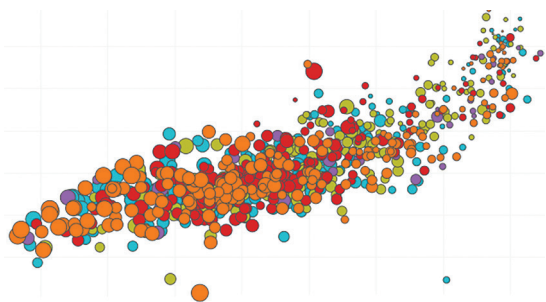


Get the Most out of Tableau in your organization



This course is designed to provide the skills required to become a Tableau power user. It is meant for the professional who has solid working experience with Tableau and wants to take it to the next level. The course will be taught on the latest Tableau Desktop version.

Target Audience

Users with a good understanding of all the fundamental concepts of building worksheets and dashboards.

Content

Build advanced chart types and visualizations such as Bar in bar charts, Pareto Charts and Bullet Graphs

Build complex calculations to manipulate data

Prep data for analysis and use statistical techniques to analyse it

Use parameters and input controls

Implement advanced geographic mapping techniques and use custom images and geocoding to build spatial visualizations of non-geographic data

Combine data sources and data from multiple tables in the same data source

Make your visualizations perform as well as possible with the Data Engine, extracts, and efficient connection methods.

Build better dashboards for guided analytics, interactive dashboard design, and visual best practices

Learn efficiency tips and tricks

Use Tableau Server in a basic way to share your visualizations



Practical Details

2 full-day sessions or 4 half-day sessions

Available in English or German

The course is held at Quantum's facilities in Technopark Zürich

Participants will use their own laptop (please indicate if this is not possible) with Tableau installed on it – or download the latest Tableau Desktop Free Trial version at www.quantumanalytics.ch

Price

CHF 1990.– per person excl. VAT, for a minimum of 2 and maximum of 5 participants (More people? Please enquire at tableau@qbis.ch)

Date

On request

Register at

tableau@qbis.ch

About Quantum

Quantum is a data science and analytics company, located at Technopark in Zurich. We help clients to identify their most valuable customers, products, or services; determine potential risks; discover hidden potential in their markets; pinpoint and eliminate bottlenecks and inefficiencies; and provide other insights to steer their business. We do this by combining business experience and knowledge with the application, implementation and teaching of scientific methods of data analysis, data management, reporting and modern visualisation to turn data into information.



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