

DR. SIPPY SINGH

(Coordinator IQAC and Science Faculty)
ASSISTANT PROFESSOR,
S.S. KHANNA GIRLS' DEGREE COLLEGE,
PRAYAGRAJ-211003
(A CONSTITUENT COLLEGE OF UNIVERSITY OF ALLAHABAD)

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RESIDENTIAL

G I -485 ADA COLONY KALINDIPURAM
PRAYAGRAJ-211001

CAREER OBJECTIVE: With strong enthusiasm and firm determination, I'd like to opt for a career in the field of Research & Teaching so as to apply my knowledge and skills towards the upliftment of the social & educational status of the Nation.

PUBLICATIONS(Research papers and Books Chapters:40; Authored Book: 02 and Edited Books: 04)

Research Papers (17)

1. Seasonal fluctuation in the neuronal classes of Parahippocampal area of *P. krameri* (Scopoli, 1769) and *E. scolopaceus* (Linnaeus, 1758), U.C Srivastava, **Sippy Singh** and Durgesh Singh: Cellular and Molecular Biology. ISSN No: 0145-5680 58 (Supp): OL1768-OL1779 (**2012**). DOI 10.1170/208 (**Impact factor: 1.463**)
2. Seasonal plasticity in neurons of APH in female Indian ringneck parrot (*Psittaculakrameri*). U.C. Srivastava, and **Sippy Singh**: National Academy Science Letters (Springer) ISSN 0250-541X 35(4):259 - 262 (**2012**). DOI 10.1007/s40009-012-0037-7 (**Impact factor: 1.2**)
3. Heterogeneity of spine density in pyramidal neurons of isocortex of mongoose, *Herpestesedwardsii* (É.Geoffroy Saint-Hilaire 1818), U.C.Srivastava, **Sippy Singh** and PrashantChauhan: Microscopy Research& Technique. ISSN No: 1059-910X 76: 818 - 828. (**2013**) DOI 10.1002/jemt.22234 (**Impact factor: 2.769**)
4. Seasonal changes in neuronal spacing of hippocampus of *Psittaculakrameri* (Scopoli, 1769), **Sippy Singh** and U.C Srivastava: National Academy Science Letters (Springer) ISSN 0250-541X 36(2):157 - 159. (2013). DOI 10.1007/s40009-013-0113-7 (**Impact factor: 1.2**)
5. Morphology of pyramidal neurons of medial hippocampus in *E. scolopaceus* and *P. krameri*, **Sippy Singh**; Durgesh Singh; Parul Gaur and Srivastava U.C. Asian Journal of Experimental Sciences ISSN 0971-5444 27 (1) 5-7 (2013)-PEER REVIEWED
6. Global Warming: An overview, **Sippy Singh** and U.C Srivastava: Journal of Social and Political Studies. IV (1) 105-112. ISSN-2229-3647 (2013) PEER REVIEWED
7. Seasonal dynamics within the neurons of hippocampus in adult female Indian ring neck parrot (*Psittaculakrameri*) and Asian koel (*Eudynamys scolopaceus*), **Sippy Singh**, Durgesh Singh and U.C Srivastava: Canadian Journal of Zoology ISSN 0008-4301(2015). 93(3): 157-175 dx.doi.org/10.1139/cjz-2014-0183 (**Impact factor: 1.645**)
8. Neuronal diversity and their spine density in Hippocampal Complex of Food Storing bird *Corvus splendens* (Vieillot, 1817), U.C Srivastava, Durgesh Singh; Prashant Kumar and **Sippy Singh**: Canadian Journal of Zoology ISSN 0008-4301(2016) 94: 541-553 dx.doi.org/10.1139/cjz-2015-0260 (**Impact factor: 1.645**)
9. Neuronal classes in different vertebrates, U.C Srivastava., **Sippy Singh** and Durgesh Singh Asian Journal of Experimental Sciences ISSN 0971-5444 31 (1): 1-10 (2017). PEER REVIEWED
10. Distribution of Non-pyramidal neurons in the Frontal lobe of Indian gray mongoose (*Herpestes edwardsii*), **Sippy Singh**; Prashant Chauhan; Durgesh Singh and, U.C Srivastava Proceedings of the National Academy of Sciences, India Section B: Biological Sciences (Springer) ISSN 0369-8211 88(1):209 - 217(2018). DOI: 10.1007/s40011-016-0748-5(**Impact factor: 0.96**)
11. Diversity and characteristics of neurons observed in medial hippocampus (HCm) of Blue jay (*Coracias benghalensis*), Suresh Chandra Mishra, **Sippy Singh**, Durgesh Singh, and U.C Srivastava International Journal of Zoological Investigations ISSN 2454-30554 (2) 174-180 (2018). PEER REVIEWED
12. Study of Neuronal Spacing Across the Season within the Corticoid Complex of female Indian ring neck parrot, *Psittaculakrameri* (Scopoli 1769), **Sippy Singh**, Durgesh Singh, Suresh Chandra Mishra and U.C Srivastava. National Academy Science Letters (Springer) ISSN 0250-541X (2019).42, 315 - 317. doi.org/10.1007/s40009-018-0750-y(**Impact factor: 1.2**)
13. Prevention is best escape to COVID-19, U.C. Srivastava and **Sippy Singh**. National Journal of Life Sciences ISSN: 0972-995X(Print), 2321-7960 (Online) Vol.17(1):2020
14. Laminar Organization and neuronal diversity in temporal region of Indian gray mongoose, **Sippy Singh**, Durgesh Singh, U.C. Srivastava and Prashant Chauhan. National Academy Science Letters (Springer) ISSN 0250-541X (2021). Doi.org/10.1007/s40009-020-01122-x(**Impact factor: 1.2**)
15. Molecular targets of Caffeine in the Central Nervous System. **Sippy Singh** et al. (2024); In: Progress in Brain Research. (288): 35-58 Elsevier ISSN: 0079-6123. (doi.org/10.1016/bs.pbr.2024.06.012) (Review, **Impact Factor: 2.5**).
16. Coffee, Antioxidant, and Brain Inflammation. **Sippy Singh** et al. (2024); In: Progress in Brain Research. (289):123-150. Elsevier ISSN: 0079-6123. (doi.org/10.1016/bs.pbr.2024.06.005). (Review, **Impact Factor: 2.5**).
17. Brain Cancer: A Concise Review, Juveria Azam, **Sippy Singh**, Durgesh Singh and Atifa Haseeb Ansari. (2025) Proceedings of the National Academy of Sciences, India Section B: Biological Sciences (Springer) (DOI: 10.1007/s40011-025-01699-4) (Review, **Impact factor: 0.96**)

Recognition of work: Papers published in 2012 Nat. Acad. Sci. Lett (Srivastava and Singh) and in 2013 Nat. Acad. Sci. Lett (Singh and Srivastava) have been cited in Frontiers in Neuroendocrinology (**Impact factor: 9.059**) by Sherry and MacDougall-Shackleton (Review in 2015).

