



BIRBAL SAHNI INSTITUTE OF PALAEOSCIENCES

(An Autonomous Institution under Department of Science & Technology, Govt. of India)

53, UNIVERSITY ROAD, LUCKNOW-226 007

Fax No. 0522-2740098/2740485

Website : www.bsip.res.in

ADVERTISEMENT NO. BSIP/SCI-B/01/2026

Dated: 07.8.2026

ADVERTISEMENT NOTICE

Professor Birbal Sahni, FRS, founded the Institute in 1946 with the vision of establishing palaeobotany as an independent scientific discipline and demonstrating its immense potential in understanding the origin, evolution and diversification of plant life, as well as addressing broader geological problems, including the exploration of fossil fuel resources. Over the decades, the Institute has evolved into India's premier center for multidisciplinary research in palaeosciences.

The Birbal Sahni Institute of Palaeosciences (BSIP) is an autonomous research institute under the Department of Science and Technology, Government of India. The Institute is dedicated to advancing fundamental and applied research on the evolution of life, Earth's changing environments, and interactions among the biosphere, geosphere, atmosphere and hydrosphere through geological time. Its research spans the diversification of Precambrian life, Gondwana and Cenozoic floras, palaeobotany, palynology, palaeontology, geochronology, geochemistry, palaeoclimatology, Quaternary science, archaeobotany, dendrochronology, organic petrology, coal and lignite characterization, and ancient DNA studies.

Using an integrated multi-proxy approach, BSIP reconstructs past climates, ecosystems, landscapes and environmental changes, providing insights into palaeomonsoon variability, climate change, vegetation dynamics, ecosystem evolution and the co-evolution of human societies and their environments. The Institute also contributes to understanding sedimentary basin evolution and the genesis and quality of fossil fuel resources, thereby supporting sustainable exploration and utilization of natural resources. In keeping with emerging national priorities, BSIP is expanding its research frontiers to promote the conservation of geoheritage, advance frontier research in planetary sciences, and harness artificial intelligence, machine learning and digital technologies for innovative fossil identification, digital repositories, geospatial analysis, predictive modelling and data-driven discoveries in the palaeosciences. To fulfil its national mandate, BSIP undertakes systematic field investigations across a wide range of geological settings, including the Arctic and Antarctic regions.

The Institute invites applications from eligible Indian citizens for recruitment of regular post in scientific cadre.

IMPORTANT DATES:

(a)	Commencement of online registration	10 th August, 2026 at 1000Hrs.
(b)	Last date for submission of application & payment	04 th September, 2026 at 1700 Hrs.

1. HOW TO APPLY:

- Interested candidates should apply their application only **ONLINE** through the Institute website www.bsip.res.in under the section "CAREER → BSIP RECRUITMENT PORTAL" and send the "**HARD COPY OF THE ONLINE APPLICATION**" along-with self-attested copies of Mark Sheets, Certificates, Degrees, Testimonials, etc., and **Demand Draft of Rs. 1,000/- (as uploaded in during filling the online application form)** should be sent in an envelope super-scribed "**APPLICATION FOR THE POST OF SCIENTIST 'B'**" through Speed/Registered Post only as to reach on or before **11th September, 2026 till 1730 hrs.** to the **REGISTRAR, BIRBAL SAHNI INSTITUTE OF PALAEOSCIENCES, 53, UNIVERSITY ROAD, LUCKNOW 226 007, UP (INDIA)**.

- h) Selected candidates will be appointed initially on probation of two years. Continuation of their service will depend on satisfactory clearance of probation.
- i) The candidates selected to these posts, will be governed by the New Pension Scheme.
- j) Usual allowances as per rules of the Institute which are on the Government of India pattern are admissible for the post.
- k) The Institute reserves the right to alter/insert any corrections/additions in the advertisement/website in the event of any typographical error before the last date prescribed for the receipt of applications.
- l) Any modifications/amendments /corrigendum in respect of the above advertisement shall be made available only on BSIP Website and/or BSIP recruitment portal. No further press advertisement will be published. Hence prospective applicants are advised to visit Institute Website/ recruitment portal regularly for this purpose.
- m) The Competent Authority of Birbal Sahni Institute of Palaeosciences (BSIP), Lucknow reserves the right to reject any or all the applications without assigning any reason thereof.
- n) In case of any disputes, any suites or legal proceedings against the Institute, the territorial jurisdiction shall be restricted to the Courts in Lucknow at District Court Lucknow and Lucknow Bench of Hon'ble High Court, Allahabad.
- o) Under No circumstances, the request to change personal interview date/slot will not be accepted.
- p) No TA/DA will be paid by the Institute for attending personal interview.
- q) Incomplete On-line application, in any respect shall be rejected and no further correspondence shall be entertained.

4. DETAILS OF VACANCIES :

S. No.	Name of the Posts	No. of Vacancies							Initial PayLevel (As per 7 th Central Pay Commission)
		EWS	UR	ST	SC	OBC	PH	Total Posts	
A.	SCIENTIST 'B'	02	07	01	03	05	01	19	Pay Level-10

- A. Scientist 'B'** : **19 POSTS (02-EWS, 07-UR, 01-ST, 03-SC, PH-01 & 05-OBC)**
- Scale of Pay : Level – 10
- Age limit : Not exceeding 35 years.
- Essential qualifications : M.Sc. or recognized equivalent qualification with a first division in Biosciences/Geology/Physics/Chemistry or an allied discipline in Earth Science. 03 years research experience in relevant discipline.
- OR**
- Ph.D. in relevant discipline.

Desirable qualification/specializations: Preference will be given to the candidates having experience in the field of Paleontology (Invertebrate/Vertebrate)/ Palaeobotany/Palaeogeography/ Micropaleontology, Palaeocenography, Ancient DNA/metagenomics, Planetary Geosciences/ Astrobiology, Geoarchaeology, Archeobotany, Paleoecology/Paleoclimatology, Palynology, Geochemistry, Applied dendrochronology: Integrating Palaeoclimates, Human Dynamics and Heritage Studies, Advanced applications of Artificial Intelligence and RS-GIS in Palaeosciences/Earth Sciences and/or other relevant disciplines, duly supported by publications of high standard in national/International journals, including post-doctoral research experience.

5. **Age Limit:** The crucial date for determination of the age limit shall be **04th September 2026** for receipt of applications from candidates; provided that the age limit is relaxable by 05 years in respect of candidates belonging to SC/ST categories and by 03 years for candidates belonging to OBC category; age relaxation for PH candidates will be as per the Government of India rules; and provided that in case of applicants already in service in any of the funded Institutions under the Department of Science & Technology, Government of India, the relaxation of age limit upto a maximum of 05 years shall be admissible.

NOTE: Candidates' who have already applied for the post of Scientist 'B' under Advertisement No. BSIP/S&A/02/2023 dated 14.02.2023, their previous application is still valid and will be considered. However, they are mandatorily required to fill out and submit the online application form again through the institute's online portal within the specified deadline and send the Hard copy as stipulated in the advertisement. If Candidates' does not submit the online form within the prescribed time, the candidature shall not be considered, even though Candidates had applied earlier.

Candidates who applied under the advertisement NO. BSIP/S&A/02/2023 dated 14.02.2023; do not need to pay the application fee again.

S/d-
(Sandeep Kumar Shivhare)
Registrar