



NETAJI SUBHAS OPEN UNIVERSITY

SCHOOL OF SCIENCES

H.Q.: DD-26, Salt Lake, Sector-I, Kolkata - 700 064

City Campus: K-2, Bidhannagar Fire Station, Sector- V, Salt Lake, Kolkata -700 091

Kalyani Campus: First Floor, Academic Building, KalyaniGhoshpara, Kalyani-741235

Website: www.wbnsou.ac.in

Memo No. SoSci/26/384

Date: 21.08.2026

NOTICE

Sl No.	Name of the candidate	Provisional Enrollment ID	Phone No.	Email ID
1	Mr. Pronoy Mukherjee	DA24000034	8420264545	pronoybcp1996@gmail.com
2	Ms. Anushka Sengupta	DA24000114	9038714630	anushkasg15@gmail.com

This is to notify that the above-mentioned candidates who are pursuing the PhD Coursework in the PHDZO programme in School of Sciences, NSOU, have to submit the following and present their topics in front of a board of evaluators to complete their PhD coursework evaluation process on 01.09.2026 (Tuesday) at 12:00 noon onwards in the Board Room, 3rd Floor, NSOU-HQ, DD-26, Sector I, Salt Lake, Kolkata - 700064.

Documents to be submitted –

- Paper-1A Block 4: Review of Literature for 10 marks – 1 copy only; and a short presentation to be delivered to the panel
 - Paper 2B: Plan of work as 1000 word synopsis for PhD registration for 25 marks – 3 copies only; Presentation and Viva-voce will be held in front of the panel
- (Candidates are suggested to carry their presentation in PPT/PPTX format in pen-drive).

Candidates are also requested to submit self-attested copy of their mark-sheets and Certificates on –

- Paper 1A Block 3 (Quantitative Methods and Computer applications in research) – Credit 02, Marks 50.
- Paper 1B (Research and Publication Ethics) – Credit 02, Marks 50.

All are requested to submit their documents within 11.30 am on 01.09.2026 in the office of the undersigned for procedural necessity.

Prof. Bibhas Guha
Head, Department of Zoology
& Director, School of Sciences, NSOU

Copy to:

- Registrar, NSOU with a request to upload in the NSOU website
- E.S. to V.C.
- File


21/8/26
Prof. Bibhas Guha
Head, Department of Zoology
& Director, School of Sciences