How to create a power point presentation by using Tome

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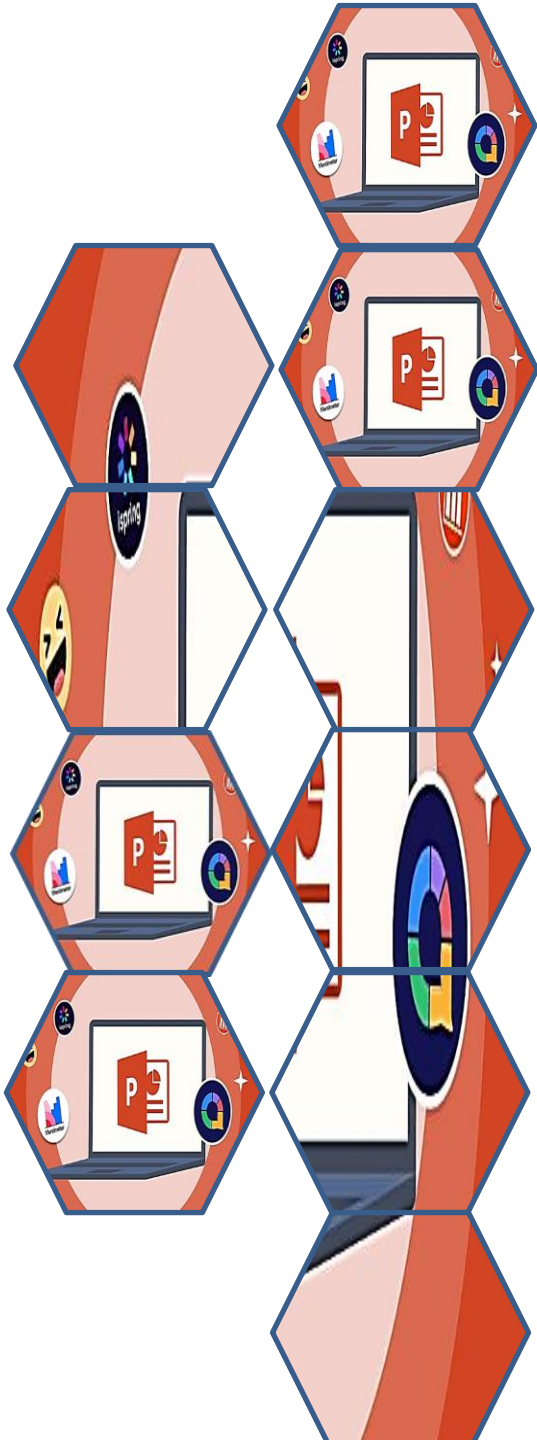


Objectives

- **In today lecture we will talk about:**

✓ **What is presentation?**

✓ **Kinds of presentation**

✓ **In scientific research how we can present our work?**

✓ **Comparison of slide and poster presentations**

✓ **Structuring the research or scientific presentation**

✓ **Preparing the presentation**

✓ **Practicing the presentation**

✓ **Delivering the presentation**

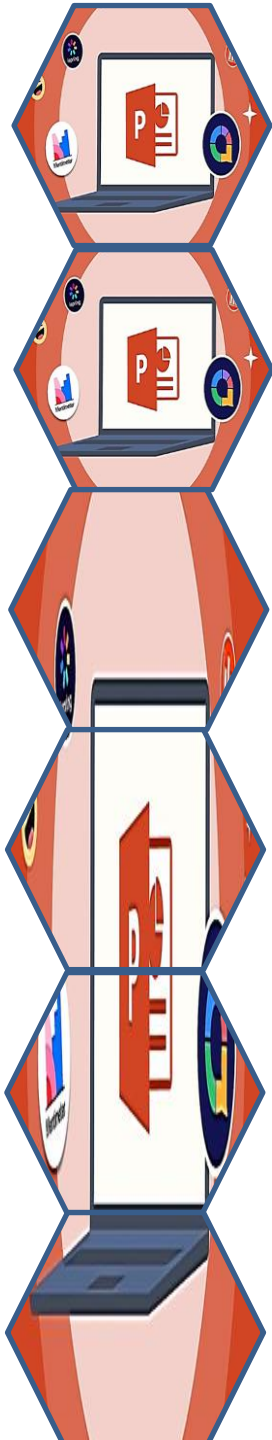
✓ **Some examples of AI power point generator**

“Nothing clarifies ideas in one’s mind so much as explaining them to other people.”

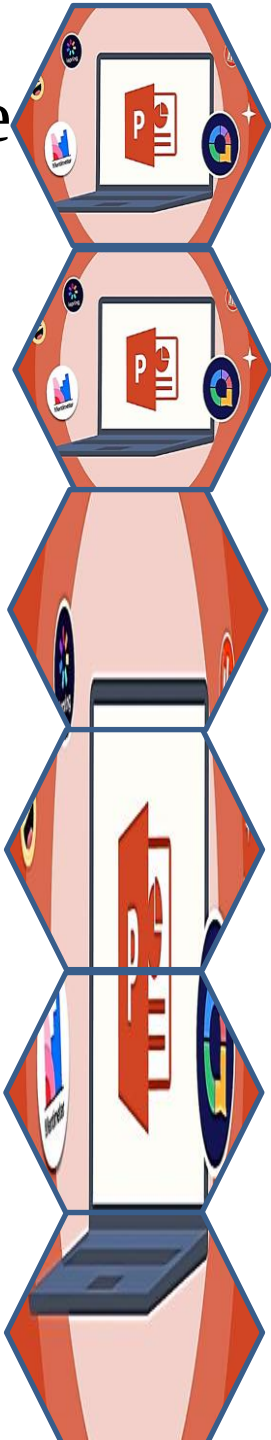
VERNON BOOTH

What is presentation?

