

FACULTY PROFILE

Name	DR. ANAND PANDEY
Father's Name / Mother's Name	MR. BRIJESH KUMAR PANDEY
Date and Place of Birth	20 TH JULY, 1989, ALLAHABAD, UTTAR PRADESH, INDIA
Nationality & Religion	INDIAN
Department	PG BOTANY
Current Designation & Grade Pay	ASSISTANT PROFESSOR (GRADE PAY- 59200)
Address for Correspondence	1/1- A- ROSE NAGAR, THIRUNALLAR ROAD, NEAR CSI CHURCH, KARAIKAL- 609602, UT OF PUDUCHERRY.
Mobile	+91-9307014222
Email Id Email Id (Official)	deep.7890@gmail.com apbotpu.2019@dhte.pdy.in (Official)

Academic Qualifications:

Examinations	Subject	Year of Passing	Name of the Board/ University
S.S.L.C.	Mathematics, Science, Social Studies, Sanskrit, English	2002	CBSE
H.S.C.	Physics, Chemistry, Biology, English, Psychology	2004	CBSE
UG: B.Sc.	Botany, Chemistry, Zoology	2007	University of Lucknow
PG: M.C.A.	M.Sc. Botany	2009	University of Allahabad
SET/NET	Life Science	2013	CSIR

Research Degree(s)

Degrees	Subject	University	Title	Date of Award
M. Phil.	NA	NA	NA	NA
Ph.D.	SCIENCE	University of Allahabad	Studies on culture and bioprospection of some lichen	

Period of Teaching Experience : 1 Years and 9 Months

Designation	Period		Organization	Nature of Employment
	From	To		
Assistant Professor	28 March 2019	Till date	Avvaiyar Govt. College for Women, Karaikal- 609602, UT of Puducherry	Permanent

Fields of Specialization under the Subject / Discipline

- (a) Plant Pathology
- (b) Microbiology

Academic Staff College Orientation / Refresher Courses Attended:

Name of the Course / SummerSchool	Place	Duration	Sponsoring Agency
Orientation Course	University of Allahabad, Prayagraj, UP, INDIA	21 days (15 th October- 04 th November, 2019) With Top A+ Grade in Batch	UGC- HRDC
Refresher Course	--	--	--

Research Publications (Journals/ Book Chapters) :

Sl. No	Title	Year	Journal/Book	Volume- Pagewith Impact Factor
1.	Devashree, Pandey, Anand* , and Dikshit, A (2020). "Lichens: Fungal symbionts and their secondary metabolites".	2020	In: Praveen Gehlot&Jogindar Singh (eds.): "New and Future Developments in Microbial Biotechnology and Bioengineering". ISBN: 978-0-12- 821005-5. Elsevier Inc. Publications	
2.	Qidwai, A, Srivastava, P, Dikshit, A, and Pandey, Anand* (2020). Antipathogenic activity of fungal secondary metabolites with special reference to human pathogenic bacteria".	2020	In: Praveen Gehlot&Jogindar Singh (eds.): "New and Future Developments in Microbial Biotechnology and Bioengineering". ISBN: 978-0-12- 821006-2. Elsevier Inc. Publications.	
3.	Mishra P., Tripathi A., Dikshit A., Pandey Anand* (2020) Insecticides Derived from Natural Products: Diversity and Potential Applications.	2020	In: Singh J., Yadav A. (eds) Natural Bioactive Products in Sustainable Agriculture. Springer, Singapore. Pp- 83-99. DOI: https://doi.org/10.1007/978-981-15-3024-1_6 . Print ISBN: 978-981-15-3023-4.	
4.	Jha S., Tripathi S.K., Singh R., Dikshit A., Pandey Anand* (2020) Global Scenario of Natural Products for Sustainable Agriculture.	2020	In: Singh J., Yadav A. (eds) Natural Bioactive Products in Sustainable Agriculture. Springer, Singapore. Pp- 291-307. DOI: https://doi.org/10.1007/978-981-15-3024-1_6 . Print ISBN: 978-981-15-3023-4; Online ISBN: 978-981-15-3024-1.	
5.	Singh R., Pandey Anand* , Mishra R.K., Shukla A.C., Dikshit A. (2020) Medicinal and Aromatic Plants: Store House to Herbal Antimicrobials.	2020	In: Patra J., Shukla A., Das G. (eds) Advances in Pharmaceutical Biotechnology. Springer, Singapore. Pp-29-38. DOI: https://doi.org/10.1007/978-981-15-2195-9_3 . Print ISBN: 978-981-15-2194-2; Online ISBN: 978-981-15-2195-9.	
6.	Pandey, Anand , Tripathi, A, Srivastava, P, and Dikshit, A (2019). Plant growth-promoting microorganisms in sustainable agriculture.	2019	In <i>Role of Plant Growth Promoting Microorganisms in Sustainable Agriculture and Nanotechnology</i> . Eds. Ajay Kumar, Amit Kishore Singh, Krishna Kumar Chaudhary. DOI: https://doi.org/10.1016/B978-0-12-817004-5.00001-4 . Copyright © 2019 Elsevier Inc. All rights reserved. pp- 1-21.*	
7.	Devashree, Pandey, Anand , Dikshit A, and Nayaka, S (2019). Antimicrobial Role of <i>Parmotrema reticulatum</i> against pathogenic microorganisms. <i>Journal of Biological and Chemical Research</i> ; 36(1): 57-63. ISSN	2019	<i>Journal of Biological and Chemical Research</i>	--

