1 gene and pathogenesis related proteins in *Phaseolus vulgaris*. Acta scientific Agriculture. (3) 5. 111-122. ISSN: 2581-365X
5. **Rushda Sharf** and Hisamuddin. **2016**. Potential for biological control of nematode by *Trichoderma* spp., and its effect on growth and yield of *Phaseolus vulgaris*. W.J.P.R. 6(5): 1044-1064. ISSN: 2277-7105
6. Abbasi, Hisamuddin, Ambreen Akhtar and **Rushda Sharf**. **2015**. Vesicular Arbuscular Mycorrhizal (VAM) Fungi: A Tool for Sustainable Agriculture. American Journal of Plant Nutrition and Fertilization Technology 5 (2): 40-49. ISSN: 1793-9473
7. **Rushda Sharf**, Hisamuddin, Abbasi and Ambreen Akhtar. **2014**. Management of root-knot disease in *Phaseolus vulgaris* using potassium fertilizer and biocontrol agents. J Plant Pathol Microb. 5 (5): 1-5. ISSN: 2157-7471
8. **Rushda Sharf**, Hisamuddin, Abbasi and Ambreen Akhtar. **2014**. Combined effect of biofertilizers and fertilizers in the management of *Meloidogyne incognita* and also on the growth of Red Kidney Bean (*Phaseolus vulgaris*). International J Plant Pathology 5 (1): 1-11. ISSN: 1996-0719
9. **Rushda Sharf**, Hisamuddin, Abbasi and Ambreen Akhtar. **2014**. Evaluation of leaf extract of some medicinal wild plants on the growth and sporulation of *Paecilomyces lilacinus*. Int. J. Plant and Env. Sci. 4(1): 280-283. ISSN: 2231-4490
10. **Rushda Sharf**, Hisamuddin Shiekh, Abbasi Syed, Ambreen Akhtar and MI Robab. **2014**. Interaction between *Meloidogyne incognita* and *Pochonia chlamydosporia* and their effects on the growth of *Phaseolus vulgaris*. Arch. Phytopathology Plant Protect. 47 (5): 622-630. ISSN: 0323-5408
11. Ambreen Akhtar, Hisamuddin, Abbasi and **Rushda Sharf**. **2013**. Study on black gram (*Vigna mungo* L.) infected with *Meloidogyne incognita* under the influence of *Pseudomonas fluorescens*, *Bacillus subtilis* and urea. J Plant Pathol Microb. 4 (9): 1-6. ISSN: 2157-7471
12. Ambreen Akhtar, Hisamuddin; Abbasi and **Rushda Sharf**. **2012**. Antagonistic effects of *Pseudomonas fluorescens* and *Bacillus subtilis* on *Meloidogyne incognita* infecting *Vigna mungo* L. Int. J. Pl. An. and Env. Sci. 2 (1): 55-63. ISSN: 2231-4490
13. Ambreen Akhtar, Hisamuddin, Merajul Islam Robab, Abbasi and **Rushda Sharf** **2012**. Plant growth promoting Rhizobacteria: An overview. J. Nat. Prod. Plant Resour 2 (1):19-31. ISSN: 2231-3184.
14. Abbasi, Hisamuddin, MI Robab, Ambreen Akhtar and **Rushda Sharf**. **2012**. Chromium toxicity in mung bean, *Vigna radiata* and bioremediation by *Pseudomonas fluorescens*. Int. J. Pl. An. and Env. Sci. 2 (1): 99-101. ISSN: 2231-4490
15. Abbasi, Hisamuddin, Ambreen Akhtar and **Rushda Sharf**. **2012**. Effect of bark extract of different plant species on the hatching of *Meloidogyne incognita*. Archives of Phytopathology and Plant Protection, 45 (10): 1201-1203. ISSN: 0323-5408

