

10. Adamas University, Jubilant Biosys Ltd, Pooled Campus Recruitment ,2024 Batch,Bankura University

Adamas University has given the responsibilities for organizing & coordinating a pooled campus recruitment drive (Offline Mode) by & for **Jubilant Biosys** from few selected colleges in your region.

Please refer to the below mentioned details about the Pooled / Joint Recruitment Drive.

About Jubilant Biosys

Jubilant Biosys Ltd is a part of the Jubilant Pharmova family of companies with R&D centers in India and business offices in Asia and North America. With our global reach, Jubilant Biosys provides comprehensive drug discovery services and contract research services—from target discovery to candidate selection and with flexible business models (FFS, FTE and risk shared)—in partnership with leading worldwide healthcare companies..

For any further knowledge please visit <https://www.jubilantbiosys.com/about-us/company-overview/>

Designation: Trainee Research Associate

Job Location: Noida/Greater Noida

Department: Synthesis

Degree: M.Sc. (Chemistry).

Batch: 2024 passing our candidate.

Eligibility: 60% Throughout with no active backlogs.

Salary: During the first four (04) months CTC will be 2.75 LPA. After successful completion of the probations period CTC would be to 3.10 LPA.

14 days free accommodation

Subsidized food facility

Job Description:

Key Responsibilities:

- Synthesis, purification and characterization of chemical intermediates.
- Deliver small to large quantities of novel chemical entities for drug discovery.
- Work collaboratively in a team to drive chemistry projects forward.

Technical and Functional Skills:

- Excellent knowledge of basic organic chemistry with mechanism.
- Good knowledge of Name Reactions & functional group transformation.
- Good knowledge of molarity, normality, equivalency.
- Practical experience in thin-layer chromatography, column purification and extraction.
- Good understanding of NMR, IR and mass spectrometry.

Behavioral Skills

- Interest to adapt and knowledge of laboratory safety practices.
- Enthusiasm to work in a dynamic research environment.

- Basic computer knowledge (MS-Word / Excel/ Power point/ Chemdraw)
- Good Soft & Scientific Communication skills
- 3 years Bond

Date of Recruitment Event: 29th May 2024 & 30th May 2024

Reporting Time: 10:00 AM.

Venue: Adamas University, Barasat-Barrackpore Road, Barbaria, P.O Jagannathpur, District-24 Parganas (North), Kolkata-700 126

Recruitment/Selection Process:

Jubilant Biosys Ltd will follow the following selection procedure while recruiting the candidates against the vacancies as mentioned above:

Step 01: Interested candidates have to apply online at the link sent by Adamas University.

Step 02: Company Presentation & Q&A Session (To be conducted by recruiting company officials | F2F)

Step 04: Technical/Functional Interview Rounds (To be conducted by recruiting company officials | F2F | Elimination round)

Step 05: HR & Final Interview Rounds (To be conducted by recruiting company officials | F2F | Elimination round)

Step 06: Finalization of candidates & declaration of final selected candidates list.

Step 07: Offer letters/letter of intent (LOI) of hiring/selecting the candidate will be issued subsequently.

Step 08: On boarding.

If your institute is interested to participate in the recruitment drive, requesting you to inform your eligible & interested candidates to register themselves online through the link provided below as soon as possible.

Last Date of Online Application : 27th May 2024 (Monday) | 10:00 AM.

Registration Link: <https://forms.gle/qbpC1kUPJfYDGhsh9>

Jubilant Biosys Ltd - Pooled Campus Recruitment Batch

Adamas University has given the responsibilities for organizing pooled campus drive for Jubilant Biosys targeted towards 2024 batch passing out candidate. Please refer to the details Job Description mentioned below. About Jubilant Biosys Jubilant Biosys is a part of the Jubilant Pharmova family of companies with R&D centers in India and business offices in Asia and North America. With our global reach, Jubilant Biosys provides comprehensive drug discovery services and contract research services from target discovery to candidate selection and with flexible business models (PFS, FFS and risk shared)-in partnership with leading worldwide healthcare companies. For any further knowledge please visit <https://www.jubilantbiosys.com/about-us/company-overview/> Designation: Trainee Research Associate Job Location: Noida Department: Synthesis Degree: M.Sc. (Chemistry). Batch: 2024 passing out candidate Eligibility: 60% Throughout with no active backlogs. Salary: During the first four (04) months CTC will be 2.75 LPA. After successful completion of the probation period CTC would be 3.10 LPA. 14 days free accommodation

[forms.gle](https://forms.gle/qbpC1kUPJfYDGhsh9)

DISCLAIMER : ADAMAS UNIVERSITY

- ADAMAS UNIVERSITY does not commit or guarantee any job to any candidate of the institute while performing its responsibilities within the scope of the work in this initiative.

- The Final recruitment will be carried out through by the corporate depending / matching with their satisfaction & expectation with the candidate.
- ADAMAS UNIVERSITY (at any stage) in no way will influence/interfere or play any role in the recruitment / selection process of the corporate/employer.
- ADAMAS UNIVERSITY does not commit any vacancy in any form from any particular company or organization under this initiative.
- The selected candidates will not have to pay any fees or amount to any party concerned in this recruitment drive.
- ADAMAS UNIVERSITY will not be responsible for any change made by the recruiting organization in terms of recruitment offer or joining status at a later stage.

If you need any further explanation please let us know.
Looking forward for your earliest confirmation, active support & cooperation.

Regards,
Indra Nath Mitra | Career Development Cell
Adamas University

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