

Data Nexus

All About Excel

Part 1/3





Overview


- ❑ What is Excel and what do students use it for
- ❑ Downloading Excel program to computer (not web version)
- ❑ Accessing csv xlsx files in email, desktop, or onedrive
- ❑ Introduction to the Excel interface and layout.
- ❑ Opening and creating a new spreadsheet.
- ❑ Navigating cells, rows, and columns.



What is Excel and what do students use it for?

- Students often use Excel for organizing data, creating charts, and performing calculations.
- It's commonly used for tasks like tracking grades, managing budgets, and analyzing scientific data.
- Excel's ability to generate visually appealing graphs and charts helps students in presenting their data effectively for reports and presentations.
- Excel allows students to create formulas and functions to automate calculations and data manipulation.
- Excel's features make it a versatile tool for various academic and personal projects.

**What if I am not a
computer science
student?**

A decorative pattern at the bottom of the slide consisting of numerous vertical bars of varying heights and shades of teal, creating a stylized, abstract background.



Downloading Excel

- [Link](#)