	2319-3077.			
8.	Devashree, Pandey, Anand , Dikshit, A and Nayaka, S (2019). Antimicrobial role of <i>Usnea longissima</i> against pathogenic microorganisms. <i>International Journal of Scientific & Engineering Research</i> ; 10(5): 157-167. ISSN 2229-5518.	2019	<i>International Journal of Scientific & Engineering Research</i>	--
9.	Devashree, Pandey, Anand , Dikshit, A and Nayaka, S (2019). Antimicrobial activity of <i>Rocella montagnei</i> against pathogenic microorganisms. <i>International Journal of Advance Research, Ideas and Innovations in Technology</i> ; 5(3): 1426-1431. ISSN: 2454-132X.	2019	<i>International Journal of Advance Research, Ideas and Innovations in Technology</i>	--
10.	Qidwai, A, Shukla, SK, Kumar, R, Pandey, Anand , and Dikshit, A (2018). Introduction of Nanotechnology in the field of Bio-fuel production.	2018	In <i>Green Nanotechnology for Biofuel Production, Part of Biofuel and Bio-refinery Technologies-5</i> . N. Srivastava et al. (Eds.). Chapter-11, pp 29-38 Springer International Publishing AG. http://doi.org/10.1007/978-3-319-75052-1_3 .	
11.	Jha, S, Singh, RK, Pandey, Anand , Bhardwaj, M, Tripathi, SK, Mishra, RK, Dikshit (2018). Bacterial Toxicological Assay of Calcium Oxide Nanoparticles against some Plant Growth Promoting Rhizobacteria. <i>International Journal for Research in Applied Science & Engineering Technology</i> ; 6(11): 460-466. SSN: 2321-9653	2018	<i>International Journal for Research in Applied Science & Engineering Technology</i>	--
12.	Singh, RK, Jha, S, Pandey, Anand , Dikshit, A and Mishra, RK (2018). Comparison of antibacterial activities of essential oils of <i>Juniperus communis</i> L., <i>Pinus roxburghii</i> Sarg. and <i>Taxodium distichum</i> L. against <i>Klebsiella pneumoniae</i> . <i>Journal of Emerging Technologies and Innovative Research</i> ; 05 (08): 661-669. ISSN: 2349-5162.	2018	<i>Journal of Emerging Technologies and Innovative Research</i>	--
13.	Qidwai, A, Pandey, Anand , Kumar, R, Shukla, SK, and Dikshit, A (2018). Advances in Biogenic Nanoparticles and the Mechanisms of Antimicrobial Effects. <i>Indian Journal of Pharmaceutical Sciences</i> . 80(4):592-603. ISSN- 0250-474X. IF- 0.8	2018	<i>Indian Journal of Pharmaceutical Sciences</i>	0.8
14.	Pandey, Anand , Qidwai, A, Pandey, M, Kumar, R, Shukla, SK, and Dikshit, A (2018). Bactericidal screening and estimation of free radical scavenging activity of fruticose lichen <i>Cladonia scabriuscula</i> Delise (Nyl.) from Gopeshwar, Uttarakhand, INDIA. <i>International Journal of Pharmaceutical Sciences and Research</i> . Vol: 9(7):2847-2851. P-ISSN: 2320-5148. IF- 1.1 .	2018	<i>International Journal of Pharmaceutical Sciences and Research</i>	1.1
15.	Pandey, Anand , Kumar, A, and Dikshit, A (2018). Management of dermatophytoses by novel foliose lichen, <i>Heterodermia diademata</i> . <i>Science and Technology Journal</i> . 5(2): 85-90. P-ISSN: 2321-3388.	2018	<i>Science and Technology Journal</i> .	
16.	Pandey, Anand (2017). Lichens: A	2017	<i>International Journal of</i>	

