


GOVT. COLLEGE SERAJ AT LAMBATHACH DISTT. MANDI H.P.



EMPLOYEE PERSONAL INFORMATION

Name:	DR. ELLU	
Designation:	ASSISTANT PROFESSOR	
Father/ Mother/ Husband Name:	SH. ISHWAR SINGH	
Date of Birth:	12-05-1990	
Date of joining in the college Cadre:	10 NOV. 2023	
Gender:	MALE	
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Address:	VILL. PERJOULI DHAR P.O. DHABEHAD TEHSIL BALICHOWKI DISTT. MANDI (H.P.) 175106	
Qualifications with specialization (if any):	<div>❖ PH.D. (MYCOLOGY & PLANT PATHOLOGY) PUNJABI UNIVERSITY, PATIALA</div> <div>❖ M.Sc. BOTANY (PUNJAB UNIVERSITY, CHANDIGARH)</div> <div>❖ CSIR NET LIFE SCIENCES (CSIR)</div> <div>❖ ARS NET AGRICULTURE BIOTECHNOLOGY (ICAR)</div> <div>❖ SLET LIFE SCIENCES (HPPSC)</div> <div>❖ GATE XL LIFE SCIENCES (IISC)</div> <div>❖ MATRICULATION PUNJABI ADDITIONAL (PUNJAB SCHOOL EDUCATION BOARD MOHALI)</div>	

	❖ PUNJABI LITERATURE (NORTHERN LANGUAGES REGIONAL CENTRE, PATIALA)
Teaching Experience:	<p>November 2023 – Onwards: Assistant Professor Department of Botany, GDC Seraj At Lambathach, Mandi (Himachal Pradesh) India.</p> <p>August 2022 – May 2023: Assistant Professor Department of Botany, Punjabi University, Patiala (Punjab) India.</p>
Additional Assignments (NCC/NSS/ R&R/ others):	CTO NCC
Research Experience/Guidance/ Project (s)	8 YEARS
Books written, if any	NA
Articles published, if any	<p>1. Ram E, Kaur R, Singh AP and Dhingra GS.</p> <p>2019. Some interesting records of corticioid and poroid fungi from district Kullu (Himachal Pradesh). Kavaka. 53: 100-105. doi:10.36460/Kavaka/53/2019/100-105.</p>

2. Kaur R, Kaur M, **Ram E**, Ritu, Singh AP and Dhingra GS. 2019. Some new records of resupinate non-poroid fungi from Himachal Pradesh. **Kavaka**. 53: 67-71. doi:10.36460/Kavaka/53/2019/67-71.
3. Kaur R, Kaur M, **Ram E**, Ritu, Singh AP and Dhingra GS. 2021. Diversity of genus *Scytinostroma* from district Sirmaur (Himachal Pradesh). **Kavaka**. 56: 94-97. doi:10.36460/Kavaka/56/2021/94-97.
4. **Ram E**, Kaur R, Singh AP and Dhingra GS. 2021. Four new reports of wood-rotting corticioid fungi from India. **Plant archives**. 21 (2): 85-88.
5. **Ram E**, Singh AP and Dhingra GS. 2021. Four new reports of resupinate non-poroid fungi from India. **Kavaka**. 57: 62-65. doi:10.36460/Kavaka/57/2021/62-65
6. **Ram E**, Singh AP and Dhingra GS. 2022. Mycofloristic studies on wood decaying corticioid fungi from Kullu district (Himachal Pradesh): Some new additions.

Indian Forester. 148 (6) 459-466.

7. Kaur A., Attri S., Kumar A., Mohana P., Singh S., Kaur P., **Ram E.**, Dhingra GS., Arora S and Singh AP. 2023. Valorization of Polypore Mushroom *Phellinus fastuosus* by analyzing antioxidative, antiproliferative and apoptosis induction potential. **Waste and Biomass Valorization**, 1-14.
8. Kaur G., Kaur A., **Ram E.**, Kaur H., Singh AP and Dhingra GS. 2023. Diversity of genus *ceriporia* donk in india. **Kavaka**. 59 (1): 48-55. doi:10.36460/Kavaka/59/2023/48-55.
9. Kaur, A., A.P. Singh, S. Arora, **Ram E.**, H. Kaur & G.S. Dhingra (2023). New distributon records of polyporoid fungi (*Agaricomycetes: Basidiomycota*) from India. **Journal of Threatened Taxa** 15(5): 23248–23256.
<https://doi.org/10.11609/jot.8111.15.5.23248-23256>.
10. Joshi, T., Ram, E., Kaur, A., & Singh, A.

	<p>(2024). Morphological characterization and distribution of four corticioid fungi species (<i>Basidiomycota</i>) in India. Journal of Threatened Taxa, 16 (5), 25235-25242.</p> <p>11. Ram E, Singh AP and Dhingra GS. (2024). Four New Records of Corticioid Fungi from Temperate Forests of Himachal Pradesh (India). Indian Forester. 150 (6): 596-602.</p> <p>12. Kaur R, Kaur M, Ram E, Singh AP and Dhingra GS. (2024). Four New Records of Tomentelloid Fungi From India. KAVAKA. 60 (2): 24-27.</p> <p>13. Kaur R, Kaur M, Ram E, Singh AP and Dhingra GS. (2024). Additions to the Family <i>Thelephoraceae</i> from District Sirmaur (Himachal Pradesh). KAVAKA. 60 (3): 44-48.</p>
Conference (s)/ Seminar(s)/ Workshop(s)Symposium attended/paper (s) presented	<p>1. DBT sponsored national conference on emerging trends in biological and chemical sciences organized by post graduate department of botany and chemistry S.</p>

Govt. College of science Education and research, Jagraon (March, 2016).

2. National conference on basic and applied research in plant and microbes (sponsored by: Punjabi university, Patiala & Botanical society, PUP. (November, 2016). Department of botany Punjabi University, Patiala.

3. National conference on fungal biology: recent trend and future prospects and 44th annual meeting of Mycological society of India (MSI) November, 2017.

4. National conference on Plant and Microbial Research: Present Scenario (sponsored by: Punjabi university, Patiala & Botanical society, PUP. (February, 2019). Department of Botany, Punjabi University, Patiala.

5. Virtual National conference on Biodiversity and Biotechnology of Fungi and 47th Annual Meeting of Mycological Society of India (February, 2021). Department of Botany, Punjabi University, Patiala.

	<p>6. Presented a Paper on the topic entitled "Some New Records Of Corticioid Fungi From Temperate Forests Of Himachal Pradesh (India)" during the International Conference on the growth of Biological Sciences in 21st Century (March 2-4, 2023. Faculty of Life Sciences, Punjabi University, Patiala.</p> <p>7. Presented a Paper on the topic entitled "EDIBLE WILD MUSHROOMS USED BY LOCAL PEOPLE OF SERAJ" Localizing Knowledge Formation: Towards Strengthening The Vernacular Voice(S) (18-19 October, 2024). Organized by Govt. College Seraj at Lambathach, (HICHS) and HCPS.</p>
Training Programme (s) /Refresher Courses/Orientation Programme(s) attended	NA
Any other achievement/award received/ honours etc.	NA
Membership of any Professional/ Subject Association	NA