AUTHORED BOOK (02)

1. **2023: Sippy Singh "Developmental Biology"** (PGZY-107(N)) for PG students at UPRTOU. ISBN 978-81-19530-09-0
2. **2023: D. Chaubey, Sippy Singh, D. Singh and A. Gopesh "Chordata (PGZY-106(N))** for PG students at UPRTOU ISBN 978-81-19530-92-2

EDITED BOOK (04) International (03), National (01)

International

1. **"The Metabolic Syndrome Dietary Supplements and Food Ingredients"** Editors: Raj K. Keservani, Durgavati Yadav, Rajesh K. Kesharwani, **Sippy Singh**, Kumar Sandeep [APPLE ACADEMIC PRESS Florida, USA And CRC PRESS (TAYLOR AND FRANCIS GROUP) Boca Raton, Florida USA FIRST ONLINE- 2021 FOR EDITORS ONLINE FOR SALE- DECEMBER 2022] ISBN 978-1-77491-111-2.
2. **Nutraceuticals in cancer** Editor :Raj. K. Kesarvani, Bui thanh Tung, **Sippy Singh**, Rajesh K. Kesharwani [APPLE ACADEMIC PRESS Florida, USA And CRC PRESS (TAYLOR AND FRANCIS GROUP) Boca Raton, Florida USA] **-IN PRESS**
3. **Vitamins as Nutraceuticals** Editor : Eknath D. A hire Raj. K. Kesarvani, Khemechand .R. .Surana, **Sippy Singh**, Rajesh K. Kesharwani (**ISBN 9781394174706**) **WILEY Scrivener Publishing 100 Cummings Center, Suite 541J, Beverly, MA 01915.-IN PRESS**

National

1. **"Sustainable Development in India: Issues and Challenges"** Edited by Archana Jyoti, Preeti Singh and **Sippy Singh** ISBN 978-93-82718-24-6. Aastha Publications Allahabad.

E-Content Development

- **+** Content Writing for Complete DEVELOPMENTAL BIOLOGY (consisting of 12 Units divided into 3 Blocks) for M.Sc. Sem I Course for UPRTOU
- **+** Content Writing for CHORDATE (3 Units) for M.Sc. Sem I Course for UPRTOU

POPULAR ARTICLE: (01) Popular article in Newsletter of S.S. Khanna Girls' Degree College entitled "Neuroinformatics: Brain Databasing Technique

Book Chapters: (23) National-07

International -16

International -16

1. Himalayan Herbs: A promising medication source for Neurodegenerative diseases. **Sippy Singh** and Durgesh Singh(2021) Book entitled "Bioactive Phytochemicals from Himalayas: A Phytotherapeutic Approach" published **by Bentham Science Publishers, Singapore** Accepted 28/9/2021 INTERNATIONAL, SCI and SCOPUS INDEX
2. Current and future prospects of flavonoids for human immune system. **Sippy Singh** and Durgesh Singh (2022) Book entitled "Nutraceuticals and functional foods in immunomodulators" published by **Springer Nature**. Edited by Rajesh .K. Kesharwani, Raj K. Kesarvani, and Anil K. Sharma (Chapter 8) ISBN- 9811925062/9789811925061 INTERNATIONAL, SCI and SCOPUS INDEX
3. Cancer therapeutics: mechanism of action, radiation toxicity and drug formulation. Durgesh Singh, **Sippy Singh** and Atifa Haseeb Ansari (Chapter 15) (2023) Book Entitled "Photoprotective green pharmacology: challenges, sources and future applications". **Springer Nature, Singapore**. Edited By A. Rahman, V. K. Kannaujiya, R. P. Sinha and S. Sundaram. DOI:10.1007/978-981-99-0749-6. INTERNATIONAL, SCI and SCOPUS INDEX
4. Effects of plant based diets on the brain (2023) Atifa Haseeb Ansari , Durgesh Singh and **Sippy Singh**. Nutraceutical Fruits and Foods for Neurodegenerative Disorders Editors: Raj Keservani, Rajesh Kesharwani, Mila Emerald, Anil Sharma Paperback ISBN: 9780443189517 Elsevier
5. Photoprotective therapeutics: recent trends and future applications. Atifa Haseeb Ansari, Niharika Srivastava, **Sippy Singh** and Durgesh Singh(Chapter 8) (2023). Book Entitled "Photoprotective green pharmacology: challenges, sources and future applications". **Springer Nature, Singapore**. Edited By A. Rahman, V. K. Kannaujiya, R. P. Sinha and S. Sundaram. DOI:10.1007/978-981-99-0749-6. INTERNATIONAL, SCI and SCOPUS INDEX
6. Neurological injury: consequence, Restorative and Rehabilitation strategies. **Sippy Singh** and Durgesh Singh (2023); In: Evidence-based Neurological Disorders symptoms, cause, and injury. Published by Jenny Stanford Publisher Singapore.
7. Significance of 3D Organoid Models in Neurodegenerative Diseases. **Sippy Singh** et al. (2023) (Chapter12). In: Neurodegenerative Diseases: Translational Model, Mechanism and Therapeutics. (Edited By Rai et al). Published by Taylor and Francis Group, Singapore (CRC Press). ISBN: 9781032613246. (doi.10.1201/9781032620442)
8. Molecular targets of Caffeine in the Central Nervous System. **Sippy Singh** et al. (2024) In: Progress in Brain Research. Elsevier ISSN: 0079 6123. doi.org/10.1016/bs.pbr.202406.0 12 (Impact Factor: 2.5)
9. Coffee, Antioxidant , and Brain Inflammation. **Sippy Singh** et al. (2024) In: Progress in Brain Research. Elsevier ISSN: 0079 6123.doi.org/10. 1016/ bs.pbr.2024.06.0 05(Impact Factor: 2.5).
10. Recent Advancement in Therapeutics of Rare Neurological disorders. **Sippy Singh** et al. (2025) (Chapter 13).In: Neurodegenerative Diseases: Translational Model, Mechanism and Therapeutics (Edited By Rai et al). Published by Taylor and Francis Group, Singapore (CRC Press). ISBN: 9781032613246. (doi.10.1201/9781032620442)
11. Bio-informatics based modeling in different neurodegenerative diseases and associated therapeutic strategies. **Sippy Singh** et al. (2025) (Chapter 14). In Book Entitled Neurodegenerative Diseases: Translational Model Mechanism and Therapeutics Edited by Rai et al (Taylor and Francis Group) Singapore ISBN: 9781032613246. (doi.10.1201/9781032620442)
12. Bioactive based nanocarriers for ocular applications. **Sippy Singh** et al. (2025) (Chapter 6); In: Bioactive Based Nanotherapeutics. (Edited by Sindhu et al). Published by Wiley Scrivener" Pgs. 199-222. ISBN:9781394287314.
13. Cytomegalovirus (CMV): diagnosis and treatment. **Sippy Singh** et al. (2025) (Chapter 11); In: Viral Oncology New Approaches to Molecular Cancer Therapeutics (Edited by Kumar et al.)Pgs138-160. Published by Taylor and Francis Group, Singapore (CRC Press) ISBN: 9781032850412.
14. Overview of microbiota and immunity with special emphasis on nutrients. **Sippy Singh** et al.(2026) (Chapter 1) In: Nutraceuticals and Gut Health (Edited by Raj K. Kesarvani. Taylor and Francis Group, Singapore (CRC Press) ISBN: 9781779640604).
15. Applications of carrageenans and ulvan in the food sector. **Sippy Singh** et al. (2026) (Chapter 14) In: Food Chemistry, Function and Analysis Algal polysaccharides and proteins for food applications: Specification, Cultivation and Extraction (Edited by Amita Shakya, Vaibhav Kumar Maurya, Khalid Bashir, Kusum Jan, Jatindar Kumar sahu and Kasiviswanathan Muthukumarappan. The Royal Society of Chemistry. **Doi: <https://doi.org/10.1039/9781837677580-00346>**. ISBN: 978-1-83767-122-9
16. Algal cellulose, hemicellulose and beta-glucans in the food sector. **Sippy Singh** et al. (2026) (Chapter 15) In: Food Chemistry, Function and Analysis Algal polysaccharides and proteins for food applications: Specification, Cultivation and Extraction (Edited by Amita Shakya, Vaibhav Kumar Maurya, Khalid Bashir, Kusum Jan, Jatindar Kumar sahu and Kasiviswanathan Muthukumarappan. The Royal Society of Chemistry. **Doi: <https://doi.org/10.1039/9781837677580-00395>**. ISBN: 978-1-83767-122-9