	Resource Chest of Herbal Antimicrobial Compounds. <i>International Journal of Theoretical and Applied Sciences</i> . 9(2): 137-146. P- ISSN: 0975-1718.		<i>Theoretical and Applied Sciences</i>	
17.	Kumar, R, Shukla, SK, Pandey, A , Qidwai, A, and Dikshit, A (2017). A Synoptic Review on Gold Nanoparticles: Green synthesis and Antibacterial application. <i>International Journal of Theoretical and Applied Sciences</i> . 9(2): 119-124. P-ISSN-0975-1718. IF- 3.1	2017	<i>International Journal of Theoretical and Applied Sciences</i>	
18.	Pandey, Anand (2017). Biofilms: A Comprehension of Microbial Ecology. <i>Organic and Medicinal Chemistry International Journal</i> . 3(3): 2.	2017	<i>Organic and Medicinal Chemistry International Journal</i>	
19.	Pandey, M, Qidwai, A, Pandey, A , Shukla, SK, Kumar, R, Pathak, A, and Dikshit, A (2017). Investigation for <i>in vitro</i> antibacterial activity of <i>Citrus sinensis</i> L. against <i>Propionibacterium</i> <i>acnes</i> . <i>International Journal of Current Advanced Research</i> . 6(8): 2341-2345. ISSN: O: 2319-6475, ISSN: P: 2319 – 6505	2017	<i>International Journal of Current Advanced Research</i>	
20.	Qidwai, A, Pandey, M, Shukla, SK, Pandey, A , Kumar, R, and Dikshit, A (2017). Risk factor assessment for acne vulgaris in human and implications for public health interventions in north central India: A Survey-based study. <i>Asian Journal of Pharmaceutical and Clinical Research</i> . 10(5): 404-410. E- 2455-3891; P- 0974-2441	2017	<i>Asian Journal of Pharmaceutical and Clinical Research</i>	
21.	Pandey, Anand , Mishra, RK, Tiwari, AK, Kumar, A, Srivastava, S, Shukla, AC and Dikshit, A (2016). Protocols for molecular markers and their applications in plant identification.	2016	In <i>Protocols in Medicinal and Aromatic plants</i> ; (Eds.) Shukla & Dikshit; Chapter 17 (Unit-IV- Protocols in Biotechnology & Bioinformatics), TODAY & TOMORROW'S PUBLISHERS, New Delhi; ISBN: 81-7019542-6. Vol.1: pp 297-306.	
22.	Pandey M, Qidwai, A, Kumar, R, Pandey, A , Shukla, SK, Pathak, A and Dikshit, A (2016). Antibacterial activity of <i>Psidium guajava</i> L. against <i>Acne vulgaris</i> . 8(1). <i>International Journal of Pharmaceutical Sciences and Research</i> . 8(1): 145-150 P-ISSN: 2320-5148	2016	<i>International Journal of Pharmaceutical Sciences and Research</i>	1.1
23.	Pathak, A, Mishra, RK, Shukla, SK, Kumar, R, Pandey, A , Pandey, M and Dikshit, A (2016). <i>Flavoparmeliacapitata</i> , A host for <i>Beauveria</i> sp. in Subalpine forest of Chakrata district, Uttarakhand, India and natural selection in <i>B.bassiana</i> . <i>Asian Journal of Microbiology, Biotechnology and Environmental Sciences</i> .	2016	<i>Asian Journal of Microbiology, Biotechnology and Environmental Sciences</i> .	
24.	Kumar, R, Shukla, SK, Pandey, M, Pandey, A , Pathak, A and Dikshit, A (2016). Synthesis and antimicrobial effects of colloidal Gold nanoparticles against prevalent water borne bacterial pathogens. <i>Cogent Chemistry</i> . ISSN: 2331-2009	2016	<i>Cogent Chemistry</i>	
25.	Kumar, R, Pandey, A, Shukla, SK, Pathak,	2016	<i>International Journal of</i>	1.1

