



**MARWARI COLLEGE, RANCHI**  
(AN AUTONOMOUS CONSTITUENT UNIT OF RANCHI UNIVERSITY)  
Website : www.marwaricollegeranchi.ac.in E-mail : marwaricollegeranchi@gmail.com, Ph : 0651- 2213545

Memo No./ .....

**Placement Cell Notice**

Date : 06/03/24

Applications are invited for the role of Business Development Executive:-

Company Name – Axis Bank

No of Vacancies :- 100

Eligibility Criteria – Graduation Passed out students (Stream Any)

Year of Passing – Any

Maximum Age limit – Less than 26 years

- Final Year students are not applicable
- Document Required : KYC.(Aadhar & Driving License), Education Documents (10th,12th & Graduation marksheet), CV, Photo(format to be shared), Bank Account Details
- Good communication (both verbal and written) skill in both English and the local language
- Candidates should have vehicle (2-4 wheeler) with a valid driving license

Annual Salary ₹2.24 LPA + Attractive monthly incentives

Selection Process

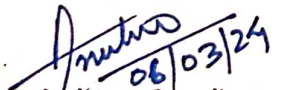
- 1 Eligibility Check (Age, Academics & Document)
  - 2 Pre - Assessment (Online Test) at Bank Branch Office
  - 3 6 Days Online Induction for Pre - assessment cleared candidates
  - 4 Final Online Assessment for 6 days Induction completed candidates
  - 5 Onboarding & Deployment at Bank for Final assessment cleared student
- {Free 6 days online Intensive training to make you Role Ready will be done by Timespro}

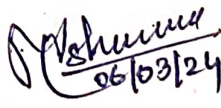
Registration Process – Interested students are invited to submit their CVs at Marwari College Placement Cell from 11<sup>th</sup> to 14<sup>th</sup> March 2024 to Placement Cell Office Assistant Mrs Rita Singh Madam (between 11:30 am to 1:30 pm on working days).

Campus Interview Date: - 15<sup>th</sup> March 2024

Venue – Marwari College, Placement Cell (Boy's Section, Administrative Building Top Floor)

Time – 10:50 am (Reporting time for the registered students), Interview process will start from 11:15 am. [details will be shared with registered students]

  
Assistant Coordinator  
Placement Cell

  
Convenor cum  
Prof in Charge