16. Hisamuddin, Abbasi, Ambreen Akhtar and **Rushda Sharf. 2011.** Efficacy of bark of different plant species on root-knot nematode, *Meloidogyne incognita* infecting bottle gourd. Current Nematology, 22 (1,2): 39-43. ISSN: 0971-0116
17. **Rushda Sharf**, Hisamuddin, Merajul Islam Robab, Abbasi and Ambreen Akhtar. **2011.** Study of efficacy of leaf extracts of some plants on germination and sporulation of fungi *Paecilomyces lilacinus*. J. Nat. Prod. Plant Resource. 1 (4): 86-89. ISSN: 2231-3184

Papers Presented in Conference / Symposium / Seminar

- **Rushda Sharf 2026.** Participated and presented paper entitled” **Role of Biocontrol Agents in Eco friendly Pest and Disease Management**” in the **National Conference on “Sustainable Agriculture:Advances in Natural Farming”** held on 9 April 2026, Organized by Faculty of Agriculture Sciences, Raja Mahendra Pratap Singh University, Aligarh, Uttar Pradesh, India.
- **Rushda Sharf 2026.** Presented paper on topic “**Sustainable Agriculture in Food Production**” in the **National Conference on Rural Science Congress 2026**, organized by the Department of Management studies, BBAU, Lucknow in collaboration with Prof. H.S. Srivastava Foundation for science and Society on 9-11 March 2026.
- **Rushda Sharf 2025.** Presented Paper on topic “**Precision Agriculture and Agritech Solution**” **National Conference on "Transdisciplinary Innovations for Sustainability: Advances in Environmental, Agricultural, Biological, and Sugarcane Sciences"** (TISAEABSS) August 23, 2025 (Hybrid Mode). Organized by Environmental, Agriculture and Education Society, Bareilly, UP., Association for Indian Cryptogams, Lucknow, U.P, in Collaboration With ICAR- Indian Sugarcane Research Institute, Lucknow, UP. Dept. Of Environmental Science, Bareilly College, Bareilly U.P. Krishi Vigyan Kendra, Unnao. UP.
- **Rushda Sharf, 2024.** Presented Paper on topic “**Role of Waste management Toward Circular Economy**” at the International Conference on New Paradigm in Environmental Sustainability and Energy law Organized by Center for post Graduate, Legal Studies, School of Law, UPES on 20-21 Sept 2024.
- **Rushda Sharf, 2024.** Presented paper on topic “**Decipher the Role of bioagent mediated improvement in growth, physiology and yield of *Phaseolus vulgaris* under Cadmium Stress Conditions**” In 1 International Conference on Advances in Environmental Sustainability, Energy and Earth Science (AESEE- March, 2024) Organized by Department of Environmental Science and Engineering SRM University-AP, Andhra Pradesh (14-16 March, 2024).
- **Rushda Sharf, Rahila Rahman Khan 2024.** Presented Paper on the topic “**Role of Bio herbicides in weed management**” In the National Seminar on New Vistas In Chemical and Applied Science (NVCAS) Organized by Department of Chemistry Integral University, Lucknow, (29 April 2024). Pp 39.
- Rahila Rahman Khan, Amina Jafri, **Rushda Sharf 2024.** Bioremediation: An Eco-Friendly Approach to Restoring Contaminated Environment, in the “National Seminar on New Vistas in Chemical and Applied Sciences (NVCAS) Organized by Department of Chemistry Integral University, Lucknow. Pp 26.
- **Rushda Sharf, Hisamuddin, 2023.** Presented paper on topic “**Combined effects of fungal biocontrol agents and Rhizobium on plant growth and yield in nematode infected *Phaseolus vulgaris* L**” in Third International Scientific Conference On Environmental Research Issues,

Challenges and Strategies for Sustainable Development and Livelihood Security” Organized by Eurasian Academy of Environmental Sciences Association for Agricultural Technology in Southeast Asia Sadguru Gadage Maharaj College Centre for Innovation in Science and Social Action Sub-Regional Science Centre – Karwar Karnataka Forest Department (1-2 December 2023). Pp 133.

