P3
ADAPTIVE

Advanced Power BI:

Acquire industrial-strength skills to push the boundaries of data modeling and analysis.

Level up your data modeling skills in just two days.

Bring more advanced analytics concepts into your work by unlocking the full potential of the DAX language. Tackle your most difficult business challenges with advanced knowledge of filter context, table-valued functions, variables and complex data modeling. Learn how to put your data to work to make better business decisions.

> 66 We walked about with solid, usable data skills. Plus, we also felt understood & connected in ways we did not expect from a training.
> **ANDY D.**

Learn from our Power BI experts:

Taught by one of our principal consultants and top-talent BI professionals.

Draws on our years of building real-world solutions for our clients.

Ask questions and get relevant answers, tailored for you.

The world's most effective BI toolset is also:

The most cost-effective — you probably already own it!

The quickest to learn — it's built on tools you already know.

The best by far — it will revolutionize your business in days, not months.

Advanced Power BI

DAY 1

Scalar functions vs. table results

Table functions

Advanced row and filter context

Create organization from chaos with variables

Dynamic natural language reporting with text measures

Advanced date concepts

DAY 2

Effective month-to-month comparisons

Incorporating seasonality

Advanced customer analytics

Applying statistics to business analysis

Performance, diagnostics, and optimization

DAX Studio

Do you have more than 15 participants?
Ask us about a private training for your team.

Who should attend?

This class was designed for:

Intensive users of Power BI, particularly those responsible for reporting and analysis.

Organizations looking to increase the value they get from Microsoft's groundbreaking Power BI offerings.

Business Intelligence and database professionals looking to increase their professional agility and dramatically expand their capabilities.

SUGGESTED EXPERIENCE AND PREREQUISITES:

Users who completed our Foundations course and then went on to use DAX extensively in their work over the course of at least 1 year.

Hardware and software requirements:

A computer is required for this course (PCs not provided)

64-bit Excel 2013 or later version with Power Pivot add-in already installed and enabled

64-bit Power BI Desktop Installed

8 GB of RAM (16 GB Preferred)

About P3 Adaptive

Power BI has no equal, and neither do we. P3 Adaptive is a premier Microsoft Data Platform consultancy. Our experts channel your business-critical data to generate insights and drive outcomes throughout your organization.

" At P3 Adaptive, we are known for our down-to-earth, human teaching style which makes difficult concepts easy to understand.

ROB COLLIE, FOUNDER & CEO

Unmatched experience:

In his 13 years at Microsoft, Rob Collie led the BI-focused capabilities in Excel and was subsequently one of the founding engineers on Power BI. That insider's perspective led him to found the P3 Adaptive consulting firm in 2013. He is the author of the world's #1 selling Power BI book.

Consulting

As a new wave of technology goes mainstream, you need the right kind of help: Nimble. Efficient. Human.

Governance & Adoption

Business-driven analytics are now a crucial pillar in any organization's enterprise strategy, but balancing agility with responsibility requires a careful mix of people, policy, and technology.

Training

We deliver the absolute best trainings in the business. Because nothing is more valuable than your time.

Data Visualization

Make your reports look as powerful as they are. A dashboard redesign gets teams engaged and drives critical usage.

" This curriculum is unique and very valuable. Actually priceless. Big thank you.

R. ABAY

" I really appreciate your attention to detail and your unassuming approach. Mind blowing stuff! My life will be so much easier now.

GURUPRASAD D.

" The content in this course is super accessible, so retention is high ... Worth every penny.

J. HOFFNER