	A and Dikshit, A (2016). Dermatophytoses: Infection and prevention: A Review. <i>International Journal of Pharmaceutical and Scientific Research</i> ; 7 (8) (August, 2016)(IF- 1.1); ISSN:2348- 3962		<i>Pharmaceutical and Scientific Research</i>	
26.	Mishra, RK, Mishra, V, Pandey, A , Tiwari, AK, Pandey, H, Sharma, S, Pandey, AC and Dikshit, A (2016). Exploration of anti- <i>Malassezia</i> potential of <i>Nyctanthes arbor-tristis</i> L. and their application to combat the infection caused by <i>Malassezia</i> a novel allergen. <i>BMC Complementary and Alternative Medicine</i> ; 16(114): 1-14. ISSN: 1472:6882. (IF: 2.4)	2016	<i>BMC Complementary and Alternative Medicine</i> ;	2.4
27.	Qidwai, A, Pandey, M, Shukla, SK, Kumar, R, Pandey, A and Dikshit, A (2016). Antibacterial activity of <i>Menthapiperita</i> and <i>Citrus limetta</i> against <i>Propionibacterium acnes</i> (Anaerobic Bacteria). <i>International Journal of Pharmaceutical sciences and Research</i> . 7(7)- July)ISSN:2348- 3962 (IF- 1.54)	2016	<i>International Journal of Pharmaceutical sciences and Research</i>	1.1
28.	Pandey, M, Pandey, A , Shukla, SK, Kumar, R, Pathak, A, Mishra, RK and Dikshit, A (2016). A comparative analysis of <i>in vitro</i> growth inhibition of water-borne bacteria with bioactive plant <i>Lippianodiflora</i> L. & Camphor. <i>Desalination and Water Treatment</i> ; ISSN-1944-3994; IF: 1.7 .	2016	<i>Desalination and Water Treatment</i> ;	1.7
29.	Pandey, M, Pandey, A , Kumar, R, Pathak, A, and Dikshit, A (2016). A Comparative antimicrobial analysis of <i>Tridaxprocumbens</i> L. various extracts on waterborne bacterial pathogens. <i>International Current Pharmaceutical Journal</i> ; ISSN: 2224-9486 ; 5(3): 22-26.	2016	<i>International Current Pharmaceutical Journal</i>	
30.	Shukla, SK, Kumar, R, Mishra, RK, Pandey, A , Pathak, A, Zaidi, MGH, Srivastava, SK, and Dikshit, A (2015). Prediction and validation of Gold nanoparticles on Plant Growth Promoting Rhizobacterias (PGPRs): A step towards development of nano-biofertilizers. <i>Nanotechnology Reviews</i> . 4(4); ISSN: 2191-9097 ; IF: 1.3	2015	<i>Nanotechnology Reviews</i>	2.4
31.	Pathak, A, Shukla, SK, Pandey, A , Mishra, RK, Kumar, R, and Dikshit, A (2015). <i>In vitro</i> antibacterial activity of ethno medicinally used lichens against three wound infecting genera of Enterobacteriaceae. <i>Proc. Natl. Acad. Sci., India, Sect. B Biol. Sci.</i> ; DOI 10.1007/s40011-015-0540-y. IF: 0.4 .	2015	<i>Proc. Natl. Acad. Sci., India, Sect. B Biol. Sci</i>	0.4
32.	Kumar, R, Shukla, SK, Pandey, A , Pathak, A, Srivastava, SK, and Dikshit, A (2015). Copper Oxide Nanoparticles: An antidermatophytic agent for <i>Trichophyton</i> spp. <i>Nanotechnology Reviews</i> . 4(4) (Accepted). ISSN: 2191-9097 ; IF: 1.3 .	2015	<i>Nanotechnology Reviews</i>	2.4
33.	Kumar, A., Singh, M., Pandey, A . and Dikshit, A. (2014). <i>Trachyspermum ammi</i> L.: The traditional medicinal plant and its bioefficacy against human pathogenic fungi.	2014	<i>Science and Technology Journal</i>	