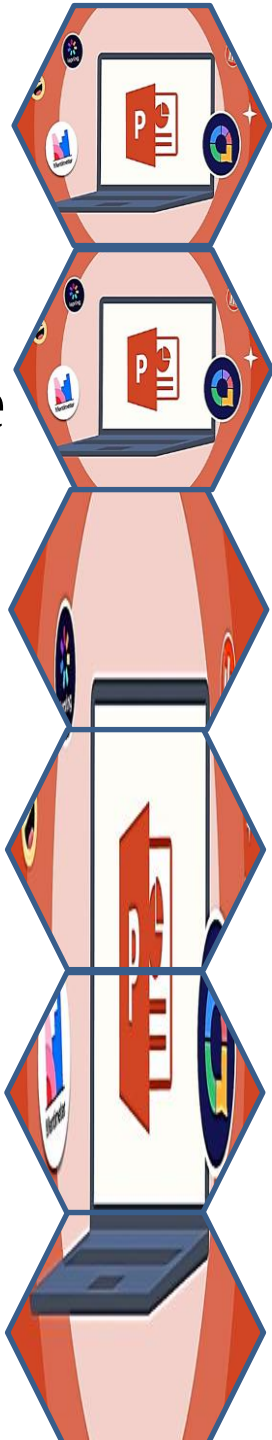
- Speech or talk in which a new product, idea or piece of work is shown and explained to an audience



- Presentations at professional meetings and elsewhere are important to scientific communication and to your individual reputation.
- Your own speaking ability may mean the difference in your getting a job or a promotion.
- Often many applicants for a position will have equally impressive academic knowledge and technical skills; the ones who get the jobs are those who also present themselves well.

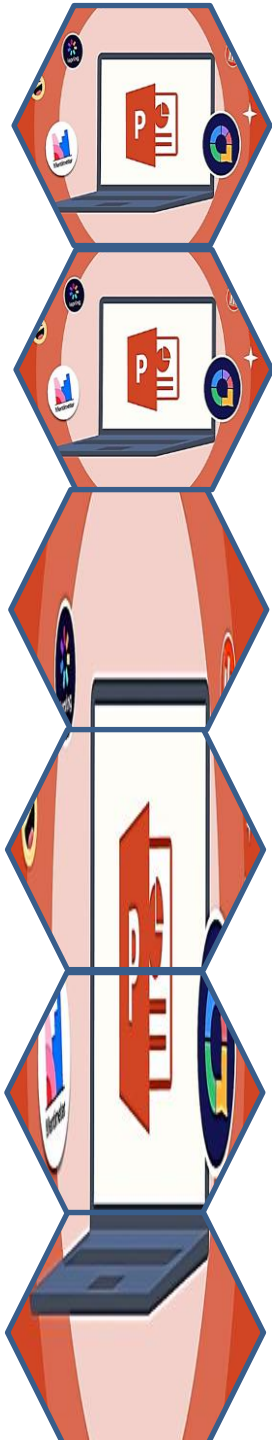


- Take advantage of graduate school as a time to perfect your speaking skills.
- You will probably be required to make one or more presentations while you are in graduate school.
- You may even have a course in your department in which you and other graduate students regularly deliver presentations.
- Attend seminars and special lectures in other departments or meeting to observe good and bad techniques in delivery.



Kind or types of presentations:

1. Informative presentation
2. Persuasive presentation
3. Entertaining presentation
4. Technical presentation

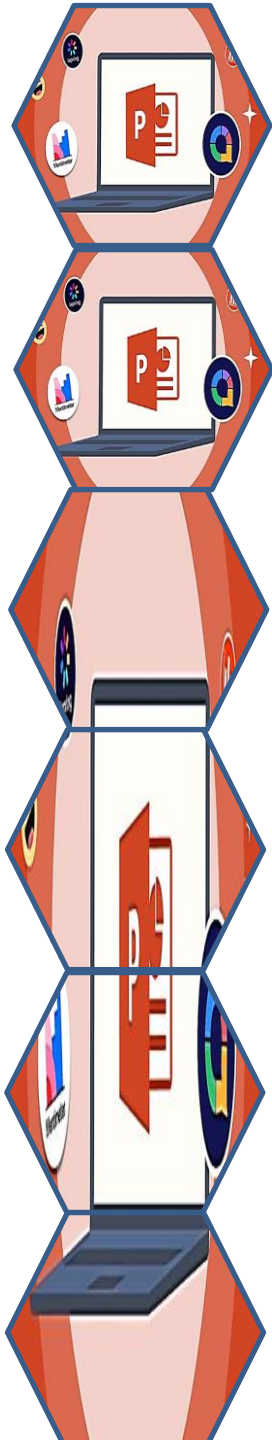


1- Informative presentation

- Explain something to people and help them to understand it.

