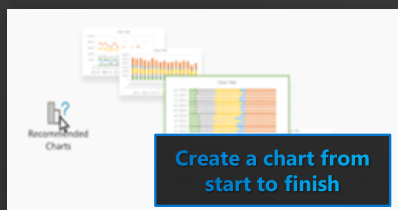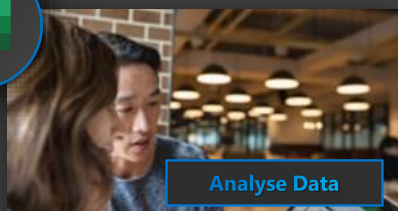# Data Skills Learning Pathway

www.aka.ms/pathways

Virtual Tutorials

Discover something new or build on your skills with free, virtual tutorials including Microsoft Excel

Excel

Analyse Data

Create a chart from start to finish

Quick links:

Quick Start	Freezing Panes
Drop Down Lists	Print & Share
Formulas & Functions	Troubleshooting
Enter & Format Data	Create a PivotTable
Import & Analyse Data	More….

Lean Excel for free

Data Analyst Essentials

Explore foundational concepts used in data analysis and practice using software tools for data analytics and data visualization. Gain skills in data gathering and cleaning, SQL queries, quality data sets and visualizations and data analysis software tools.

LinkedIn Learning

Introduction to Career Skills in Data Analytics

Introduction

Introduction to Data and Data Analysis

Fundamentals of Data

Introduction to Business Intelligence

Identifying Data

Preparing Data

Transforming Data

Modelling Data

Visualising Data

Job Mapping

Continue your journey

Learning Data Analytics 1. Foundations

Introduction

Getting Started

Fundamentals of Data

Key Elements

Get Started with a Data Project

Importing, Exporting and Connections

Data Cleaning and Modeling

Applying Common Techniques

Conclusion

Learning Data Analytics 2. Apply Knowledge

Introduction

Working with Business Data

Building Data Sets with Queries

Chart Data Anytime and Anywhere

Pivot Data Anytime and Anywhere

Building in Power BI Desktop

Power Query Tips and Tricks

Presenting Data in Meetings

Conclusion

Continue your learning

Learn new skills and discover the power of Microsoft products with step-by-step guidance. Click HERE to continue your learning journey.

Get Started with Power BI

Understand how your business can use Power BI and how you can get started building with it yourself!

Consume Data with Power BI

Do you want to make business decisions backed by data? Learn how to do that in Power BI.

Create/use analytics reports with Power BI

This learning path introduces you to Power BI and teaches you to use and build business intelligence reports.

Design and build tabular models

This learning path introduces the foundational components of designing scalable tabular models using Power BI.

Design Effective Reports in Power BI

Learn the process to design and deliver compelling Power BI reports.

Distribute Power BI Insights

Publish and share Power BI reports to enable data driven decision making.

Use DAX in Power BI Desktop

This learning path introduces Data Analysis Expressions (DAX) and provides you with foundational skills required to enhance data models with calculations.

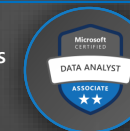### Get and transform data with Power BI

Start here to learn how to ingest and transform data in Power BI.

Continue your foundational learning

Data Fundamentals (DP-900)

Power BI Data Analyst (PL-300)

Azure Enterprise Data Analyst (DP-500)