Indian Institute of Information Technology Kalyani

List of Candidates Shortlisted for PhD Admission Test/Interview
(PhD Admission-Autumn 2022-2023)

Ref. Advt. No. IIITK/ACADEMIC/PHD/22-23/18 Dated: 31.05.2022   Date: 28.06.2022

Interview Schedule

Date of interview: **07.07.2022**

Reporting Time: 10:00am (Room 302)

Candidate should bring any Govt. Photo ID card

Venue: IIIT Kalyani Campus, WEBEL IT Park (near Buddha Park), Kalyani

Candidates should bring original mark sheets, certificates and related documents.

List of candidates:

Computer Science & Engineering

Name	Status	Comments
AMRITESU PAL	Shortlisted	
ANINDITA GHOSH	Shortlisted	
ARIJIT DAS	Shortlisted	
ARINDAM ROY	Shortlisted	
ATASHI SAHA	Shortlisted	
BAISHALI GHOSH	Shortlisted	
BASANTI BHATTACHARYYA	Shortlisted	
DEBADREETA DAS	Shortlisted	
MANALI SARKAR	Shortlisted	
MOHIT KUMAR HALDER	Shortlisted	
MOUMITA GHOSH	Shortlisted	
PRAMOD KUMAR	Shortlisted	
RIDDHASREE BHATTACHARYYA	Shortlisted	
RIMPA DUTTA	Shortlisted	
SAIKAT MONDAL	Shortlisted	
SAYAN DAS GUPTA	Shortlisted	
SHAHID ALI FAROOQUI	Shortlisted	
SHAON BANDYOPADHYAY	Shortlisted	
SHUVENDU DAS	Shortlisted	
SUBHAYU GHOSH	Shortlisted	
SANDIP PAL	Rejected	B.Sc, M.Sc in CSE with NET (LS) , no M.Tech/ME or NET (JRF)

Electronics and Communication Engineering

Name	Status
NIRBAN KUMAR SAHA	Shortlisted
PAROMITA MITRA	Shortlisted

PRATYUSH PRASUN	**Shortlisted**
SUMANA BANERJEE	**Shortlisted**
SUTANAY SANT	**Shortlisted**
TANMOY BOSE	**Shortlisted**

Mathematics

Name	Status	Comments
SANDIP MISTRY	**Shortlisted**	
SHAMPA DHABALDEB	**Shortlisted**	
SOURABH BISWAS	**Shortlisted**	
SUSHMITA SARKAR	**Shortlisted**	

Physics

Name	Status	Comments
ROHITASWA GHOSH	**Shortlisted**	

Major Research domains of faculty members:

CSE
Steganography, NLP, Quantum Cryptography, Cryptography and Information Security, Network Security, IoT and Blockchain Security, Neural Cryptography, Lattice-based Cryptography, Machine Learning, AI, Image Processing, Computer Vision, Application of AI in Space and Atmospheric Sciences, Coding Theory, Communication Signal Processing

ECE
Machine learning for wireless communication, IoT (Physical layer), High frequency communication system, RF and Microwave Engineering, Wireless communications in the Physical Layer - 5G and beyond, Spectrally efficient communications, Physical layer security

Physics
Space and Atmospheric Sciences

Mathematics
Elastodynamics, Solid Mechanics. Wave Propagation