	<i>Science and Technology Journal</i> ; 2(1): 29-35.			
34.	Shukla, S.K., Pandey, A. , Kumar, R., Mishra, R.K. and Dikshit, A. (2013). Prospects of nano-biofertilizers in horticultural crops of Fabaceae. <i>Journal of Agriculture situation in India</i> ; Dec. 2013.	2013	<i>Journal of Agriculture situation in India</i>	
35.	Pandey, A. , Mishra, R.K., Tiwari, A.K., Kumar, A., Bajaj, A.K. and Dikshit, A. (2013). Management of cosmetic embarrassment caused by <i>Malassezia</i> spp. with fruticose lichen <i>Cladia</i> using phylogenetic approach. <i>BioMed Research International</i> , vol. 8, Article ID 169794. doi:10.1155/2013/169794. Citation index- 15 I.F. – 2.7	2013	<i>BioMed Research International</i>	2.7
36.	Pandey, Anand , Kumar, R, Pathak, A, Tandon, R and Dikshit, A (2012). An eco-taxonomic study of some lichens of Sikkim and adjoining areas.	2012	In <i>Medicinal Plants: Various Perspectives</i> ; Burdwan University Press, Burdwaan ; ISBN 81-87259-85-X; pp 228-253	
37.	Dikshit, A., Tiwari, A.K., Mishra, R.K., Kamran, A., Pandey, A. , Kumar, A. and Bajaj, A.K. (2012). Botanicals for the management of dandruff. <i>Medicinal Plants</i> ; 4(2): 55-64; DOI: 10.5958/j.0975-4261.4.2.009. Citation index- 5	2012	<i>Medicinal Plants</i>	
38.	Mishra, R.K., Prakash, O., Tiwari, A.K., Pandey, A. , Alam, M. and Dikshit, A. (2011). Culture filtrate antibiosis of Plant growth promoting rhizobacteria PGPRs against phytopathogens infecting medicinal and aromatic plants. <i>International Journal of Research in Biological Science</i> ; 1 (4): 45-51; ISSN 2249-9687. Universal Research Publications (USA). Citation Index: 8	2011	<i>International Journal of Research in Biological Science</i>	
39.	Kumar, A., Mishra, R.K., Srivastava, S., Tiwari, A.K., Pandey, A. , Shukla, A.C. and Dikshit, A. (2011). Antibacterial activity of <i>Trachyspermum ammi</i> L. essential oil with special reference to phylogenetic analysis of water borne bacterial pathogens. <i>Advances in Environmental Biology</i> 5(6): 1271-1278; ISSN: 1995-0756. American Eurasian Network for Scientific Information (Jordan). Citation index- 8	2011	<i>Advances in Environmental Biology</i>	
40.	Tiwari, A.K., Mishra, R.K., Kumar, A., Srivastava, S., Dikshit, A., Pandey, A. and Bajaj, A.K. (2011). A Comparative novel method of antifungal susceptibility for <i>M. furfur</i> & modification of culture medium by adding lipid supplement; <i>Journal of Phytology</i> ; 3(3): 44-52; ISSN: 2075-6240. Society for Scientific Research (India). Citation index- 10	2011	<i>Journal of Phytology</i>	

Papers Presented in National / International Conferences:

Sl. No	Topic	Conference	Organized By	Period
1.	Pandey, Anand (2019). <i>Cladonia furcata</i> L. - A potential herbal antimicrobial against biofilm forming water borne bacterial pathogens.	7 th International Conference on “Wallop of Globalization in Engg-Medi-Sci-Agri-Pharma-Tech Research”	Swami Vivekanand University, Sagar, MP, INDIA	27 th Feb-28 th Feb. 2019.
2.	Pandey, Anand (2018). Interaction of Bio-hazardous microbial biofilms with herbal compounds.	International Conference on Recent Trends in Agriculture Biodiversity and Sustainable Society (ABSS-2018).	Blue Planet Society and Botanical Survey of India, CRC, Prayagraj, UP, INDIA	30 th September and 01 st October, 2018
3.	Pandey, Anand (2018). Studies of Himalayan macrolichen species against some biofilm forming bacteria and it's <i>in silico</i> phylogenetic validation.	XLI All India Botanical Conference of Indian Botanical Society (IBS) & National Symposium on “Ecological Restoration, Carbon sequestration & Biotechnological approaches for Biodiversity conservation”	Department of Botany, Jiwaji University, Gwalior, MP, INDIA	25 th - 28 th October, 2018
4.	Pandey, Anand and Dikshit, A (2018). Lichen <i>Heterodermia diademata</i> and its activity against biofilm- forming bacteria.	National Conference on “Plant and Microbial Products: Progress, Potential and IPR Issues” (NCPMP-2018)	Department of Botany, Guru Ghasidas Vishwavidyalaya, Bilaspur, Chattisgarh, INDIA	07- 09 th Feb. 2018
5.	Pandey, Anand, Pandey, H, Upreti, DK, and Dikshit, A (2018). Lichen secondary metabolites and their activity against Biofilm-forming bacteria.	National Conference on “Current Developments and Next Generation Lichenology”	Indian Lichenological Society (ILS), at CSIR-NBRI, Lucknow, UP, INDIA	27- 28 th January, 2018.
6.	Pandey, Anand and Dikshit, A. (2016). <i>Stereocaulon alpinum</i> - A potential broad spectrum herbal chemotherapeutant.	International Conference on Advancing Frontiers in Biotechnology for Sustainable Agriculture and Health (AFBSAH-2016)	SHUATS, Prayagraj, UP, INDIA	25- 26 th Feb., 2016.
7.	Pandey, Anand, Mishra,	National Seminar on	Swami	14 th Nov.