Examples of informative presentations are:

- A Teacher telling students about something
- A scientist or researcher present their results or finding



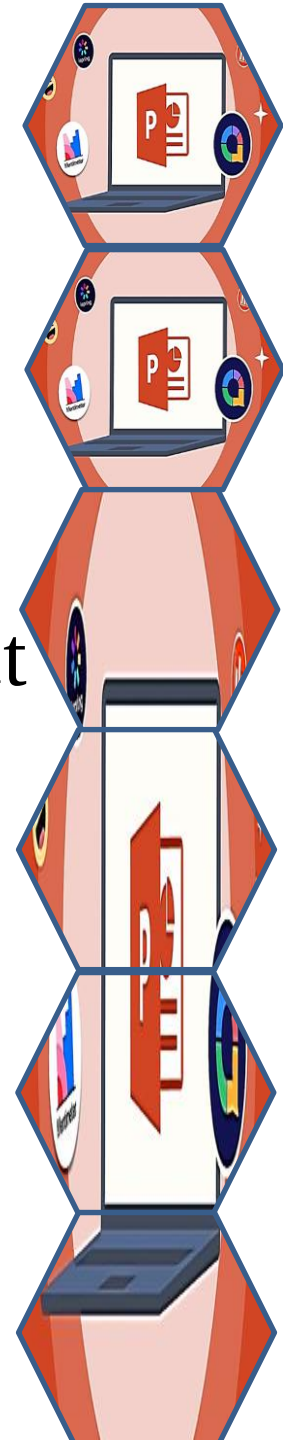
2-Persuasive Presentation

- To promote a specific product
- To sell audience an idea
- To convince some one to take action

❖In this type we want the audience to think, act and believe

Examples of persuasive presentations are:

- Television or smart phones have a negative effect on our children
- Improve your health through better eating