- **Rushda Sharf**, Hisamuddin, Abbasi and Ambreen Akhtar. 2014. **Management of *Meloidogyne incognita* in *Phaseolus vulgaris* by combined application of biofertilizers and chemical fertilizer.** 2nd International conference on Agriculture & Horticultural Sciences. Hyderabad, P. 222.
- **Rushda Sharf**, Hisamuddin, Abbasi and Ambreen Akhtar, 2014. **Combined effect of Biofertilizer and Nitrogen fertilizer in the Management of Root-Knot Nematode and on the Growth of *Phaseolus vulgaris*.** UGC Sponsored National Seminar on Perspective in Plants and Environmental Sciences. Department of Botanical and Environmental Sciences, Guru Nanak Dev University, Amritsar. P 53.
- **Rushda Sharf**, Hisamuddin, M.I.Robab, Abbasi, 2013. **Antifungal Activity of Leaf Extracts of Some Medicinal Plants on the Mycelial *Alternaria alternata*.** 15th Indian Agricultural Scientists & Farmers’ Congress on Agriculture and Global Climate Change. Vigyan Parishad, Allahabad University, Allahabad. P. 18.
- **Rushda Sharf**, Hisamuddin, Abbasi and Ambreen Akhtar, 2013. **Efficacy of fungi as biocontrol agent against plant parasitic nematodes.** Department of Botany, Aligarh Muslim University, Aligarh. P 85.
- **Rushda Sharf.**, Hisamuddin, Robab, M.I., Abbasi and Akhtar, A. 2012. **Study of efficacy of leaf extracts of *Chenopodium album* and *Euphorbia pulcherima* on the growth and sporulation of nematophagous fungus *Paecilomyces lilacinus*.** International Conference on Population Dynamism and Sustainable Resource Development. Department of Geography, Aligarh Muslim University, Aligarh. P. 285.
- **Rushda Sharf.**, Hisamuddin, Robab, M.I., Abbasi and Akhtar, A. 2012. **Evaluation of leaf extract of some medicinal wild plant on the growth and sporulation of *Paecilomyces lilacinus*.** National Seminar on Conservation, Cultivation and Sustainable Utilization of Medicinal and Herbal Plants. Department of Botany, R.B.S. College, Agra. P. 34.
- **Rushda Sharf.**, Hisamuddin, Robab, M.I., Abbasi and Akhtar, A. 2012. **Evaluation of leaf extracts of *Eclipta prostrata* and *Solanum Nigrum* on the growth and sporulation of *Paecilomyces lilacinus*.** National Seminar on Plant Cell, Tissue and Organ Culture: Emerging Trends. Department of Botany Aligarh Muslim University, Aligarh. P. 43.
- **Rushda Sharf.**, Hisamuddin, Robab, M.I., Abbasi and Akhtar, A. 2011. **Study of efficacy of leaf extract of some plants on germination and sporulation of fungi *Paecilomyces lilacinus*.** XXXIV All India Botanical Conference. Department of Botany, University of Lucknow, Lucknow. P. 111.

Patent: Dr. Punitha Kumaresa Pillai, Dr. Ambrina Sardar Khan, Dr. Syed Saema, Dr. Shweta Yadav, Dr. Muthuraman Subbiah, **Dr. Rushda Sharf**, Dr. Jyoti Mayekar, Dr. Mohd Kashif Khan, Dr. Kannan Vellingiri.

Design number: 642407, Solar Biogas Hybrid Power Plant System. International Design Classification: Version: 15-2025. Class: 13 Equipment For Production, Distribution Or Transformation Of Electricity Subclass: 04 Solar Equipment.