National-07

1. Seasonal Plasticity in Avian hippocampus, U.C Srivastava: **Sippy Singh** and Parul Gaur, (Book Entitled "Emerging Trends in Zoology' Edited by Srivastava and Kumar) ISBN: 978-93-80428-25-3 Page No.13-34 (**2011**) Narendra Publishing House, New Delhi
2. Avian hippocampus and its periodic plasticity, U.C Srivastava., **Sippy Singh** and Durgesh Singh (Book Entitled "Animal Physiology, Diseases and Management" Edited by Pandey, B N et al) ISBN -93843377573 Page No.1-10 (**2017**). Narendra Publishing House, New Delhi.
3. Effect of Smog on the Brain,Durgesh Singh and **Sippy Singh**(Book Entitled "Absolute Swaraj" Edited by Lalima Singh et al)ISBN -978-93-88008-63-1 (Page No. 283-190) Published by Author Press(**2018**).
4. Consequences of air pollution on Central Nervous System, **Sippy Singh** and Durgesh Singh (Book entitled "Advances in Chemical and Applied Sciences" Vol-3 edited by Shukla AK, Pandey A and Srivastava D) ISBN 978-93-88018-19-7 (Page No. 270-274). Firstprint Publications (2020).
5. Antioxidants: an option for healthy living, **Sippy Singh**, Durgesh Singh and U.C. Srivastava (Book Entitled "Recent Advances in Chemistry and its impact on Society" Edited by Jyoti A, Sahgal S and Singh A) ISBN 978-93-90155-90-3. (Page No. 219-228) Authorpress, New Delhi (2020).
6. Cytological Ageing of Brain, **Sippy Singh** and Durgesh Singh (Book Entitled "Sustainable Development in India: Issues and Challenges" Edited by Archana Jyoti, Preeti Singh and **Sippy Singh** ISBN 978-93-82718-24-6. Aastha Publications Allahabad.) (2020)
7. Rise in sea level: Environmental stress to Pacific Island (2022) Atifa Haseeb Ansari, **Sippy Singh** and Durgesh Singh. Environment And Society ISBN: 978-93-94741-83-6 | Page Span: 163 - 172 |

AWARDS: (09)

Best poster

Presentation Award

at 98th **Indian Science Congress** held at Chennai from 3- 7th Jan., 2011.

First Prize for Oral

Presentation

at **ISCA Allahabad Chapter** held at Allahabad from 28th Feb.-01st March, 2013

Best poster

Presentation Award

at **International Symposium** on Emerging Trends and Challenges in Neuroscience at XXXI Annual Conference of **Indian Academy of Neurosciences** from October 25 - 27, 2013 at Allahabad.

Young Scientist of the Year 2019 Award

at 6th International Conference on Environment and Ecology, Kolkata held at University of Allahabad, Prayagraj from February 24- 26th, 2020.

Gandhi Smriti Samman 2020

by Prof. Harihar Nath Tripathi Foundation, Varanasi on 2nd October, 2020.

Best Teacher Award for Zoological Innovation

by Asian Biological Research Foundation, Prayagraj during International Web Conference on Environment and Society (ICES 2020) jointly organized by GESA, New Delhi; Mahrishi Markandeshwar (Deemed to be University); Mullana Ambala (HR) Govt. KRG Post Graduate College, Gwalior; K.J. Somaiya College of Arts, Commerce & Science, Ahmednagar; NES, New Delhi and ABRF Prayagraj.

NASI-SWARNA JAYANTI PURASKAR (2021)

90th Annual Session of NASI & symposium on towards a New Healthcare regime for the Nation (25-27thfeb. 2021) in the field of **Biological Sciences (oral)**.

Research Award of Excellence (2023)

at 4th International Conference on Environmental, Agricultural, Chemical, and Biological Sciences (ICEACBS2023) in support of United Nations SDGs organized by Voice of Indian Concern for the Environment (VOICE), Department of Biotechnology, Srimad Andavan Arts and Science College, Trichy, Tamilnadu, India, Somnogen Canada Inc., Toronto, Canada, All India Institute of Training and Education (AIITE), New Delhi, India during May 13-14, 2023

Best Innovative Zoologist Award (2025)

at 9th Annual Meeting of International Association of Zoologist and 6th International Conference on Recent Trends in Life Sciences and Biotechnology (12th-14th December 2025).