3-Entertaining presentation

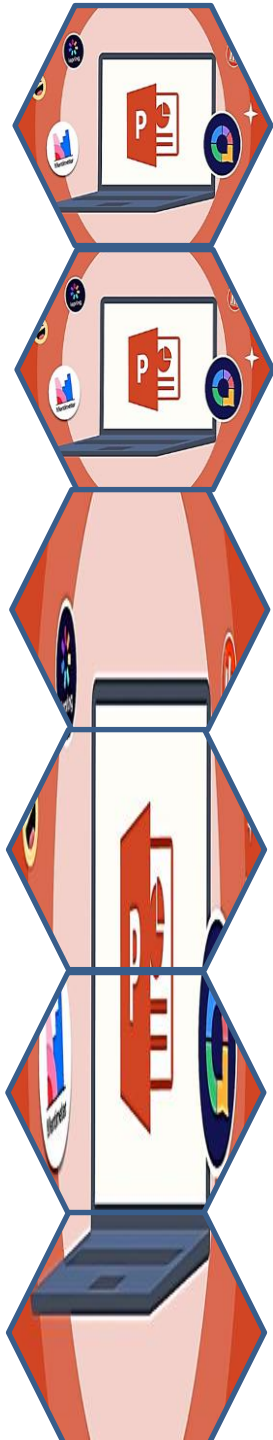
- Usually short

- Giving the audience an enjoyable experience

- **Examples of entertaining presentations are:**

-Telling humors stories or illustrations

- Comic monologues



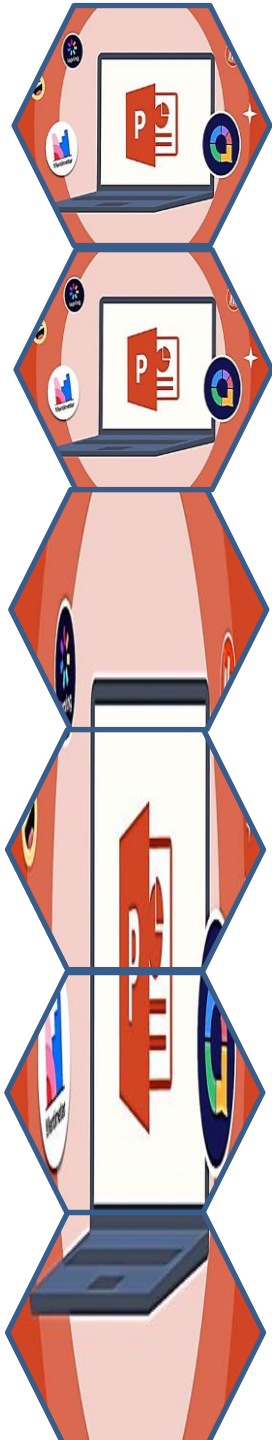
4- Technical presentation

- Visual and printed handouts
- Even videotape

❖This look like a formative presentation but it goes beyond simple information

- **Examples**

- Conference talks
- Tech workshops
- Job interviews



In scientific research we can present our work by

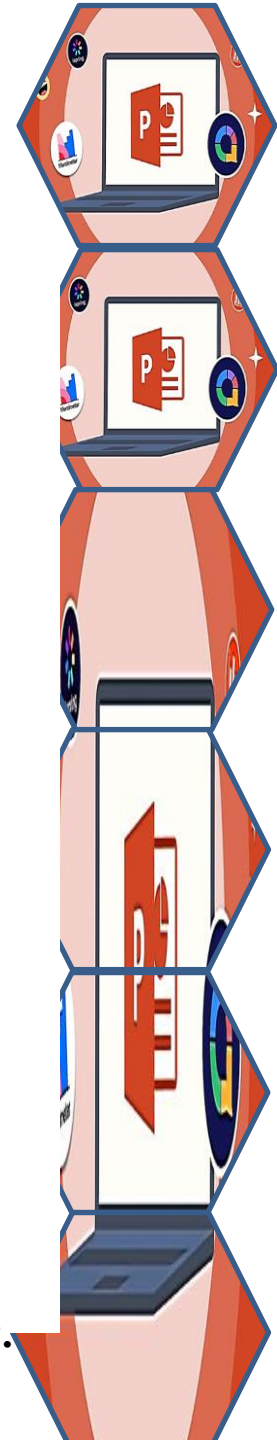
Poster presentation

Slide or oral presentation

Comparison of characteristics and requirements for slide and poster presentations

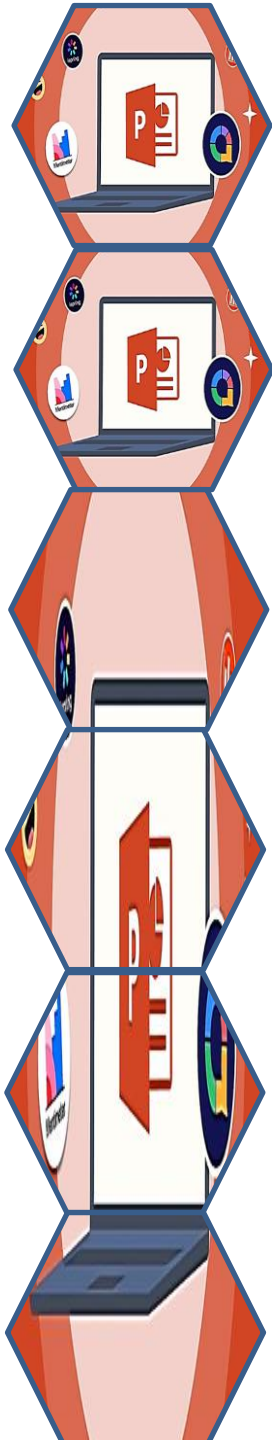
Poster presentations	Slide presentations
The Situation	
Relatively informal; contact one to one or one to few	More formal; contact one to many
Both speaker and audience standing	Speaker standing and audience seated
No moderator; direct contact, no buffer between the speaker and audience	Moderator helps to introduce, buffer the audience, and keep time
Time limit flexible	Time limit formalized
Audience free; only truly interested remain	Audience more captured; most not likely to leave
Chiefly question/answer or conversational discussion	Chiefly declamation from speaker with a short question session
Handouts helpful; easy to exchange names and addresses	Handouts possible; less likely to exchange names and addresses
Preparation	
Materials: poster, tacks or loop/hook tape	Materials: slides or disc and notes
Know your subject–be able to justify objectives, refer to literature, and support your methods and results	Know your subject–be able to justify objectives, refer to literature, support methods and results
Prepare answers to likely questions	Prepare formal speech and slides
Get ready early. Construct poster, review and revise	Get ready early. Practice, review, and revise

Source: **Davis, M., Davis, K. J., & Dunagan, M. (2012). *Scientific papers and presentations*. Academic press.**



Structuring the research or scientific presentation

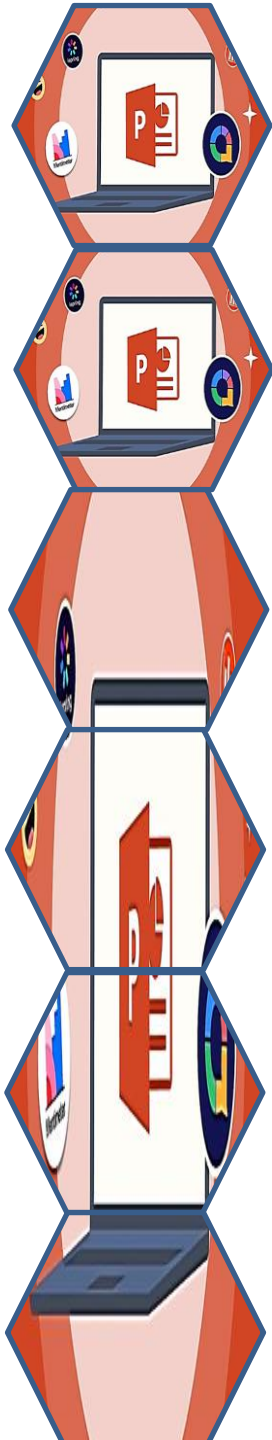
- Research presentation contain beginning, middle and the end.
- Communicate the importance of research
- Clearly state finding and the analysis of those findings
- Prompt others in the academic community to ask questions and give feedback



