Sri Venkateswara College

(University of Delhi)
Benito Juarez Road, New Delhi - 110021
(Phone No. - 011-2411 2196 : Email - principal@svc.ac.in)

Print Date : 13-09-2026

1. Personal Profile

Title: **Dr.** First Name: **AMARJEET** Last Name: **SINGH**

Designation: **ASSISTANT PROFESSOR** Mobile No. **----------**

Phone No. (Office) **----------** Phone No. (Residence): **----------**

Email: **amar23jeet@gmail.com** Webpage: **----------**

Facebook: ---------- Twitter: ----------

LinkedIn: ---------- Instagram: ----------

Youtube: ---------- Research Gate Link: ----------

Google Scholar Link: ----------

Address: **----------**

2. Educational Qualifications

Degree/ Certification	Institution	Year
Ph.D.	University of Delhi	2021
B.Ed. Degree	CIE, University of Delhi	2014
M.Sc. Zoology	University of Delhi	2013
B.Sc. (H) Zoology	Hansraj College, University of Delhi	2011

3. Career Profile & Administrative Assignments

Category	Role/ Designation	Department/ Committee	Date From - To	Remarks
CAREER PROFILE	ASSISTANT PROFESSOR	DEPARTMENT OF ZOOLOGY Sri Venkateswara College, University of Delhi	28.Nov.2020 - Till date	
ADMINISTRATIVE ASSIGNMENTS	CO-COORDINATOR	NAAC CRITERION 7 Sri Venkateswara College, University of Delhi	08.Jul.2024 - 07.Jul.2026	
ADMINISTRATIVE ASSIGNMENTS	MEMBER	VIKSIT BHARAT Sri Venkateswara College, University of Delhi	20.Feb.2024 - Till date	

CAREER PROFILE	GUEST LECTURER	DEPARTMENT OF ZOOLOGY Sri Aurobindo College	13.Oct.2025 - 26.Nov.2025	

4. Other Profiles

Other Profile Name/ Description

5. Research Guidance

Year	Guide For	Title of the Dissertation/ Thesis	Scholar Name	Status
2031	Ph. D.	Evaluation of anti-bacterial activity of 1,2,3 triazole derivatives against S. aureus and P. aeruginosa bacteria: In-vitro and in-vivo study	1	Pursuing

6. Research Projects

Year	Title of Project	Sponsorship Agency	Duration	Amount Sanctioned	Date of Sanction
2026	Synthesis, Characterization and Antibacterial Evaluation of a Sulfur-Linked 1,2,3 and 1,2,4-Triazole Hybrid: A Multi-Target Approach to Combat Antimicrobial Resistance	ICMR	3 Years	4250400	13.Feb.2026

7. Publications

Category	Publication Name	Title	Name of Author	Reference Link/ DOI Link	Publi (Mon Year)
JOURNAL PAPER (International)	Effects of Microplastics in Aquatic Organisms and the Current Status of Microplastics Pollution in Indian Aquatic Bodies	Bulletin of Pure and Applied Sciences Zoology (Animal Science)	Amarjeet Singh, Shovit Ranjan, Pradeep Chandra Sati, Rahul, Aryan Sharma, Cherita Devi Khangembam (First Author)	https://bpasjournals.com/zoology/index.php/journal/article/view/427	July 2024

CHAPTER (International)	Futuredirections in nanotechnology for skin cancer	Academic Press (Elsevier)	Shivani Manglic, Neetu Rani, Preeti Chaudhary, Divya Shrivastava, Jyoti Chaudhary, Saurabh Maru, Anil Kumar Mavi (Corresponding Author)	10.1016/bs.acr.2026.01.015	April 2026
CHAPTER (International)	Plant Secondary Metabolites: Their Impact on Human Health Within the Context of Harnessing NanoOmics and Nanozymes	IGI Global	Sudeshna Mandal, Dhitri Borah, Dipjyoti Boruah, Neelesh Kumar, Avanish Kumar Shrivastav, Amarjeet Singh (Joint Author)	10.4018/979-8-3693-1890-4.ch015	May 2024
CHAPTER (International)	Progress in Non?Viral Delivery of Nucleic Acid: Advancement in Biomedical Technology	Scrivener Publishing, Wiley Online Library	Anil Kumar Mavi, Manmohan Kumar, Amarjeet Singh, Mahendra Kumar Prajapati, Rakhi Khabiya, Saurabh Maru, Dhruv Kumar (Joint Author)	https://doi.org/10.1002/9781394175635.ch10	Octob 2023

8. Books

Category	Book Name	Title	Name of Author	ISSN/ ISBN Number

9. Faculty Achievements

Year	Category of Achievement	Role	National/ International etc.	Name	Date From-To
2024	FACULTY INDUCTION PROGRAM ATTENDED	PARTICIPANT	National	4 WEEK FACULTY INDUCTION PROGRAMME (FIP)-17	10.Sep.2024 - 09.Oct.2024

2024	REFRESHER COURSE ATTENDED	PARTICIPANT	National	Two Weeks Online National Multidisciplinary Refresher Course on Indian Knowledge System & Science	09.Dec.2024 - 24.Dec.2024

Dr. AMARJEET SINGH