Workshop / Short term course/ Orientation program/ FDP

- Participated and completed the eight day ‘**NEP 2020 Orientation & Sensitization Programme**’ (through Online) under **Malaviya Mission Teacher Training Programme (MMTTP)** of University Grants Commission Organized by **Malaviya Mission Teacher Training Centre (MMTTC), Staff Training and Research Institute of Distance Education**, Indira Gandhi National Open University, New Delhi, from 28/5/2026 to 8/6/2026.
- Participated in One Week AICTE Recognized **FDP** on “**AI and IoT Applications**” Organized by **National Institute of Technical Teachers Training and Research Chandigarh**. *Conducted by* Electronics and Communication Engineering Department at Integral University, Lucknow from 19/01/2026 to 23/01/2026.
- Participated in Roundtable Discussion on “**BESS Capacity Development: Challenges and Improvements**” Organized under the StoREin (Scaling up Storage in Renewable Energy Integration) project held on 29 Aug 2025 at Integral University, Lucknow.
- Participated and successfully completed one week Faculty Development Program (FDP) on “**Enhancing Teaching Research and Professional Communication Skills**” Organized by Human Resource Development Center (HRDC), Integral University Lucknow from 5th July 2025 to 10th July 2025.
- Participated in One Week AICTE Recognized FDP on “**Monitoring Skills For Effecting Curriculum Implementation**” Organized by National Institute of Technical Teachers Training and Research Chandigarh. From 3/3/2025 to 7/03/2025, at Integral University, Lucknow.
- Participated and successfully completed the Oneweek Colloquium/FDP "NEP 2020: Revolutionizing Indian Education - Opportunities & Challenges (**NEP2020-RIEOC**) organised by Kaustav's Careerica, Lucknow (U.P) in collaboration with Amity School of Communication (ASCO), Amity University Uttar Pradesh, Lucknow Campus and Department of Environmental Science, Integral University, Lucknow (U.P.) from **14th to 19th April 2025** in Virtual Mode.
- Participated in 15 days value added course on **Environmental Management System and Auditing** from 3 April 2025 to 17 April 2025 organized by Department of Environmental Science, Integral University Lucknow.
- Participated in 10 days **NEP 2020 Orientation & Sensitization Programme** under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC) Organized by Malaviya Mission Teacher Training Centre (MMTTC), Staff Training and Research Institute of Distance Education (STRIDE), Indira Gandhi National Open University (IGNOU), Maidan Garhi, New Delhi from 30th December 2024 to 8th January, 2025 and obtained Grade ‘A+’.
- Participated and successfully completed the Five Days Online Faculty Development Program (**FDP**) on “**Statistical Analysis for Research: Techniques & Software**” held from **21st to 26th November, 2024**. Organized by Association of Indian Universities (AIU) Integral University-Academic & Administrative Development Centre (AIU-IU-AADC), In Collaboration with Department of Business Management, Integral Business School (IBS) Under the Aegis of HRDC, Integral University, Lucknow.

- Participated in 15 days value added course in “**Disruptive Green Technology and Circular Economies**” Organized by the Department of Environmental Science Integral University, Lucknow, From 24 July – 08 August **2024** in Online Mode.
- Participated in Two Weeks’ **International Workshop on “Teaching Competency through Micro-Teaching Skills**” organized by Faculty of Education, Integral University, Lucknow, from 14th Feb to 2nd March **2023**.
- Participated in One day training workshop on “**Biodiversity and Wetland Conservation**” Organized by the Wildlife Institute of India-NMCG, Dehradun, at Integral University, Lucknow.
- Completed International Training -cum-Workshop on “**Integration of GIS and Disaster Risk Reduction for a Resilience and Sustainable Community**” (29 Nov- 5 Dec2023).
- Participated in Workshop on **Optical Microscopes** sponsored by the Department of Geology Aligarh Muslim University, Aligarh held on 9 March 2016.
- Participated in UGC & DBT Sponsored Symposium Cum Workshop “**On Macromolecular Interaction in Biology**” Sponsored by University Grant Commission & Department of Biotechnology held on March 2015 at the Interdisciplinary Biotechnology Unit, AMU, Aligarh.
- Participated in **Science Communication Workshop** sponsored by The Wellcome Trust / DBT Indian Alliance held on 13 April 2015, Aligarh Muslim University, Aligarh.
- Participated in UGC sponsored Short term Course **on Plant tissue culture and Molecular Biology** held on 28 Jan to 03 Feb 2013 at Department of Botany.