Creating the presentation slides

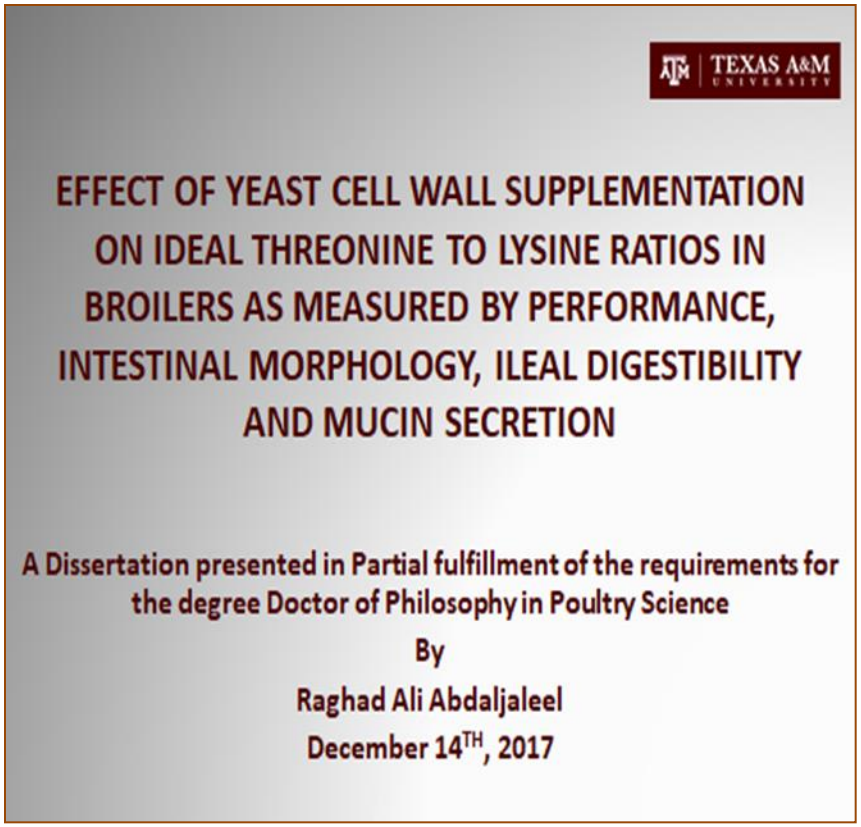
- **Title slide**

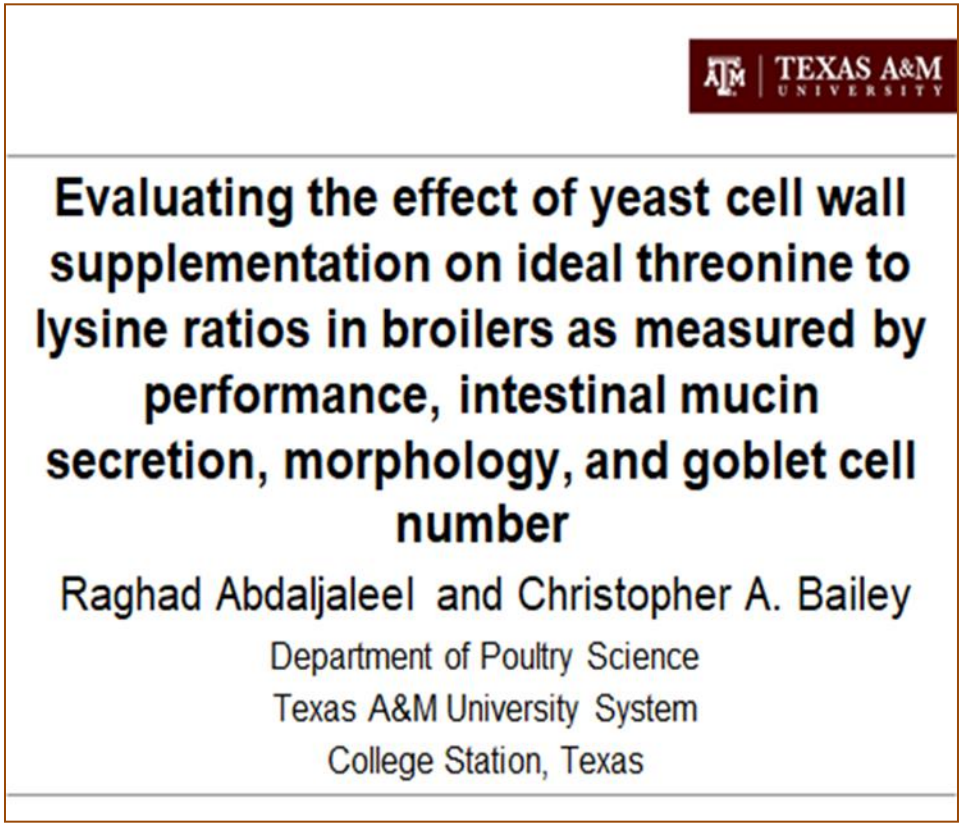
- Each presentation will have a title slide
- On scientific meeting people will decide weather they want to attend on your title
- It must include your name, your faculty mentor’s name and department, and the name and location of your institution