DESIGN PATENT: 01

2023: "ML based device for monitoring the efficacy of herbal cancer treatment" Design No. : 388513-001 granted by The Patent Office, Government of India.

RESEARCH GUIDANCE: 01

- **Enrolled Ms. Atifa Haseeb Ansari in D.Phil** at Department of Zoology, SSKGDC (7/10/2021). Title of thesis: Periodic Neuronal Plasticity in Preoptic Area and Hypothalamus in *Heteropneustes Fossilis*

INVITED LECTURES AND PRACTICAL DEMONSTRATIONS

1. **2014:** Conducted practical demonstration on "Vital staining of Mitochondria and Barr body" during Three day Workshop on Biological Sciences Oct. 14-16, 2014 at M K Ponda College of Business Management, Bhopal.
2. **2015:** Delivered lecture on "Career Avenues" at The National Academy of Sciences, India (NASI) Allahabad during One Day Lecture Workshop on "Scientific Temper" held on Aug. 21st, 2015.
3. **2015:** Conducted practical demonstration on "Vital staining of Mitochondria and Barr body" during WINTER SCHOOL 2015-16 jointly organized in collaboration with "RAMAN - IAPT ANVESHKA" AgraatHindustan College of Science & Technology (HCST) Farah, Mathura Dec. 24-27, 2015.
4. **2016:** Delivered lecture on "Blood group and their identification" at S S Khanna Girls Degree college, Allahabad during One Day Workshop on "Health & Nutrition" held on Sep 09, 2016.
5. **2018:** Delivered lecture and Practical Demonstration on "ABO Blood Group and Their Identification", on June 18, 2018 At NASI Allahabad (During Summer School Programme-11-20 June, 2018)
6. **2018:** Delivered lecture on August 10, 2018 on the topic "Youth and Safety" in N.S.S. Programme on the occasion of International Youth day celebration at S S Khanna Girls' Degree college (August 13, 2018).
7. **2019:** Delivered an Invited lecture on "Frozen Zoo: A Preservation Technique" in Global Conference Our Biodiversity, Our Food & Our Health (GCBD-2019) (May 21-22, 2019).
8. **2019:** Conducted practical demonstration as Resource Person on "Blood Group and DNA Extraction" on June 06, 2019 at NASI Prayagraj (During Summer School Programme-5 to 16 June, 2019).
9. **2019:** Delivered an Invited Lecture on "Sanitation and Potable water at World's Largest Religious Congregation: Kumbh Study" at National Seminar on "Eco Centric Development and Smart City" jointly organized by CMP Degree College and India Think Council, New Delhi (01st Sept., 2019)
10. **2020:** Delivered an Invited lecture on "Immune boosters and COVID-19" in the International Webinar on *Exploring and Understanding COVID-19* organized by Bhavan's Mehta Post Graduate College, Bharwari, Kaushambi (May 30-31, 2020).
11. **2020:** Delivered a short talk on "Periodic variation in spine density in hippocampal complex of *P. krameri*" During International web conference *The monsoon Brain meeting* (24-26 June 2020)
12. Invited talk on the topic "Neuronal classes in Avian Brain" at 5th International Conference on Recent Trends in Life Sciences and Biotechnology organized by Maharishi Markandeshwar (Deemed to be University), Haryana in association with IAZ, SAGE, Miranda House, University of Delhi, Sahrda Institute of Science & Technology Education & Research, and Microbiologists Society, Ghaziabad.
13. **2025:** Invited Lecture on "Qualitative analysis of neuronal characteristics within dorsomedial forebrain of *P. krameri*" at 9th Annual Meeting of International Association of Zoologist and 6th International Conference on Recent Trends in Life Sciences and Biotechnology (12th-14th December 2025).

