

## 14.0.2 Module 14 Roadmap

### Looking Ahead

In this module, you'll work with data visualization software called Tableau to present a business proposal for a bike-sharing company. First, you'll learn how to import, style, and portray data accurately. Then, you'll create worksheets, dashboards, and stories to visualize key data from a New York Citi Bike dataset.

### What You Will Learn

By the end of this module, you will be able to:

- Import data into Tableau.
- Create and style worksheets, dashboards, and stories in Tableau.
- Use Tableau worksheets to display data in a professional way.
- Portray data accurately using Tableau dashboards.

#### Unit: Visualizations

**Module 13:  
Mapping  
Earthquakes  
with JS and APIs**  
Complete



**Module 14:  
Exploring  
Bike-Sharing  
Data with Tableau**

Create worksheets,  
dashboards, and  
stories from New York  
City bike-sharing data.



**Module 15:  
Statistics and R**

## Planning Your Schedule

Here's a quick look at the lessons and assignments you'll cover in this module. You can use the time estimates to help pace your learning and plan your schedule.

- Introduction to Module 14 (15 minutes)
- Tableau Basics (1 hour)
- Tableau Worksheets, Part 1 (1 hour)
- Tableau Worksheets, Part 2 (2 hours)
- Tableau Dashboards (1 hour)
- Final Presentation (1 hour)
- Challenge (5 hours)

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