Preparing the presentation

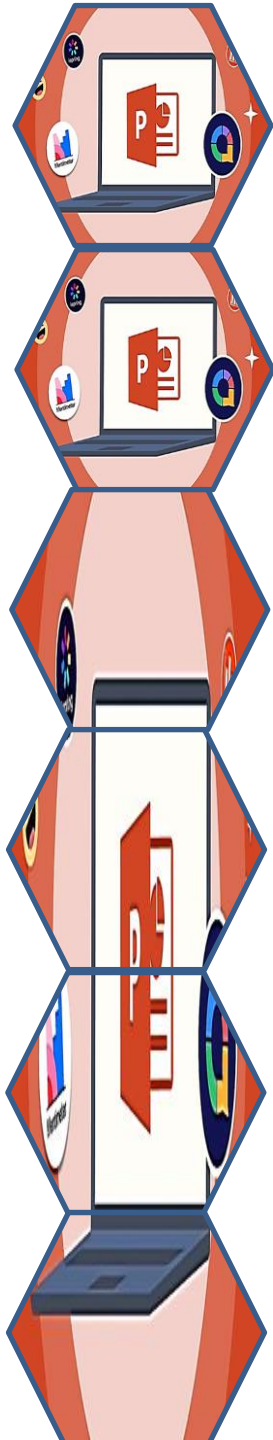
- **Title slide example**





Preparing the presentation

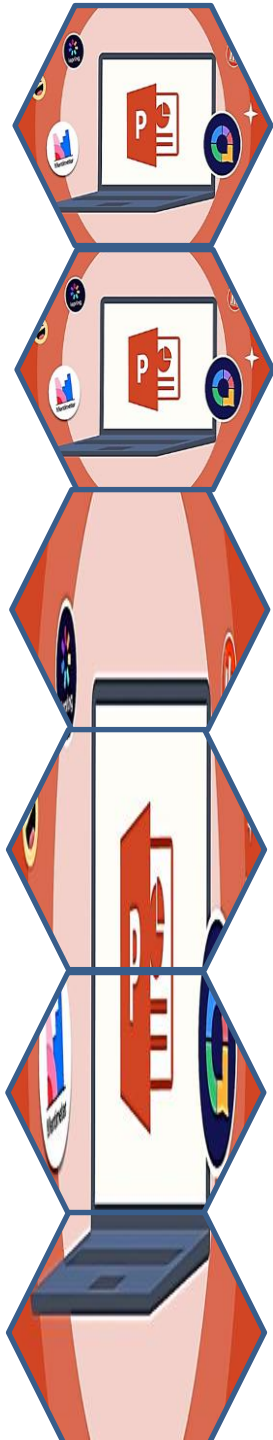
- Plan to take around 1 minute per slide .
- Do NOT overload the slides with text or too many pictures (write in point form).
- Do NOT use too many animations.
- Be consistent with animation you use.



Preparing the presentation

- **Fonts**

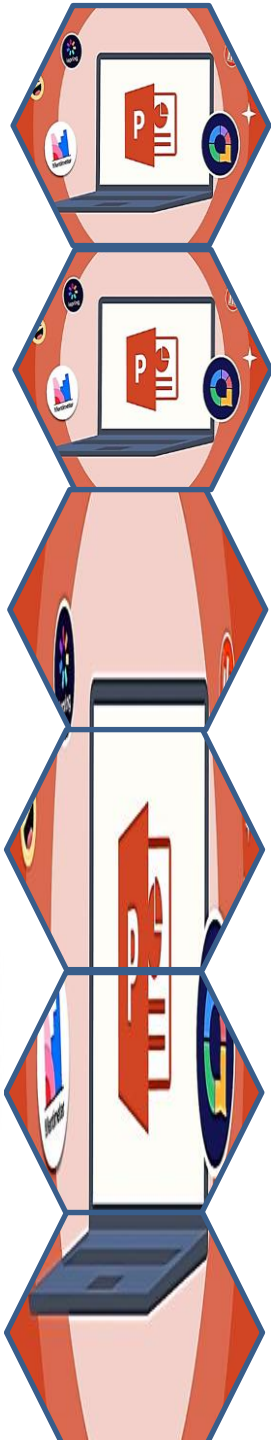
- Use at least 18-point font
- Use different types font for main points and secondary points (36, 24)
- Use stander font like Times New Roman or Arial



Preparing the presentation

- **Background**

- Use simple background
- Use light background
- Use your background consistently throughout the presentation



Preparing the presentation

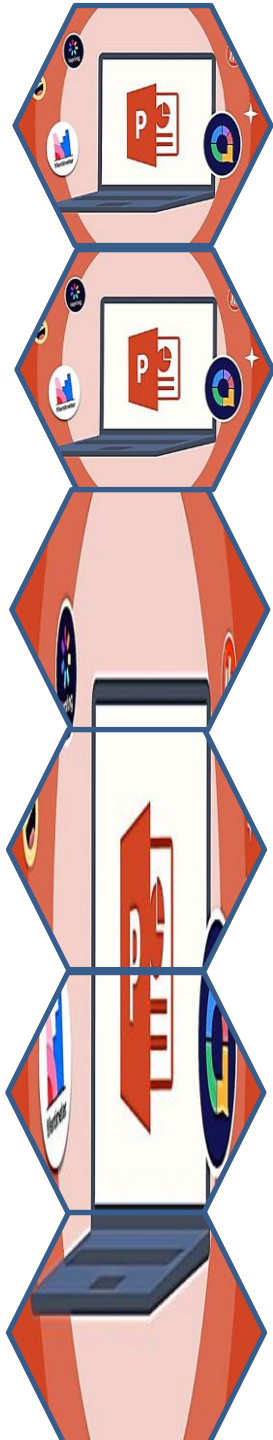
- **Color**

  - Color of font contrast sharply with background (blue or black on white)
  - Color to reinforce logic of structure (light blue title and dark blue text)