- SCIENTIFIC ACTIVITIES

- **2013:** Actively participated (As a **member of Scientific Committee**) in organization of International Symposium on "Emerging Trends and Challenges in Neuroscience" and XXXI Annual Conference of Indian Academy of Neurosciences & Local Chapter of IAN (October 25th-27th, 2013).
- **2014: Judged** the charts and models prepared by students (Nodal Level competition) at National Children's Science Congress supported by National Council of Science & Technology Communication (NCSTC-DST (Govt. of India)) and Council of Science & Technology U.P. held at Crosthwaite Girls College, Allahabad.
- **2018: CO-CONVENER** in National Seminar "Sustainable Development in India: Issues and Challenges" (27-28, nov 2018) at S.S. Khanna Girls' Degree College, Allahabad
- **2019: Member of organizing group** in Workshop on Intellectual Property Rights (6, May 2019) At S.S Khanna Girls' Degree College, Allahabad Under (CPE PHASE II SCHEME OF UGC)
- **2019: Member of Organizing committee** in Global Conference Our Biodiversity, Our Food & Our Health (GCBD-2019) (May 21-22, 2019) At BSI, Prayagraj
- **2019: CONVENER** of Two Day National Workshop On "Lifestyle Diseases And Health" (October 15 & 16, 2019) *Organized By: S.S. Khanna Girls' Degree College, Prayagraj And The National Academy Of Sciences, India, Prayagraj*
- **2019: Judged** the charts and models prepared by students (Nodal Level competition) at National Children's Science Congress supported by National Council of Science & Technology Communication (NCSTC-DST (Govt. of India)) Held at Tagore Public School, Prayagraj (21 Nov, 2019)
- **2019: Attended BOARD OF STUDIES** meeting of Zoology at UPRTOU, Prayagraj (19th Dec., 2019)
- **2019: Member of Organizing committee** in First annual session of GESA and International conference on Environment and society (ICES-2019) (Dec, 22-23, 2019) at HBTU Kanpur
- **2019: Resource Person** for Craft Exhibition in UGC sponsored Personality Development Program at S.S. Khanna Girls' Degree College, Prayagraj (13th Dec., 2019)
- **2020:** Participated in several Online quiz organized by different institutes at National Level.(during Covid-19 lockdown)
- **2020: CO-CONVENER** of National Webinar on "COVID-19: Impact on Human Health and Various Potent Therapeutic Approaches" organized by Department of Zoology, S.S. Khanna Girls' Degree College, Prayagraj (15th-16th June, 2020).
- **2020: CONVENER** of National Online Quiz on "Immunity and COVID-19" organized by Department of Zoology, S.S. Khanna Girls' Degree College, Prayagraj (17th-23rd June, 2020).
- **2020: ORGANIZING SECRETARY** of Five day International e-conference on "Sustainability Challenges&Transforming Opportunities: Amidst Covid-19" under Strengthening Component of Star DBT, Gol (July 26-30, 2020).
- **2020: CONVENER** of One Week Online **FACULTY DEVELOPMENT PROGRAM** on "E-Content Development & Learning Management System" (22-28 August, 2020) in Collaboration with Guru Angad Dev Teaching Learning Centre of MHRD under the scheme of PMMMNMTT.
- **2020: Member of Advisory board** in International web-Conference safe water, during International Web Conference on Environment and Society (ICES 2020) (26 Dec-29 Dec, 2020)
- **2021: Member of Organizing committee** "Science Popularization Lecture Series "Under Strengthening component of Star College Scheme of DBT(March 20-26,2021)
- **2021: Member of Organizing committee** "Workshop on Research Methodology" By IQAC , SSKGDC(11/08/2021)
- **2021: Co-Convener** of "Two Days Worskshop on - Hands on Techniques in Molecular Biology" organized by Department Of Zoology, Under Strengthening component of Star College Scheme of DBT(17-18Aug 2021)
- **2021:** Member of Organizing committee "Workshop onValue and Ethics" By IQAC , SSKGDC(16/11/2021).
- **2022:** Convener of Special Lecture on"Environmental Flow: A Study in River Ganges" by Dr. Asheesh Shivam Mishra, Dept., of Zoology, NGBU, Prayagraj organized by Department Of Zoology, Faculty Exchange Program Under MoU between Dept. of Zoology and NGBU(July 28, 2022).
- **2022:** Convener of Special Lecture on "Human Neural Stem Cells: Window into Virus induced Neurodegeneration" by Prof. Pankaj Seth, NBRC, Manesar,Haryana organized by Department Of Zoology, Under Strengthening component of Star College Scheme of DBT (24th September, 2022).
- **2022:** Convener of Sensitization Program on 'Female Health and Hygiene' By Dr. Tanaya Narendra (MBBS. M.Sc. (OXON), FRSPH) organized by Department Of Zoology, Under Strengthening component of Star College Scheme of DBT (19th October 2022).
- **2022:** Convener of Hands-on Training in ENVIRONMENTAL BIOLOGY for B.Sc. III Students organized by Department Of Zoology, Under Strengthening component of Star College Scheme of DBT(2nd -4th Nov., 2022).
- **2022:** Convener of Hands-on Techniques on MOLECULAR BIOLOGY for B.Sc. III Students organized by Department Of Zoology, Under Strengthening component of Star College Scheme of DBT (6th-9th Dec., 2022)
- **2023:** Co-Convener of Special Lectures by Prof. Renu Maheswari , Dept. of Zoology, Govt. N.P.G College of Science, Raipur (Chattisgarh); and Dr. Dinesh Chandra, Head, Dept. of Zoology, Govt. Degree College, Pawanikala, Sonabhadra organized by Department Of Zoology, Under Strengthening component of Star College Scheme of DBT (5th Jan 2023).
- **2023:** Convener of "5 days Hands-on Training on MICROTOMY" organized by Department Of Zoology, Under Strengthening component of Star College Scheme of DBT(31st Jan-04th Feb, 2023)
- **2023:** Convener of Two days National Seminar on "Science in Times to Come" Organized by S.S. Khanna Girls' Degree College, Prayagraj supported by Strengthening component of Star College Scheme of DBT, GOI(17th -18th March, 2023).
- **2024:** Coordinator of 6 days FDP on "Methodical minds: Building Expertise in Research Methodologies" organized by IQAC of SSKGDC in Collaboration with KR Mangalam University Gurugram (Online 8-13 Jan 2024).
- **2026:** Coordinator of first "SciVision National Ideathon Competition" organized by Saroj Lalji Mehrotra Science Faculty of SSKGDC on 28th March 2026.

PROJECTS

1. Completed a Minor Project as Principle Investigator entitled "Physico-Chemical Analysis of Drinking Water Used in Schools of Selected Tehsils of Allahabad" Sanctioned Under CPE Phase II (2018-19 Session).
2. Completed as Co-PI on a Minor Project entitled "An Assessment of water quality of Ganga and Yamuna rivers in Prayagraj, Pre and Post holy dips" (Sanctioned under CPE Phase II 2019-20 Session).
3. Co-PI of CURIE project (Department of Zoology) of Department of Science and Technology, GoI, India [Sanction number DST/CURIE-PG/2022/10 (G)].
4. Co-PI of project entitled "Larvicidal activity of Temephos against *Aedes* and *Anopheles* mosquitoes and evaluate its toxicity on Fresh waterfish in Sultanpur District, UP." sanctioned under Research and Development Program by Higher Education Uttar Pradesh Research Grant.

ORIENTATION COURSE

ORIENTATION COURSE: Attended 123rd Orientation Programme organized by UGC-HRDC, University of Allahabad From 14th Feb, 2019 to 13th March, 2019.

Faculty Induction Program: Successfully completed Guru Dakshita (Faculty Induction) Program organized by Malviya Mission Teacher Training Centre, HNB Garhwal University, Srinagar (Online) from 21st August-19th September, 2024.

Refresher Course (04)

1-Attended two weeks Refresher Course (05-19th Sept. 2012) on "Action Zoology: The Emerging Trends" organized by three Academies: IASc. (Bangalore), INSA(New Delhi), INASc. (Allahabad) in collaboration with Department of Zoology, University of Allahabad.

2-Four weeks Refresher Course (02nd Dec. 2013-01st Jan.2014) on "Environmental Studies (M.D.)" organized by UGC- Academic Staff College (UGC-ASC), University of Allahabad.

3-Online Interdisciplinary Refresher Course in "Information and Communication Technology" (25th Nov, 2020 -8th Dec., 2020) organized by UGC-HRDC, University of Allahabad

4- Two weeks Refresher Course (28th Nov - 12th Dec, 2022, Online) in "ZOOLOGY" organized by TLC, Ramanujan College University of Delhi in collaboration with University of Science & Technology Meghalaya under the aegis of MINISTRY OF EDUCATION PMMMNMTT.

