

# How can I learn how to perform data calculations in Excel?

Authored by  
**stats writer**

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## RECOMMENDED CITATION

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Learning how to perform data calculations in Excel is essential for anyone who works with large amounts of data. Excel is a powerful tool that allows users to manipulate and analyze data quickly and efficiently. To learn how to perform data calculations in Excel, there are various resources available such as online tutorials, courses, and books. These resources provide step-by-step instructions and practice exercises to help users understand the different functions and formulas in Excel. Additionally, practicing regularly and experimenting with different data sets can also improve one's skills in data calculations. With consistent effort and practice, anyone can master the art of performing data calculations in Excel and use it to make informed decisions and insights.

## Learn Data Calculations in Excel

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**Applied learning**

**Work hands-on with tools and technologies**

**Learning Flexibility**

Study at your own pace. Be in control of your time

Earn a certificate

Document your knowledge and skills

## Learn Data Calculations in Excel

This Guided Project helps you to learn how to do data calculations in Microsoft Excel.

Learn with **Daria Toropchyn**, our subject matter Expert in this applied learning experience.

The format is a split-screen video where you follow the step-by-step instructions from the trainer.

### What you will learn

How to perform calculations in Excel. Use of functions and criteria. How to make a table and do calculations with it. Learn to do data calculations such as sums, averages, percentages with functions, criteria and tables.

## Why learn with a Guided Project?

**Gain-job relevant skills** with short and applied learning experiences.

**Build competence** by learning from subject matter experts.

**Increase your employability** by adding value to your CV and resume.

**Save time and money.** It costs a fraction of a full qualification, and the results are the same.

## How a Guided Project works

Video based learning where you get hands-on with a split screen.

Trying things on your own and paying attention to the instructions given by the trainer.



It has everything you need right in the browser. Complete cloud-based, **no download required.**

Learn step-by-step in a **split screen** environment with a subject matter expert.

## Project Overview

**Fee:** 9,99 USD

**Duration:** 90 min

**Earn a certificate:** Yes

**Difficulty level:** Beginner

**Language:** English

**Format:** Split-screen video

**Device:** Desktop only

**Other:** No downloads needed

**Vendor:** Coursera

Start now »

## Short learning experiences

Gain relevant skills in less than two hours.

Build your skills bite-sized to better digest and process the learning.

Be in control of your own experience and time.

Apply what you have learned right away!

## Earn a certificate

Pass the final quiz and earn your certificate.

Getting a certificate proves your commitment to upgrading your skills.

The certificate can be added as credentials to your CV, Resume, LinkedIn profile, etc.

It gives you the credibility needed for more responsibilities, larger projects, and a higher salary.

Knowledge is power, especially in the current job market.

Documentation of your skills enables you to advance your career or helps you to start a new one.

### [Learn Data Calculations in Excel](#)

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