Preparing the presentation

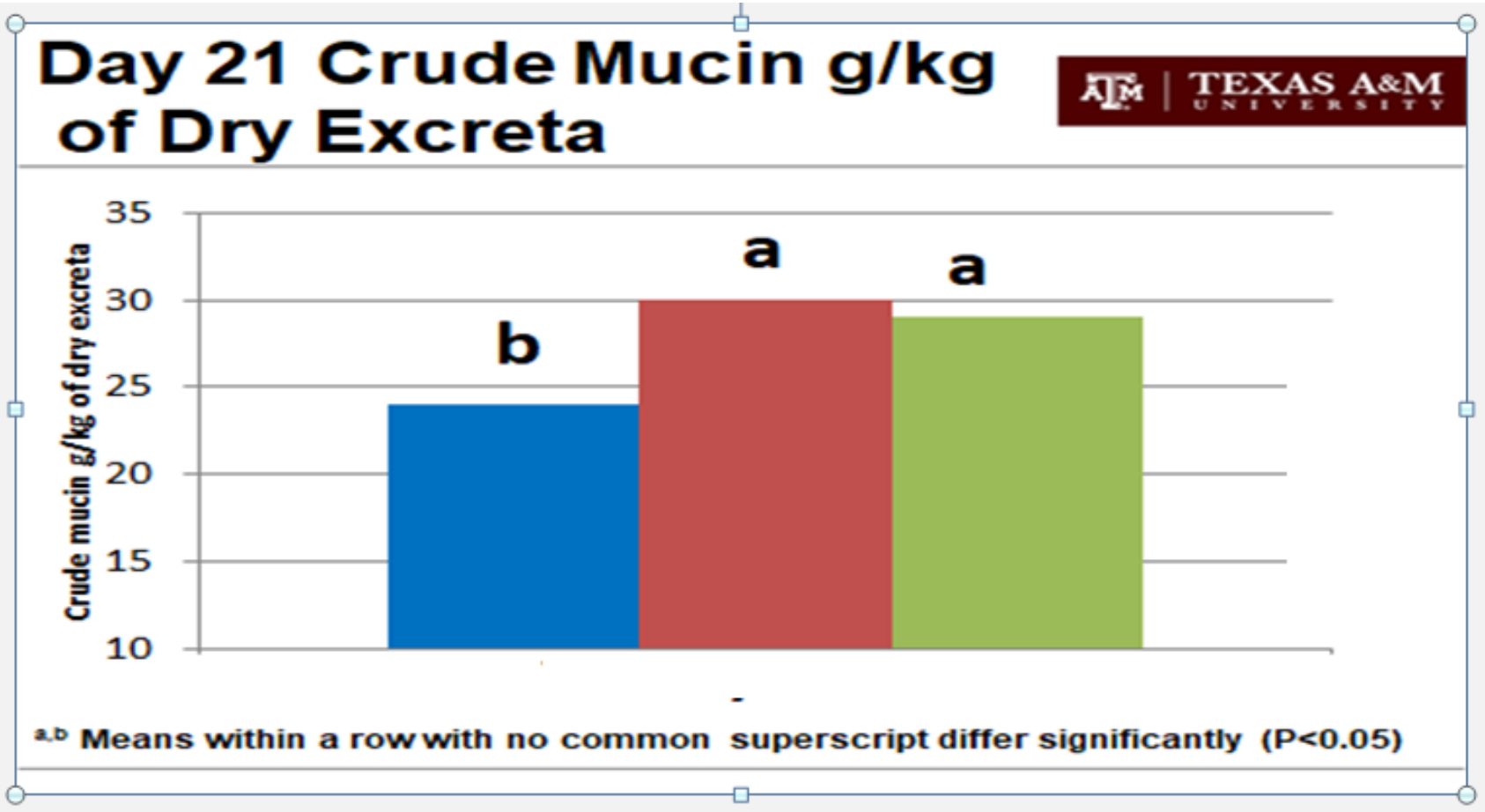
- **Graphs**

- Data in graphs are easier to follow
- Always title your graphs
- Always name your x-axis and Y-axis
- give title to the legends