	RK, Kumar, R, Shukla, SK, Pathak, A and Dikshit, A (2014). Biodiversity of economically important lichens collected from the regions of Western Himalayas in Uttarakhand.	“Emerging Trends on Green Technology and Agriculture Science”	Vivekanand University, Sagar, MP, INDIA	2014
8.	Pandey, Anand , Mishra, RK, Shukla, SK, Pathak, A and Dikshit, A (2014). <i>Cladonia</i> spp. - A potential source of herbal chemotherapeutant.	National Seminar on “Innovations in Science and Technology for Inclusive Development”	Allahabad Chapter of The Indian Science Congress Association and Department of Chemistry, University of Allahabad, Allahabad, UP, INDIA	March 30-31, 2014
9.	Pandey, Anand , Mishra, RK, Kumar, R, Shukla, SK, Pathak, A, Pandey M, and Dikshit, A (2013). Role of pollution indicator foliose lichen <i>Lobariaretigera</i> (Schreb.) Hoffm. in the management of Dermatophytoses.	XXXVI All INDIA Botanical Conference	DeenDayalUpadhyay University, Gorakhpur University, Gorakhpur, UP, INDIA	18-20th Oct. 2013
10.	Pandey, Anand , Mishra, RK, Kumar, R, Shukla, SK, Pathak, A, Pandey M, and Dikshit, A (2013). <i>Stereocaulonfoliolosum</i> Nyl. ∴ A potential source of herbal cosmeceuticals.	UGC- National Conference on “Contribution of Life Sciences in Human Welfare”	Department of Botany, Biotechnology, Microbiology, Government P. G. College, Narsinghpur, MP, INDIA	27 th - 28 th September, 2013
11.	Pandey, Anand , Mishra, RK, Kumar, R, Shukla, SK, Zaidi, MGH and Dikshit, A (2013). Synergistic effect of GNPs and Lichen: <i>Usnea</i> spp. against water borne bacterial pathogens.	100 th Indian Science Congress (Plant Sciences) Centenary Session	University of Kolkata, Kolkata, WB, INDIA	03 rd Jan- 07 th Jan, 2012
12.	Pandey, Anand , Mishra, RK, Kumar, R, Shukla, SK and Dikshit, A (2012). Anti-bacterial activity of 50% ethanolic extracts of lichen <i>Usnea longissima</i> against water borne bacterial pathogens and its effect with gold	Regional Indian Science Congress, Vadodara Chapter	MS Baroda University, Vadodara, Gujarat, INDIA	15-16 September, 2012

	nanoparticles (GNPS).			
13.	Pandey, Anand , Mishra, RK, Tiwari, AK, Kumar, A and Dikshit, A (2012). The antifungal and antioxidant activity of lichen <i>Cladia aggregata</i> (Swartz) Nyl. against unicellular yeast like fungus <i>Malassezia</i> spp.	99 th Indian Science Congress (Plant Sciences)	KIIT, University, Bhubneshwar, Odisha, INDIA	03 rd Jan- 07 th Jan, 2012
14.	Pandey, Anand , (2010). Anti-oxidant and antibacterial activity of <i>Parmotrema tinctorum</i> lichen collected from Sikkim, INDIA.	XXXIII National Conference of Indian Botanical Society	Shivaji University, Kolhapur, Maharashtra, INDIA	0- 12 th Nov. 2010

Seminars/Webinars/Workshops/Conferences Organized:

Sl. No.	Seminars/Webinars/ Workshops/ Conferences	Organized By	Period	Convener/ Coordinator/ Member
1.	Recent advances in Plant Science and Traditional medicines	Department of Botany, AGCW, Karaikal	05 th March, 2020	Organizing Committee
2.				

