

Bharati College (University of Delhi)

OPUS
TRAINING AND PLACEMENT CELL



Placement Opportunity



Organisation:	Axis Bank Ltd (https://axisbank.com)	
Profile:	Sales Executive - Current account & Saving account (Field Job)	
Eligibility:	Final Year Students Across All courses	
Joining Date:	After the declaration of the result- No backlog	
Mode:	Work From Office	
Location:	Delhi (North/ East/ West/ Central), Ghaziabad, Noida, Faridabad, Gurgaon.	
Responsibilities:	Refer to JD	
Skills Required:	Refer to JD	
Package:	2.30 LPA (1.92 LPA (fixed) + 0.38 LPA Variable)	
Selection Procedure:	 Interview with HR Aptitude Test 7 Days of Training before Joining 	
Registration Link:	https://linktr.ee/opustpc	
Last Date for Application:	8 th April 2024, 11:00 am	
in OPUS Training and Placement Cell Discovery		ent_cell

JOB DESCRIPTION

Key Responsibilities:

- Selling of banks and third-party products to new customers.
- Conducting marketing activities and travelling locally to meet new customers as a daily activity.
- Contacting existing customers for more deposits and cross-selling of more products.
- Achieve sales targets as assigned by the organisation on a daily and monthly basis.
- Complete all mandatory certifications required for the role (AMFI, EUIN, etc.).
- Complete all learning activities conducted by the bank from time to time.
- Daily entry of interaction with customers in the bank CRM system.
- Follow all compliance guidelines (regulatory & legislative) for each activity.
- Participate and follow all initiatives that are undertaken by the bank from time to time

Skills Required:

- Good communication skills in English and Hindi (both verbal and written).
- Excellent lead generation and conversion skills.
- Ability to handle pressure and meet deadlines.
- Ability to work successfully as a part of a team.
- High sales orientation to meet the sales targets consistently.
- Ready to travel locally to meet customers during sales calls.
- Should have a compatible mobile device with a required Android/ iOS version.