



CONTACT

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RESEARCH INTERESTS

Vertebrate evolution and palaeoecology, the geological context of reptile evolution, the impact of climatic change on evolution, and turtle bone histology.

SHUBHAM DEEP

ASSISTANT PROFESSOR

EDUCATION

Department of Geology, Panjab University, Chandigarh

B.Sc. in Geology (Honors). 2014
Masters in Geology (Honors), 2016

GMSSS Sector-37B, Chandigarh

10+2 (non-Medical), 2011

WORK EXPERIENCE

Department of Higher Education, Govt. of Himachal Pradesh

Assistant Professor (Geology)

08 Feb 2018 – Present
Teaching experience: 7+ years

PROFESSIONAL DEVELOPMENT COURSES

Teaching Learning Centre, Ramanujan College

University of Delhi

4-week Induction/Orientation Program for Faculty of Higher Education (online)
(20 Dec 2021 – 19 Jan 2022)

Teaching Learning Centre, Ramanujan College

University of Delhi

2-week Interdisciplinary Refresher course on Advanced Research Methodology (online)
(22 April 2023 – 06 May 2023)

S.C.V.B.G. Palampur (H.P.), India in Collaboration with Mindanao State University-Sulu, Jolo, Philippines

7-days international hybrid workshop on the topic "Role of Communication Skills in Career Development" March (19-25), 2024

SEMINARS/CONFERENCES

Attended and presented poster online titled "A comparative study of Histology of Siwalik Fossil Turtle Shells for Taxonomic Identification and Palaeoecological Reconstruction" at 6th International Symposium on Palaeohistology organized by Deccan College, Pune, Maharashtra, India and also served as rapporteur.

Co-authored PICO presentation titled "A Comparative Analysis of Vertebral Morphology of Middle to Late Miocene Squamates from the Siwaliks of India: Palaeoenvironmental Implications" in the EGU General Assembly 2025, 27 Apr–02 May 2025, in Vienna, Austria.

RESEARCH PUBLICATIONS

Singh, Ningthoujam Premjit, Shubham Deep, Andrej Čerňanský, Ramesh Kumar Sehgal, Abhishek Pratap Singh, Navin Kumar, Piyush Uniyal, Saroj Kumar, Kewal Krishan, and Rajeev Patnaik. "Fossil lizards and snakes (Diapsida, Squamata) from the Late Miocene hominid locality of Haritalyangar, India." *Geobios* 75 (2022): 41-51. **Impact factor (IF): 2.115**