Faculty Development Program/ Short Term Course: 09

1. One day **Faculty Development Program** on "**HOW TO BE AN EFFECTIVE ONLINE TEACHER**" conducted by Sri Sri University, Cuttack, Odisha on 25th May, 2020
2. **Three day online short term course on " HUMAN VALUES AND ETHICS "**(26th May, 2020 to 28th May, 2020) organized by UGC-HRDC, *Jawaharlal Nehru Technological University Hyderabad*
3. Five Day online **Faculty Development Program** on "**EVOLUTION FROM OFFLINE TO ONLINE TEACHING**" organized by IQAC and FDP Committee of Satish Pradhan Dnyanasadhana College, Thane in Association with Department of Information Technology, University of Mumbai, Yashwantrao Chavan Maharashtra Open University, Mumbai Regional Centre and Microsoft (30th May, 2020 to 3rd June, 2020).
4. One-Week Online Short Term Course on "**CHALLENGES IN DISCOVERY OF ANTIVIRAL AGENTS AND VACCINES**" (**June 08, 2020 to June 13, 2020**) organized by UGC-HRDC, *Jawaharlal Nehru Technological University Hyderabad*
5. **One week Online Short term course for university / college teachers on MOOCs-E-CONTENT DEVELOPMENT AND OPEN EDUCATIONAL RESOURCES** (23 July, 2020- -29 July, 2020) organized by UGC-HRDC, University of Allahabad.
6. One week Online Interdisciplinary **Faculty Development Program (FDP)** on **ACADEMIC LEADERSHIP** (05 Aug, 2020- -11th Aug, 2020) organized by UGC-HRDC, University of Allahabad
7. One Week Online **FACULTY DEVELOPMENT PROGRAM** on "E-Content Development & Learning Management System" (22-28 August, 2020) in Collaboration with Guru Angad Dev Teaching Learning Centre of MHRD under the scheme of PMMNMTT.
8. Five Day Workshop on NAAC (August 23-27, 2021) organized by UGC-HRDC, University of Allahabad
9. Seven Days (03rd-09th Feb 2023) International FDP Online Certificate Course on "MICROSCOPY - AN OVERVIEW (Phase I) Department of Microbiology, Sacred Heart College (Autonomous), Tirupattur, Tamil Nadu, India in association with Microbiologists Society, India; Biotechnology Society of Nepal and Laboratory of Chemical and Biological Analysis (LAQB), Western Rio Janeiro State University (UEZO), Rio de Janeiro, Brazil.
10. One week NEP 2020 Orientation and Sensitization Programme under Malviya Mission Teaching Training (MMTTP) of UGC Jointly organized by UGC-Malviya Mission Teaching Training Centre of Jammu and Kashmir University and S. S. Khanna Girls' Degree College, Prayagraj (19th -27th November, 2024).
11. **6 days FDP** on "Methodical minds: Building Expertise in Research Methodologies" organized by IQAC of SSKGDC in Collaboration with KR Mangalam University Gurugram (Online 8-13 Jan 2024).

MEMBERSHIP: (07)

Indian Science Congress Association

Life member (L15490).

Indian Academy of Neurosciences

Life member (LS-233).

The Zoological Society, Kolkata

Life member - L/S-161

AUCCTA

Life member (Allahabad University Constituent Colleges Teachers Association)-
(SSK10/o46)

Indian Society of Cell Biology

Life member (2020001)

International Foundation For Environment and Ecology

Life member (LM/134/2020)

Asian Biological Research Foundation Prayagraj

Life member (MABRF 03/2019)

