MAVEN ANALYTICS

Maven Analytics is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors.

We currently offer **18 self-paced, online courses** available for CPE credit *(200+ credit hours)*, which cover core business intelligence skills and in-demand tools like **Excel**, **MySQL**, **Power BI**, **Tableau**, **Alteryx** & **Python**

18 COURSES

200+ CPE HOURS

FEATURED COURSES

FORMULAS — Master 75+ formulas & functions, and learn how to transform basic Excel worksheets into dynamic and powerful analytics tools

CHARTS & GRAPHS — Design beautiful and effective charts & graphs, create your own custom visuals, and master 20+ chart templates in Excel

PIVOT TABLES — Explore and analyze data instantly with Pivot Tables & Pivot Charts, and complete 10 real-world case studies along the way

POWER QUERY & DAX — Build and analyze relational data models using Excel's powerful trio of self-service BI tools: Power Query, Power Pivot & DAX

STATISTICS — Learn essential statistics for data analysis, including probability distributions, hypothesis tests, regression and more

DATABASE ADMIN — Learn how to build, optimize, and administer relational databases using MySQL & MySQL Workbench

MySQL ANALYSIS — Explore and analyze databases with MySQL, and complete hands-on course assignments and real-world projects

POWER BI DESKTOP — Design a full-scale BI report from scratch, and explore one of the world's leading self-service BI platforms

POWER BI SERVICE — Take your Power BI skills to the cloud, and learn how to publish, collaborate, and share reports and data sets

ADVANCED DAX — Build expert-level BI skills and solve real-world cases with advanced Data Analysis Expressions (DAX)

TABLEAU DESKTOP — Get up to speed with Tableau Desktop, and learn how to connect, analyze and visualize raw data

TABLEAU PREP — Learn how to combine, transform, clean, and prepare raw data for analysis using Tableau Prep

PYTHON FOUNDATIONS — Learn the building blocks of Python, including data types, variables, loops, logic, functions, and more

PANDAS — Master NumPy & Pandas for data analysis, and learn how to explore, transform & visualize dataframes

PYTHON VISUALIZATION — Build custom visuals and reports using Python's most popular data visualization libraries: Matplotlib & Seaborn

PYTHON PLOTLY & DASH — Create interactive visuals, dashboards and web applications using Python's Plotly & Dash libraries