

**Celebrating 10 Years Since the Founding of Selfelearn** 

Power BI for Data Analysis beginner to Advanced (On hand Project Learning)

**Online Course Brochure** 





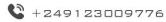
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## **Course Title:**

# Power BI for Data Analysis Beginner to Advanced

(Project Based Learning)

# **Learning Method:**

Live online sessions via Zoom, delivered in **English**.

### **Duration:**

15 Horus

#### **Overview:**

Unlock the power of your data with our comprehensive Power BI course. From mastering the basics to advanced techniques, you'll learn to transform, model, and visualize data effectively. With hands-on projects, you'll gain practical experience in creating insightful dashboards and leveraging AI-driven insights to make data-driven decisions confidently.

#### Who Should Attend?

This course is designed for anyone interested in learning Power Bi.

# **At Course Completion:**

Upon successful completion of this course, students will be able to:

- Navigate Power BI Desktop: Confidently use the interface and essential tools for data analysis.
- Transform Data: Import, clean, and prepare data using Power Query.
- Build Data Models: Create and optimize data models, understanding relationships and hierarchies.
- Perform DAX Calculations: Use Data Analysis Expressions (DAX) to create dynamic calculations.
- Design Dashboards: Develop interactive and insightful dashboards to effectively communicate data findings.
- Leverage Al Insights: Integrate Al-driven insights and natural language queries into their analysis.
- Apply Advanced DAX Functions: Implement complex logic with advanced DAX
- Execute Real-World Projects: Apply skills to practical scenarios, enhancing their ability to analyze market and sales data.
- Publishing to Power BI Service: Learn to publish reports from Power BI Desktop to the Power BI service, making them accessible in your workspace
- Sharing Reports and Dashboards: Understand how to share reports and dashboards with coworkers and others, both inside and outside your organization











Embedding Reports: Use the "Publish to web" option to embed interactive Power BI content in blog posts, websites, emails, or social media.

### **Instructor Bio:**



Mr. Muhammed Mansoor C, **Planning Analyst Spicialist** 3+Years of Experiance in Data Analysis using Power bi, Excel, SQL & Python.

## **Course Outline:**

No	Session
1.	Power BI Intro and Data Loading – 2hrs
2.	Data Modelling and DAX - 2hrs
3.	In depth learning of DAX- 2hrs
4.	Data Visualization - 2hrs
5.	Data Visualization Advanced - 2hrs
6.	Publishing to Power BI service -2hrs
7.	Bonus – 1hr

# Fee & Payment:

Please visit the link below for more details:

https://www.selfelearn.com/bi-planning-ev-form/

Or feel free to contact us by WhatsApp:

https://wa.me/+249123009776

#AcquireNewHorizons







