



GURU NANAK INSTITUTE OF PHARMACEUTICAL SCIENCE & TECHNOLOGY

157/F, Nilgunj Road, Sodepur, Panihati Kolkata-700114

Ref No. GNIPST/NOTICE (Placement)/186/2026/C/099

Date: 11.02.2026

NOTICE

Training and Placement Cell of GNIPST would like to inform you that **M/S Zifo R&D Solutions**, is offering the under mentioned position for **B.Pharm/M.Pharm students (Batch 2026)**.

The link will remain active till **11th February, 2026 (6.00 pm)**

About the Company – Zifo

Zifo is a **global scientific informatics services specialist**, providing world-class solutions across the scientific and research industry. Our services include:

- Research & Lab Informatics
- Clinical Biometrics
- Manufacturing QC Informatics
- Lab Computing, Cloud & HPC Services
- Regulatory Compliance & Computer System Validation
- Genome Informatics Services

Zifo operates from global offices across **USA, UK, France, Germany, Switzerland, Spain, Ireland, Japan, China, Singapore, Canada, Mexico, and India.**

Zifo has been:

- Recognized by **Deloitte** as one of the fastest-growing companies for **10 consecutive years**
- Certified as a **Great Place to Work® (2016–2025)**
- Listed among **Best Workplaces for Women** by Great Place to Work® Institute

Learn more about Zifo's services:

<https://www.zifornd.com/services/>

Eligibility Criteria

- **Stream:** M.Sc & B.Pharm
- **Year of Passing:** 2026
- **Academic Performance:** **Minimum of ~70% consistently in 10th, 12th, UG, and PG**
- **Arrears:**
 - Not more than **one (1) standing arrear** until the pre-final semester
 - All backlogs must be cleared before joining

Important Instructions (Before Registration)

Candidates are advised to carefully read and follow the instructions below:

- Read all instructions mentioned at the top of the registration page carefully.
- **Duplicate registrations are strictly prohibited.**
- All recruitment-related communication will be sent to the **email ID and phone number provided during registration**. Ensure accuracy before submission.
- Use an **active personal email ID** (Gmail / Yahoo / Outlook).
 - **College email IDs are not permitted.**
- Keep the following documents ready before registration:
 - Passport-size photograph
 - Updated Resume (PDF format)
 - College ID Card
(Preferred file size: 10 KB – 350 KB | Accepted formats: JPEG / JPG)
- Enter **marks only in percentage format**.
 - Entries made in **CGPA format will be rejected.**

Step 1: Registration

Candidates must register on the Zifo Quotient (ZQ) portal using the link provided below:

Registration Link:

<https://zq.zifornd.com/ords/r/zifornd/zifoquotient>

- Click on the **Register** button available on the top left corner of the page.
- **Last Date of Registration: 12th February 2026**

Step 2: Registration Confirmation

- Upon successful registration, candidates will receive an **automated acknowledgement email** containing their **Login ID and Password** (please check Spam/Junk folders as well).
- After registration, candidates can log in using the **Login** option on the top right corner of the ZQ platform.
- To update details, navigate to **“Go to Profile”** after logging in.

Step 3: Eligibility Confirmation

- Post registration, candidates will be **shortlisted** for participation in the recruitment drive.
- Final eligibility confirmation will be done through the **Placement Officer**.

Note:

Candidates found providing incorrect information regarding academic scores, college/department details, or involved in duplicate registrations will be **disqualified** from the recruitment process.

Role & Training

- All selected candidates will undergo a **comprehensive training program** before deployment into projects.
- The roles are **science-driven**, aligned with R&D and scientific informatics domains.
- Selected candidates will be required to sign a **2-year Service Agreement** from the date of joining.

Eligible Degrees & Compensation

Degree	Annual CTC
B.Pharm / M.Sc	INR 4,78,000

Application links - (All of you must apply through the following links)

Link 1: <https://forms.gle/d6zJxYgymb1UHTr99>

Dr. Priyanka Ray
Assistant Professor
T & P Cell, GNIPST
priyanka.ray@gnipst.ac.in

Dr Bhaskar Choudhury
Associate Professor
T & P Cell, GNIPST
bhaskar.choudhury@gnipst.ac.in