



Data Science for Business September 2021 Calendar

All modules and assignments are available at 1:00 p.m. United States Eastern Time (ET) (UTC 17:00). **All modules and assignments are due at 1:00 p.m. ET (UTC 17:00).** Please check against your local time zone to ensure you complete your coursework before the deadlines.

Enrolled participants will retain access to the course until **December 12, 2021**. *Note: Each week is separated by an empty row.*

| Week | Module / Assignment | Status | Open / Due Date (1:00 p.m. ET) |
|--------|--|------------|--------------------------------------|
| Week 1 | Module 1: The Data Science Shift | Opens | Wednesday, September 15, 2021 |
| Week 1 | Module 2: Data Wrangling | Opens | Wednesday, September 15, 2021 |
| Week 2 | Module 1: The Data Science Shift | Due | Wednesday, September 22, 2021 |
| Week 2 | Module 2: Data Wrangling | Due | Wednesday, September 22, 2021 |
| Week 2 | Module 3: Visualizations | Opens | Wednesday, September 22, 2021 |
| Week 2 | Module 4: Time Series Forecasting | Opens | Wednesday, September 22, 2021 |
| Week 3 | Module 3: Visualizations | Due | Wednesday, September 29, 2021 |
| Week 3 | Module 4: Time Series Forecasting | Due | Wednesday, September 29, 2021 |
| Week 3 | Module 5: Linear Regressions | Opens | Wednesday, September 29, 2021 |
| Week 4 | Module 5: Linear Regressions | Due | Wednesday, October 6, 2021 |
| Week 4 | Module 6: Logistic Regressions and Machine Learning | Opens | Wednesday, October 6, 2021 |
| Week 5 | Module 6: Logistic Regressions and Machine Learning | Due | Wednesday, October 13, 2021 |

To add this calendar to your personal Google, Outlook, or Apple Calendar, use this downloadable calendar link:

<https://calendar.google.com/calendar/ical/I9utlep7u1f3d6n5a1r7pmbjc4%40group.calendar.google.com/public/basic.ics>

- For a step-by-step guide on how to add this calendar to your personal calendar, visit the [calendar download instructions](#).

To access the course calendar without adding it to your personal calendar, visit the [calendar online](#).