COURSE SYLLABUS

Tableau Certification Online

Build expertise in data visualization as you work with Tableau to create interactive dashboards and analyze real-world datasets. You'll gain hands-on experience with charts, maps, calculations, and storytelling to prepare for the Tableau Desktop Specialist exam.

> Group classes (Live Online) and onsite training are available for this course. For more information, email onsite@graduateschool.edu or visit: https://sdfm.graduateschool.edu/courses/tableau-certification



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Course Outline

This package includes these courses

Tableau Bootcamp (12 Hours)

Tableau Bootcamp

Develop the skills to turn raw data into compelling visual stories with Tableau, the industry-leading data visualization platform.

- Connect to datasets in various formats and clean, filter, and structure the data for visual storytelling
- Create a variety of visualizations, including bar charts, line charts, treemaps, heat maps, and dual-axis charts
- Use Tableau's calculation tools to build custom fields, apply aggregates, and enhance data analysis
- Format charts with labels, tooltips, colors, and axes to improve clarity and visual impact
- Work with geographic data to build interactive map visualizations, including choropleths and proportional-symbol maps
- Customize dashboards and stories for different audiences and devices using Tableau's interactivity tools
- Integrate external map services and use advanced visualization types such as spider maps and alluvial diagrams
- Publish your work to Tableau Online and export dashboards for professional sharing and collaboration