Seminars/Webinars/Workshops/Conferences Attended:

Sl. No.	Seminars/Webinars/ Workshops/ Conferences	Organized By	Period
1.	7 th International Conference on “Wallop of Globalization in Engg-Medi-Sci-Agri-Pharma-Tech Research”	Swami Vivekanand University, Sagar, MP, INDIA	27 th Feb- 28 th Feb. 2019.
2.	International Conference on Recent Trends in Agriculture Biodiversity and Sustainable Society (ABSS-2018).	Blue Planet Society and Botanical Survey of India, CRC, Prayagraj, UP, INDIA	30 th September and 01 st October, 2018
3.	XLI All India Botanical Conference of Indian Botanical Society (IBS) & National Symposium on “Ecological Restoration, Carbon sequestration & Biotechnological approaches for Biodiversity conservation”	Department of Botany, Jiwaji University, Gwalior, MP, INDIA	5 th - 28 th October, 2018
4.	National Conference on “Plant and Microbial Products: Progress, Potential and IPR Issues” (NCPMP-2018)	Department of Botany, Guru Ghasidas Vishwavidyalaya, Bilaspur, Chattisgarh, INDIA	07- 09 th Feb. 2018
5.	National Conference on “Current Developments and Next Generation Lichenology”	Indian Lichenological Society (ILS), at CSIR-NBRI, Lucknow, UP, INDIA	27- 28 th January, 2018.
6.	International Conference on Advancing Frontiers in Biotechnology for Sustainable Agriculture and Health (AFBSAH-2016)	SHUATS, Prayagraj, UP, INDIA	25- 26 th Feb., 2016.
7.	National Seminar on “Emerging Trends on Green Technology and Agriculture Science”	Swami Vivekanand University, Sagar, MP, INDIA	14 th Nov. 2014
8.	National Seminar on “Innovations in Science and Technology for Inclusive Development”	Allahabad Chapter of The Indian Science Congress Association and Department of Chemistry, University of Allahabad, Allahabad, UP, INDIA	March 30- 31, 2014
9.	XXXVI All INDIA Botanical Conference	DeenDayalUpadhyay University, Gorakhpur University, Gorakhpur, UP, INDIA	18-20 th Oct. 2013
10.	UGC- National Conference on “Contribution of Life Sciences in Human Welfare”	Department of Botany, Biotechnology, Microbiology, Government P. G. College,	27 th - 28 th September, 2013

		Narsinghpur, MP, INDIA	
11.	100 th Indian Science Congress (Plant Sciences) Centenary Session	University of Kolkata, Kolkata, WB, INDIA	03 rd Jan- 07 th Jan, 2012
12.	Regional Indian Science Congress, Vadodara Chapter	MS Baroda University, Vadodara, Gujarat, INDIA	15-16 September, 2012
13.	99 th Indian Science Congress (Plant Sciences)	KIIT, University, Bhubneshwar, Odisha, INDIA	03 rd Jan- 07 th Jan, 2012
14.	XXXIIINational Conference of Indian Botanical Society	Shivaji University, Kolhapur, Maharashtra, INDIA	10- 12 th Nov. 2010

Other Relevant Information:

Sl.No.	Designation	Institute	Period
1.	Botanical Excursion Committee (Plant Collection & Treasurer)	Botany Department, Avvaiyar Govt. College for Women, Karaikal	1 years (2019)
2.	Flying Squad- Core Committee Member	University of Allahabad, Prayagraj	2 years (2017-2019)
3.	Botanical Excursion Committee	Botany Department, University of Allahabad, Prayagraj	2 years (2011, 2012)
4.	DST- INSPIRE CAMP Organization Committee	Botany Department, University of Allahabad, Prayagraj	2 years (2015, 2016)
5.	Resource Person- DST- INSPIRE CAMP	Botany Department, University of Allahabad, Prayagraj	2 years (2015, 2016)