



Navigating the Excel Platform This presentation

- assumes you have a basic understanding of the Excel platform.
- If you are a true Excel novice, I recommend going to YouTube, Coursera, or LinkedIn Learning for intro information.







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Communicating your findings

The language you use to share your results is related to how well you can leverage your data.

You are not trying to sell the numbers; you are trying to tell a

story.
Communicate the big picture of the results through your tables and

figures • Why does this matter? What should be done?

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Communicating your findings

Here are some general tips for communicating your research

- Avoid jargon Do not assume the audience all understands an industry-specific (or workplace specific) term/acronym. "Plain" language is easier to follow.
- Keep your points short and include only what is necessary. Your audience can easily lose their train of thought. Know your audience This is key. Relate your message/data to what your AUDIENCE cares about.

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- This is the react your message used to what your ADJIENCE cares about.
 Fact check yourself
 Understand your data. Be prepared for questions. Some people in the audience may try to poke holes in your logic.
 Prepare for anything
 You might lose power, the technology might fail, or you may run into someone interested in the hall. Be ready to adapt your message to the situation.

Communicating your findings

Looking for more? Try Grice's Maxims of Conversation

Maxim of Quantity: Be informative but say no more than is needed. Maxim of Quality: Be truthful and say nothing that is not supported by your data/evidence.

Maxim of Relation: Be relevant to the discussion at hand. Maxim of Manner: Be clear, brief, and orderly.