

**AR Dashboard** 

**Behavioural Analysis** 

**Career Progression Analysis** 

**Insights** 

### **HR Dashboard**

**Department** 

- **Human Resources**
- **Research & Development**
- Sales

**Total Employee** 

1416

**Attrition** 

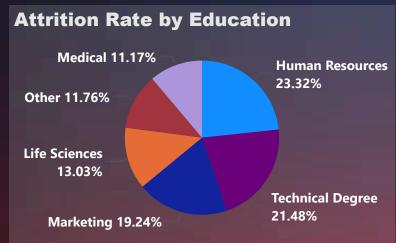
229

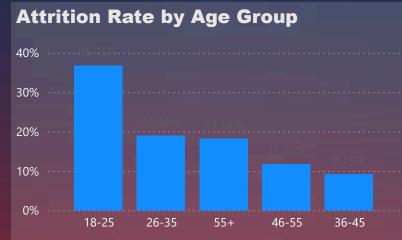
**Attrition Rate** 

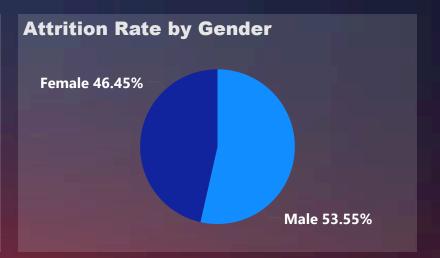
16.17% 6517

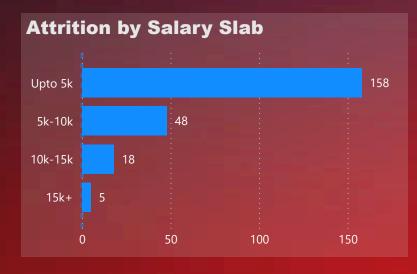
**Avg Income** 

**Avg Work Years** 

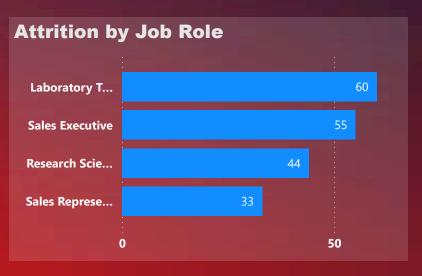












## **Behavioural Analysis**

**Department** 

Human Resources

Research & Development

Sales

Gender

Female

Male

Avg Attrition Rate

16.17%

Avg Job
Satisfaction

2.73

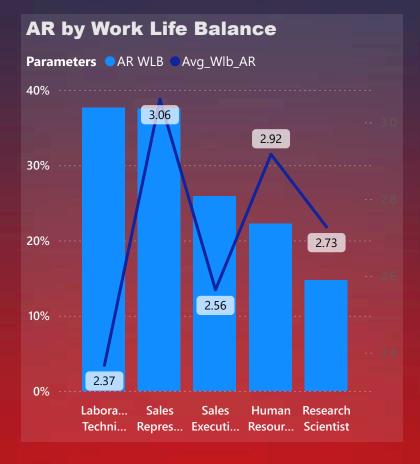
Avg work life balance

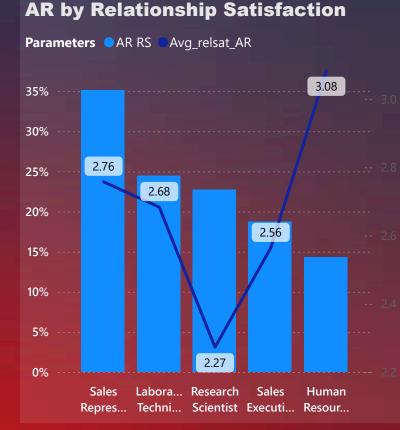
2.76

Avg Job
Satisfaction

2.70







# **Career Progression Analysis**

**Department** 

☐ Human Resources

Research & Development

Sales

Gender

Female

Male

Avg YrsAtCompany

7.04

Avg salary Hike

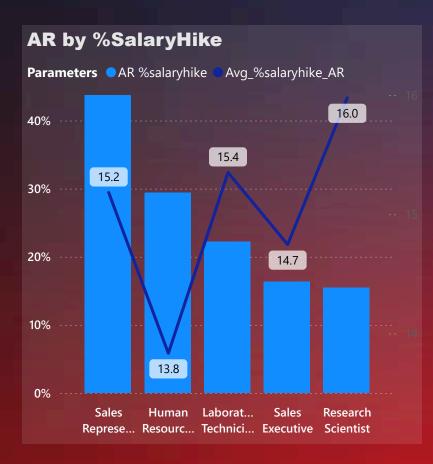
15.20

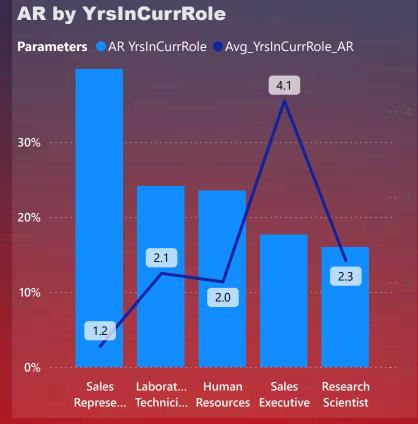
Avg YrsInCurrRole

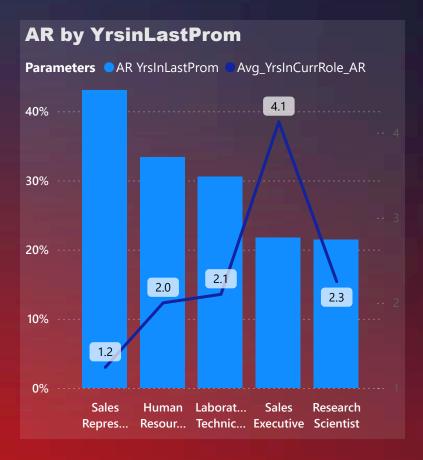
4.25

Avg YrsinLastProm

2.21







#### **INSIGHTS:**

- **Human Resources** and **Technical Degree** holders have the highest attrition.
- Medical and Life Sciences fields show lower attrition, suggesting more stability or satisfaction in these roles.
- ★ The majority of attrition occurs in the lowest salary bracket (up to 5k), indicating dissatisfaction with compensation.
- ★ High attrition in the 1st year suggests challenges with onboarding, role expectations, or cultural fit.
- ★ Sales roles and Laboratory Technicians show high attrition, likely due to high-pressure environments, performance demands, or lack of incentives.

#### **ANALYSIS:**

### **Behavioural Analysis**

★ Below Average Job Satisfaction - Relationship
Satisfaction - Work Life Balance Score is leading to
Higher Attrition Rates than average of 16%

#### In the Department:

- Sales
- ✓ HR
- Research Scientist
- Lab Technician

### **Career Progression Analysis**

- ★ Even with the average salary hike, Years in Current Role and Years since last Promotion the Attrition Rates are higher than average .
- There is no Direct co relation between Career metrics and Attrition