



## EDUCATIONAL EXCELLENCE RUN 2 LEARN

At Educational Excellence, we are committed to empowering learners with in-demand skills through practical training and real-world projects.

BATCH STARTING SOON

# POWER BI DATA ANALYTICS

BEGINNER TO PRACTICAL DASHBOARD DEVELOPMENT

Learn to transform data into powerful insights and build professional interactive dashboards using Microsoft Power BI.



### WHY LEARN POWER BI?



#### In-demand Skill

Power BI is one of the most in-demand skills in data analytics.



#### Better Decision Making

Convert raw data into meaningful visual insights for better decisions.



#### Career Growth

Enhance your profile and open doors to high-paying job opportunities.



#### Save Time & Improve Efficiency

Automate reports and work smarter with real-time dashboards.

### WHO CAN JOIN?

- ✓ Students & Fresh Graduates
- ✓ Working Professionals
- ✓ Business Owners
- ✓ Sales & Marketing Professionals
- ✓ Anyone who wants to build a career in Data Analytics

TURN YOUR DATA INTO  
DECISIONS & GROW YOUR CAREER  
WITH **POWER BI!**

**ENROLL NOW!**

LIMITED SEATS - BOOK YOUR SEAT TODAY!

### COURSE HIGHLIGHTS



Instructor-Led  
Offline Classes



100% Practical  
Training



Real-World  
Projects



Certificate of  
Completion



Doubt Clearing  
Support



Career  
Guidance



#### DURATION

1.5 Months



#### CLASSES

12 Classes



#### CLASS DURATION

2 Hours



#### COURSE FEE

**₹3,999/-**

MODE: OFFLINE CLASSROOM TRAINING

### COURSE CURRICULUM

- |                                                     |                                                     |
|-----------------------------------------------------|-----------------------------------------------------|
| 01 Introduction to Power BI & Business Intelligence | 07 DAX Basics & Measures                            |
| 02 Importing Data (Excel, CSV, etc.)                | 08 Calculated Columns & Tables                      |
| 03 Power Query - Data Cleaning & Transformation     | 09 Charts, Visualizations & KPIs                    |
| 04 Merge, Append, Pivot & Unpivot                   | 10 Slicers, Filters & Drill-Through                 |
| 05 Data Modeling & Relationships                    | 11 Dashboard Design Best Practices                  |
| 06 Data Types & Data Model Best Practices           | 12 Publishing to Power BI Service & Sharing Reports |

### PRACTICAL PROJECTS



#### PROJECT 1

##### Sales Dashboard

Analyze sales performance, products, regions & time trends.



#### PROJECT 2

##### HR Dashboard

Employee analysis, attrition, departments, salary & performance insights.



#### PROJECT 3

##### Marketing Dashboard

Campaign performance, leads, conversion, ROI & ad analytics.



Build Job-Ready Dashboards | Gain **Practical Skills** | Boost Your Career