Paper Presented and Abstract Published

1. U.C. Srivastava and **Sippy Singh** (2010) "Neuronal morphology encountered in APH region of breeding female Indian ring neck parrot, *Psittacula krameri*." National Symposium on Health and Sanitation: Rural Perspective, University of Allahabad, Allahabad
2. U.C. Srivastava and **Sippy Singh** (2010) "Variations observed in the multipolar neurons of dorsomedial forebrain of female *Psittacula krameri*." The National Academy of Sciences, India (80th Annual Session) JNU University, Jaipur.
3. **Sippy Singh** (2010) Presented Poster on "Global Warming" in Third Science Conclave: A Congregation of Nobel Laureates organized by IIIT, Allahabad
4. **Sippy Singh** and U. C. Srivastava (2011) "Plasticity in Spine density of neurons of APH in female Indian ringneck parrot (*Psittacula krameri*). " The 98th Indian Science Congress, SRM University, Chennai. **(Awarded Best Poster Presentation Award at 98th Indian Science Congress, under the section of Animal, Veterinary and Fishery sciences held at SRM University, Chennai, during January 3-7, 2011).**
5. U.C. Srivastava and **Sippy Singh** (2011) "Seasonal changes affects neuronal spacing in hippocampus of female Indian ring neck parrot, *Psittacula krameri*." The 81st Annual Session and National symposium, University of Kerala, Kariavattom, Thiruvananthapuram.
6. **Sippy Singh** (2011) Presented Poster on "Types of Neurons" in 4th INSPIRE Internship Program/ Science Conclave: A Congregation of Nobel Laureates and Eminent Scientists organized by IIIT, Allahabad
7. **Sippy Singh** (2012) "Phenotypic variation in neuronal spines encountered in the APH region of female *Psittacula krameri*." published in 99th ISCA abstract booklet under the section of Animal, Veterinary and Fishery sciences.
8. U.C. Srivastava and **Sippy Singh** (2012) "Seasonal Plasticity in the neuronal classes of avian hippocampus." International Symposium on Comparative Endocrinology and Stress Physiology, Thiruvananthapuram, Kerala, India.
9. **Sippy Singh** and U.C. Srivastava (2012) "Diversity in neuronal morphology in medial hippocampus of breeding female *Psittacula krameri*." National Seminar on Advanced biology: Emerging trends in biological galaxy, CMP Degree College, Allahabad.
10. **Sippy Singh** and U.C. Srivastava (2012) "Morphological changes in the dendritic spines associated with seasonal variation in dorsomedial forebrain of female *Psittacula krameri*." XXX Annual meeting of Indian Academy of Neurosciences (IAN), Annals of Neurosciences, Guru Nanak Dev University, Amritsar.
11. **Sippy Singh** and U.C. Srivastava (2012) "Interregional differences in the multipolar neurons of hippocampus in female Indian ring neck parrot." 82nd Annual Session and National Symposium on "Nano-Science & Technology for Mankind", BHU, Varanasi.
12. **Sippy Singh** (2012) Presented Poster on "Birds and its Brain" in Fifth Science Conclave/INSPIRE Internship Program organized by IIIT, Allahabad
13. U.C. Srivastava and **Sippy Singh** (2013) "Seasonal dynamics of spines within the neurons of hippocampus of female Indian ring neck parrot (*Psittacula krameri*). " National Seminar on "Exciting Frontiers of Research in Science and Technology", Allahabad Chapter of Indian Science Congress Association, University of Allahabad, Allahabad. **(Awarded 1st Cash Award Prize of Rs. 1500/- for Oral presentation).**
14. **Sippy Singh** and U.C. Srivastava (2013) "Seasonal dynamics in neurons of corticoid complex of female *Psittacula krameri*." International symposium on "Emerging Trends and Challenges in Neuroscience" and XXXI Annual conference of Indian Academy of Neurosciences (IAN) in collaboration with The National Academy of Sciences India (NASI), Allahabad. Annals of Neurosciences. **(Awarded S.S. Parmar Foundation Research Prize for Best Poster presentation).**
15. U.C. Srivastava and **Sippy Singh** (2013) "Seasonal dynamics in neurons of Parahippocampal area in male Indian ring neck parrot." 83rd Annual Session and National Symposium on "Space for human welfare", Goa University, Goa, India.
16. **Sippy Singh** (2013) Presented Poster on "Spine density: an overview" in Sixth Science Conclave: A Congregation of Nobel Laureates and Eminent Scientists organized by IIIT, Allahabad
17. **Sippy Singh** and U.C. Srivastava (2014) "Seasonal variation in pyramidal neurons of dorsolateral forebrain in *P. krameri*" National Seminar on "Innovations in Science and Technology for Inclusive Development", Allahabad Chapter of Indian Science Congress Association, University of Allahabad, Allahabad.
18. **Sippy Singh** (2014) "Variation in neuronal spacing within dorsomedial forebrain of breeding and non-breeding phase of male *Psittacula krameri*" 84th Annual Session of National academy of Sciences and National Symposium on "Desert Sciences: Opportunities and challenges (4-6, Dec, 2014)", JNV University, Jodhpur, India.
19. **Sippy Singh** and U.C. Srivastava (2015) "The quantitative analysis of neuronal characteristics within HCC of male Indian ring neck parrot across the season" 85th Annual Session of National academy of Sciences and National Symposium at KIIT University
20. **Sippy Singh** (2016) "Study of neuronal classes in Intermediate corticoid area of *P. krameri*" 86th Annual Session of National academy of Sciences and National Symposium at UCOST Dehradun
21. **Sippy Singh** Durgesh Singh, and U.C.Srivastava (2017) "Statistical analysis of neuronal spacing in corticoid complex of male ring neck parrot " at International conference on Biological sciences and Bio- Statistics at UPRTOU, Allahabad
22. **Sippy Singh** (2017) "Global Warming: A Serious Problem" at National Conference on 'Ecological Imbalance: A Threat to Flora, fauna, Economy and Human survival (EITFES 2017)' jointly organized by DDU Govt. PG College, Saidabad, NESI (New Delhi), Society of Life Sciences (MP) and ESDA (New Delhi) (22-23 Sept., 2017).
23. **Sippy Singh** (2017) "Effect of Smog on the Brain" National Seminar On "Absolute Swaraj" at SSKhanna Girls Degree College (03-04 Dec, 2017).1117S-033.
24. **Sippy Singh** (2018) "Adverse effect of environmental pollutants on human brain" International Symposium on 'Indiscriminate development: current scenario& socio-environmental challenges' (18-19 March, 2018) jointly organized Blue Planet Society, BSI Allahabad and Govt. PG College, Saidabad .
25. **Sippy Singh** (2018) "Biochips and their uses in human welfare" International Symposium on 'Recent Trends in agriculture Biodiversity and Social sustainability' (ABSS 2018) (Sept. 30 & Oct. 01, 2018).
26. **Sippy Singh** (2018) "Cytological Ageing of Brain" at National Seminar on 'Sustainable Development in India: Issues and Challenges' organized by S. S. Khanna Girls' Degree College in Collaboration with NASI (27-28 Nov., 2018).
27. **Sippy Singh** (2018) "Consequences of air pollution on Central Nervous system" National Seminar on 'Present Scenario of Environmental Challenges and Issues' organised by Dept. Of Chemistry, CMP Degree College (December 16, 2018.)
28. **Sippy Singh** (2019) "E-waste and human Health" at National Seminal On Innovative Frontiers In Applied Sciences(26-28, Sep,2019) organized by CMP in collaboration with Vijnana Parishad Prayag.
29. **Sippy Singh** (2019) "Seasonal oscillation in spines within the neurons of hippocampus in male *Psittacula krameri*" Oral presentation on 19th nov. at International conference and
 - XXXVII Annual Meet of Indian Academy of Neurosciences, at Departments of Anatomy and Physiology at All India Institute of Medical Sciences, New Delhi from 19th -21st November 2019(Supported by: ISN (International Society for Neurochemistry))
30. **Sippy Singh** (2019) "Effect of E-waste on neurons" First annual session of GESA and International conference on Environment and society (ICES-2019) (Dec, 22-23,2019) Kanpur
31. **Sippy Singh** (2020) Poster presentation on "Role of Personal hygiene and vitamin supplements in combating COVID-19 infection" at International Webinar Series entitled 'Outbreak of COVID-19 pandemic: Challenges and the road ahead' organized by Govt. Raza PG College, Rampur (May 17th, 2020).
32. **Sippy Singh** (2020) Poster presentation on "Role of hygiene in COVID escape" at International webinar on COVID-19: A Global Issue organized by Ranvir Rananjay Post Graduate College, Amethi (May, 23-24, 2020).
33. **Sippy Singh** (2020) Paper presentation on "COVID-19 and Immunity" at Global web Conference on 'Pandemic COVID-19: Global Impact on Environment and Sustainable Development (PESD 2020)' organized by DDU Govt. PG College, Saidabad in Association with GESA, New Delhi (June 5-6 2020).
34. **Sippy Singh** (2020) Oral presentation on "Neuronal Oscillation in spine density in dorsomedial forebrain of *P. krameri*" IAN International E-Conference XXXVIII Annual Meeting of Indian Academy of Neurosciences Basic and Clinical Neurosciences: Bridging the Gaps (October 4 - 7, 2020)
35. **Sippy Singh** (2020) Oral presentation on "Role of women in hygiene and health " International web-Conference safe water, sanitation and hygiene for health (IWC-2020) (November 9-11,2020)
36. **Sippy Singh** (2020) Oral presentation on "Management of current pandemic related biomedical waste" International web-Conference safe water, during International Web Conference on Environment and Society (ICES 2020) jointly organized by GESA, New Delhi; Mahrishi Markandeshwar (Deemed to be University); Mullana Ambala (HR) Govt. KRG Post Graduate College, Gwalior; K.J. Somaiya College of Arts, Commerce & Science, Ahmednagar; NESU, New Delhi and ABRF Prayagraj.(26 Dec-29 Dec, 2020)
37. **Sippy Singh** (2021) Spine density across season within hippocampal complex of Indian ringneck parrot during 90th Annual Session of NASI and Symposium on "Towards a new Healthcare regime for the Nation" (25-27 Feb, 2021) - **NASI-SWARNA JAYANTI PURASKAR (2021)**
38. **Sippy Singh** (2021) Ayurveda and Mental Health during Interdisciplinary Approach in Education, Environment, Spirituality & Technology (IEST 2021) Nehru Gram Bharati, Prayagraj (Deemed to be University) and (GESA), New Delhi
39. **Sippy Singh** (2021) New World Science and Identity during **International Conference on "Identity Crisis: World at a Cross Road" (4-5 Dec, 2021)** Way Made college of Education, CVM university,Gujarat,India
40. **Sippy Singh (2021)** Seasonal dynamics in neuronal spacing within dorsolateral forebrain in *Psittacula krameri* during **XXXIX Annual Meeting of Indian Academy of Neurosciences (IAN)**, December 16th to December 19, 2021 **XXXIX Annual Meeting of Indian Academy of Neurosciences (IAN)**, Theme: "NeuroGlia in Health and Disease" organized by Indian Institute of Science Education and Research Kolkata, Netaji Subhas Open University & CSIR-Indian Institute of Chemical Biology
41. **Sippy Singh (2023)** Dynamics of neuronal characteristics in parahippocampal area of *Psittacula krameri* during **4th International Conference on Environmental, Agricultural, Chemical, and Biological Sciences (ICEACBS2023)**, May 13-14, 2023 organized in support of United Nations SDGs organized by VOICE, Department of Biotechnology, Srimad Andavan Arts and Science College, Trichy, Tamilnadu, India, Somnogen Canada Inc., Toronto, Canada, All India Institute of Training and Education (AIITE), New Delhi, India
42. **Sippy Singh (2023)** Virtual Labs: Scope for Science e-Learning during National Seminar on "A Paradigm Shift in bridging the gap in pedagogy: Secondary to Higher Education" 29th April 2023 organized by S.S. Khanna Girls' Degree College and Tagore Public School under HARMONY.
43. **Sippy Singh (2024)** "Indigenous ways of treating neurological disorders" at ICSSR sponsored International seminar organized by SSKGDC on Integrating Indian Knowledge System (IKS) & Global Education.
44. **Sippy Singh (2024)** "Nanomaterial as detoxifier of water pollution during Kumbh" at ICSSR sponsored seminar organized by SSKGDC on Kumbh Parv Parampara: Teerthraj Prayag Ki Amulya Virasat

