



## DEPARTMENT OF SOCIOLOGY: TEZPUR UNIVERSITY

PhD ADMISSION NOTICE (SPRING -2024)

Date: 24/11/2023

The following candidates have been shortlisted for appearing in the written test & personal interview (PI) for PhD programme (Spring-2024) of the Department of Sociology, Tezpur University. The candidates are requested to appear in the written test & interview as per the given schedule.

**1. List of candidates called for written test and PI on 30/11/2023 at 10.00 AM in the Department of Sociology, Tezpur University. The PI will be conducted in the afternoon session.**

Sl. No.	Application No.	Name
1.	TU/2024/14147	KANGKAN JYOTI BORAH
2.	TU/2024/14250	ANANYA BURAGOHAIN
3.	TU/2024/14177	ANGKINA SAIKIA
4.	TU/2024/14262	SALMA YASMIN
5.	TU/2024/14210	ARNAB BARMAN DAIMARY
6.	TU/2024/14218	ANKITA SHARMA
7.	TU/2024/14235	KABIR SARMA
8.	TU/2024/14289	DRISTI DARSANA KASHYAP
9.	TU/2024/14371	LAKHIMI SARMAH
10.	TU/2024/14423	MADHUKRISHNA BHUYAN
11.	TU/2024/14469	JIVENDRA KUMAR
12.	TU/2024/14438	ABHIJIT BARUAH
13.	TU/2024/14382	SHRABONI CHOUDHURY
14.	TU/2024/14440	NIKITA SARMA
15.	TU/2024/14527	LAKSHYA KASHYAP
16.	TU/2024/14574	SURNAPAKA VIGNESH
17.	TU/2024/14461	MANASWITA MANJURI DEKA
18.	TU/2024/14418	REETISHNA BHUYAN
19.	TU/2024/14455	ADITI KUMAR
20.	TU/2024/14477	ZINI KAKATI
21.	TU/2024/14511	CHINMOYEE GOGOI
22.	TU/2024/14560	SUKALPA DEKA

**2. List of candidates shortlisted for PI\* to be conducted through ONLINE\*\* mode.  
Date:01/12/2023, Time: 10.00AM onwards.**

<b>Sl. No.</b>	<b>Application No.</b>	<b>Name</b>	<b>Qualifying Examination</b>
1.	TU/2024/14221	HIMANSHU NATH	Written qualified in Spring, 2023
2.	TU/2024/14155	KARAILA MARIA K	UGCNET/JRF
3.	TU/2024/14583	T KAILEN HAOKIP	UGCNET/JRF
4.	TU/2024/14149	AARTI NARAYAN	UGCNET/JRF
5.	TU/2024/14144	CHITRALEKHA DOLEY	UGCNET/JRF
6.	TU/2024/14170	RIYA DAS	UGCNET/JRF
7.	TU/2024/14163	VL CHONPAM	UGCNET/JRF
8.	TU/2024/14195	SHRIJANA RIJAL	SLET
9.	TU/2024/14168	PASSANG LHAMU KOMU	UGCNET/JRF
10.	TU/2024/14176	ROHIT	UGCNET/JRF
11.	TU/2024/14198	MANASH PROTIM SAIKIA	UGCNET/JRF
12.	TU/2024/14253	PULLAGURA ROHIT RONALD	UGCNET/JRF
13.	TU/2024/14585	NAMITA DEVI	NETLS
14.	TU/2024/14192	LUNMINLEN HAOKIP	UGCNET/JRF
15.	TU/2024/14252	PRAGYA THAPA	UGCNET/JRF
16.	TU/2024/14538	TANISHK KUMAR	UGCNET/JRF
17.	TU/2024/14230	UPASANA SHARMA	UGCNET/JRF
18.	TU/2024/14229	MONMIKA CHANGMAI	NET/JRF
19.	TU/2024/14265	DHEEMAN GOUD	UGCNET/JRF
20.	TU/2024/14266	MONSOON RUPAM	NET/JRF
21.	TU/2024/14260	LUNGTANPOU GANGMEI	UGCNET/JRF
22.	TU/2024/14362	ANTARA BORBORA	UGC-CSIR-NET/JRF
23.	TU/2024/14264	BITUPAN BHUYAN	UGCNET/JRF
24.	TU/2024/14348	BITHARAI NARZARY	UGCNET/JRF
25.	TU/2024/14419	MARINA LAKRA	UGCNET/JRF
26.	TU/2024/14278	RADHANATH SIKDAR	UGCNET/JRF
27.	TU/2024/14329	ARADHANA NATH	UGCNET/JRF
28.	TU/2024/14310	RASHMI REKHA SAIKIA	UGCNET/JRF
29.	TU/2024/14296	ANANYA KASHYAP	UGCNET/JRF
30.	TU/2024/14448	SRIJA NEOGI	UGCNET/JRF
31.	TU/2024/14318	TRIDEEP BORA	UGCNET/JRF
32.	TU/2024/14338	NIANGHATCHING	UGCNET/JRF
33.	TU/2024/14434	GABRIELLA RAPSANG	UGCNET/JRF
34.	TU/2024/14422	PORISMITA BHATTACHARYA	UGCNET/JRF
35.	TU/2024/14545	URBASHI KONWAR	UGCNET/JRF
36.	TU/2024/14377	NIGAR SULTANA	UGCNET/JRF
37.	TU/2024/14408	NILOY PRATIM KASHYAP	UGCNET/JRF
38.	TU/2024/14391	BABY TABA	UGCNET/JRF

39.	TU/2024/14459	MONISHA NAGBONSHI	UGCNET/JRF
40.	TU/2024/14472	NRITYANJALI SARMAH	UGCNET/JRF
41.	TU/2024/14506	RIYA DAS	UGCNET/JRF
42.	TU/2024/14531	JOCHEBED LEPCHA	UGCNET/JRF
43.	TU/2024/14566	SWAPNA NARZARY	UGCNET/JRF
44.	TU/2024/14561	RITESH KUMAR	UGCNET/JRF
45.	TU/2024/14572	SHIVANGI RAJKHOWA	UGCNET/JRF
46.	TU/2024/14563	IVA KALITA	SLET
47.	TU/2024/14553	NGANGBAM MALESH KUMAR	UGCNET/JRF
48.	TU/2024/14568	DIPESH NEPAL	UGCNET/JRF

*\*Eligibility based on qualifying examinations (NET/GATE/SLET) & written test for Ph.D. conducted during Autumn Semester, 2023.*

**\*\* The google meet link will be shared with the candidates through their registered email id/SMS mentioned in the application form. They are requested to make necessary arrangements for stable internet connection at their end.**

Sd/-  
Head  
Department of Sociology