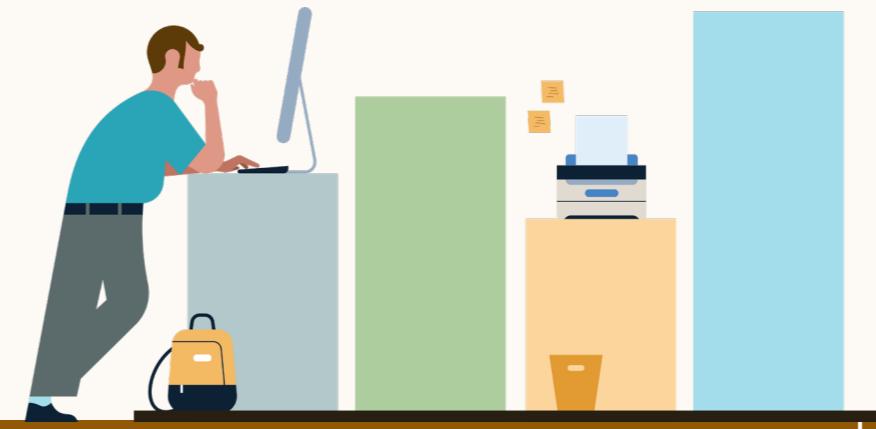


Explore the basics of data analytics.

LinkedIn Learning

If you're eager to unlock the insights hidden within your data, these foundational courses can help.
Don't worry if you miss a day — you can always catch up tomorrow.



Monday	Tuesday	Wednesday	Thursday	Friday
<p>Day 1 Defining data analysis and data analyst (3m 01s)</p> <p>What is the value of data? (3m 08s)</p>	<p>Day 2 Understanding the value of data-driven decision-making (2m 45s)</p>	<p>Day 3 The building blocks of data strategy (3m 21s)</p>	<p>Day 4 How can you find the right data for the right decisions? (4m 58s)</p> <p>Data tracking tools (2m 05s)</p>	<p>Day 5 Question: What is your definition of data analysis?</p>
<p>Day 6 Find the “so what” in your data (2m 12s)</p> <p>Business analytics compared (2m 10s)</p>	<p>Day 7 Visualizing data (3m 41s)</p>	<p>Day 8 Question: What is one way you could use data visualization in your everyday work?</p>	<p>Day 9 Putting data in context (6m 58s)</p>	<p>Day 10 Developing data fluency (2m 28s)</p>
<p>Day 11 Question: What is the difference between data literacy and data fluency?</p>	<p>Day 12 Data fluency in practice (6m 58s)</p>	<p>Day 13 Data strategy’s influence on five aspects of analysis (3m 24s)</p>	<p>Day 14 Three key priorities for data communications (3m 29s)</p>	<p>Day 15 Data collection issues (2m 22s)</p>
<p>Day 16 The seven major data ethics challenges (3m 21s)</p>	<p>Day 17 Question: What is one data ethics challenge that you need to be mindful of?</p>	<p>Day 18 Business leaders and data analytics (2m 27s)</p>	<p>Day 19 How can you empower the business with smart, data-driven decision-making? (4m 12s)</p>	<p>Day 20 Challenge: Choose one LinkedIn Learning data course to explore next month.</p>