Other Symposium/ Seminar/Webinar/ Workshop Attended

1. Attended Seminar-cum-Workshop on "Emerging Trends in Molecular Biology" organized during 23-25 March, 2009 at Allahabad.
2. Participated Workshop on "Scientific Paper Writing" organized by NASI from 22- 24th Oct., 2011 at Allahabad.
3. Attended Symposium & Workshop on "Molecular Genetics and Environmental Genotoxicity" organized during 3-5th Feb, 2012 at Allahabad.
4. Participated in DBT sponsored Scientific Communication and Grant Writing Workshop held during XXXIth Annual meeting of IAN at Allahabad (Oct. 24th, 2013).
5. Participated in Workshop on "Entrepreneurship & Hands-on Training for Skill Development" jointly organized by NASI and Deendayal Research Institute (Chitrakoot) (Nov. 15-16, 2017).
6. Attended Seven days workshop on "Qualitative Research Methods in Social Sciences" at Department of Humanities and Social Sciences, MNNIT, Allahabad (June 11-17, 2018) (Interdisciplinary)
7. Attended One Day Workshop on "Best Practice in Scientific Publishing" organized by JK Institute of Applied Physics and Technology in association with Dept. of Biochemistry, University of Allahabad (Dec. 20, 2018).
8. Participated In Workshop on Statistical Analysis of Biological Data (SABD-2019) At Department Of Zoology, ECC, Prayagraj (11-12, April 2019)
9. Participated in National Webinar on "Exercise and Diet during Quarantine & Lockdown" organized by SPDM Arts, SBB and SHD Commerce and SMA Science College, Shirpur, Dhule , Maharashtra in Collaboration with Indian Institute of Scientific Research and Analysis, Aurangabad (May 12, 2020).
10. Participated in National Webinar on "Importance of Intellectual Property Rights in Modern Era" organized by SPDM Arts, SBB and SHD Commerce and SMA Science College, Shirpur, Dhule , Maharashtra in Collaboration with Department of Library and Information Science (May 13, 2020).
11. Participated in National Webinar on "Value Education: Nature and Need" organized by SPDM Arts, SBB and SHD Commerce and SMA Science College, Shirpur, Dhule , Maharashtra in Collaboration with Post Graduate Department of Marathi (May 14, 2020).
12. Participated in Two day National Webinar on "Challenges of COVID-19 Pandemic and Role of Science & Technology" organized by Ishwar Saran Degree College, Prayagraj and NASI Prayagraj (14th-15th May , 2020).
13. Participated in National Webinar on "Topical Pharma & Personal Care Products in COVID-19 crisis" organized by SPDM Arts, SBB and SHD Commerce and SMA Science College, Shirpur, Dhule , Maharashtra (May 16, 2020).
14. Participated in 7 day International Webinar on "Survival strategies for Post COVID-19 era: Prospective from Science, Technology and Social Science" organized by ECC, Prayagraj in Association with IAPT (20th-26th May, 2020).
15. ICSSR sponsored National Seminar on "Kumbh Parv Parampara: Teerthraj Prayag Ki Amulya Virasat" 12-13 December 2024 organized by SSKGDC.
16. International Seminar on "Integrating Indian Knowledge System (IKS) & Global Education" 23-24 November 2024 organized by SSKGDC.
17. One week Workshop on "Patent SEA-2024" organized by CSIR Institute of Minerals and Material Technology(IMMT), Bhubaneswar (22nd-27th Jan, 2024).
18. ICSSR sponsored One day National Workshop on "From Awareness to Action: Beti Bachao Beti Padhao Scheme and Girls' Education (20th Feb., 2024).

PERSONAL INFORMATION

Personal Details

FATHER'S NAME- MR. SURESH SINGH CHAUHAN

MOTHER'S NAME-MRS. SUNANDA SINGH CHAUHAN

HUSBAND'S NAME- DR. DURGESH SINGH

DATE OF BIRTH-26 APRIL 1986

MARITAL STATUS-MARRIED

Additional Information

Languages Known: English and Hindi.

Hobbies: Listening Music & Reading books.

I vouch the authenticity of the above-mentioned facts.

Dr.Sippy Singh