Refresher Course

- Completed Refresher Course/ Workshop Completion Certificate On “**Computational Strategies for Drug Discovery and Sustainable Development**” Organized by Department of Chemistry and Human Resource Development Centre of Integral University in Collaboration with Department of Applied Science, Indian Institute of Information Technology, Allahabad, (10 days session starting from 9 august to 14 October 2023).
- Participated in 14 Days Online Quality Improvement Program on “**Holistic Development of Academician in the Digital Age**” organized by Department of Business Management, Integral Business School, Integral University, Lucknow from 15 -30 July 2024.

Co-Convenor

- Worked as a **Co-Convenor** in one week Quality Improvement Program cum Workshop **on Urban Waste: Challenges, Mitigation and Management**” from 17 Sept 2025 to 23 Sept 2025; on hybrid mode Organized by Department of Environmental Science, Integral University in Collaboration with Re Sustainability, LSA and Sawen Consultancy Lucknow.

Faculty Coordinator

- Worked as a faculty coordinator in Roundtable Discussion on “ **BESS Capacity Development: Challenges and Improvements**” Organized under the StoREin (Scaling up Storage in Renewable Energy Integration) project held on 29 Aug 2025 at Integral University, Lucknow.

- Worked as a faculty coordinator in Refresher Course on **“Climate Change Education Integrating Mission Life into curriculum with People practice and Action”** Organized by Department of Environmental Science under the Aegis of Human Resource Development Centre, Integral University Lucknow. Five days Face to Face Session on 28/09/2024, 5/10/2024, 1/2/2025, 22/02/2025 and 01/03/2025.
- Worked as a faculty coordinator in Model Competition on Water Day (2021), Ozone Day (2021) and World Environment Day (2021), Organized by the Department of Botany, Navyug Kanya Mahavidhyalya, Lucknow.

Administrative Responsibilities:

- Course coordinator of B.Sc. (EVS) III Year Batch.
- Member of Criteria 2, Department of Environmental Science.
- Member of Examination Committee, Department of Environmental Science.
- Member of Lab Committee, Department of Environmental Science.

Role of Organizing Committee:

- Worked as a Member of **Organizing Committee** in “15 Days PDP Program on “Modelling and Monitoring Techniques: Environment, Ecology and Pollution”. Organized by the Department of Environmental Science, under the Aegis of HRDC, Integral University, Lucknow from 25 August 2025 to 6 Sept 2025.
- Worked as a Member of **Organizing Committee** in “One Week FDP Program on Sustainable Blueprint of Environmental Education and Research Opportunities” Organized by the Department of Environmental Science, Integral University, Lucknow from 5-10 August 2024.
- Worked as a Member of **Organizing Committee** in “One Week Workshop and Awareness Program For Urban Water Management and Nature Conservation” Organized by the Department of Environmental Science, Integral University, Lucknow. (18 -22 March 2024),
- Worked as a **Organizing Committee** in the “International Training cum-workshop on Integration of GIS and Disaster Risk Reduction for a Resilience and Sustainable Community” Organized by the Department of Environmental Science, Integral University, Lucknow (29 Nov- 5 Dec 2023).
- Worked as **Organizing Committee** in Ten days FDP Program and also Act as Moderator Technical Session VI, Theme: Climate Change Trends and Emerging Environmental Issues, Organized by the Department of Environmental Science, Integral University, Lucknow (19-29 Sept 2023).