Preparing the presentation

- Example of graphs

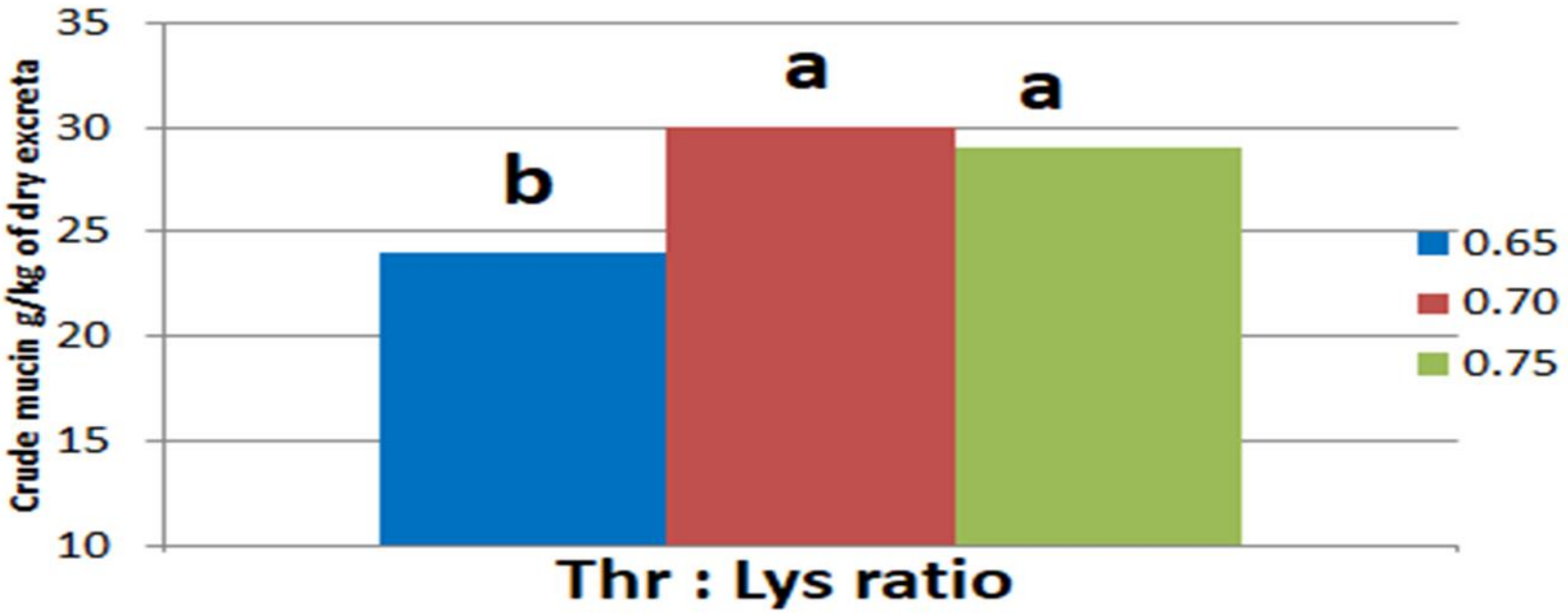


Preparing the presentation

- Example of graphs

Day 21 Crude Mucin g/kg of Dry Excreta

TEXAS A&M UNIVERSITY



[a,b] Means within a row with no common superscript differ significantly (P<0.05)

Preparing the presentation

- **Example of graphs**

Introduction

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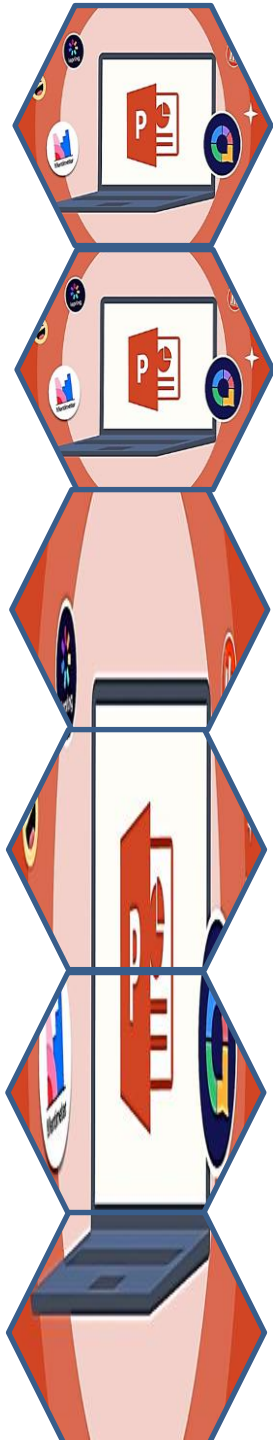
- **Prebiotic**
  - A non-digestible food ingredient that stimulates the growth of beneficial bacteria in the gut of animals. (Gibson & Roberfroid, 1995)

Image: http://www.merofeed.com/blog/

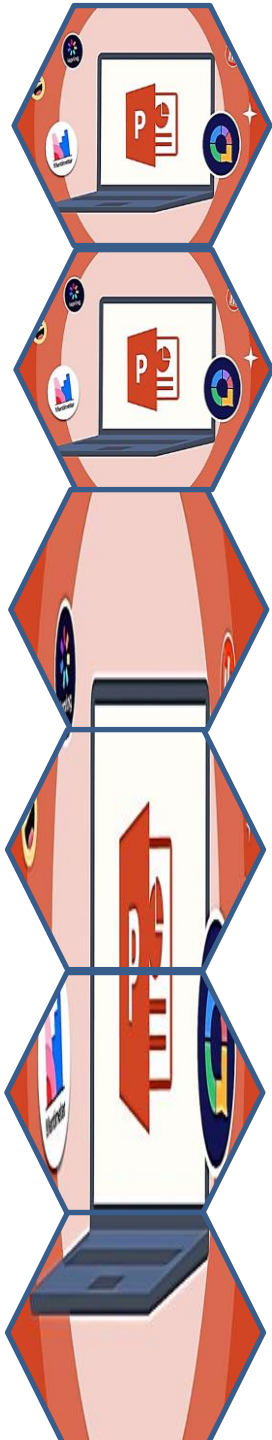
Preparing the presentation

- **Spelling and grammar**
  - Spell mistakes
  - Grammatical error you may have made
  - Check the slides for repeated words



Practicing the presentation

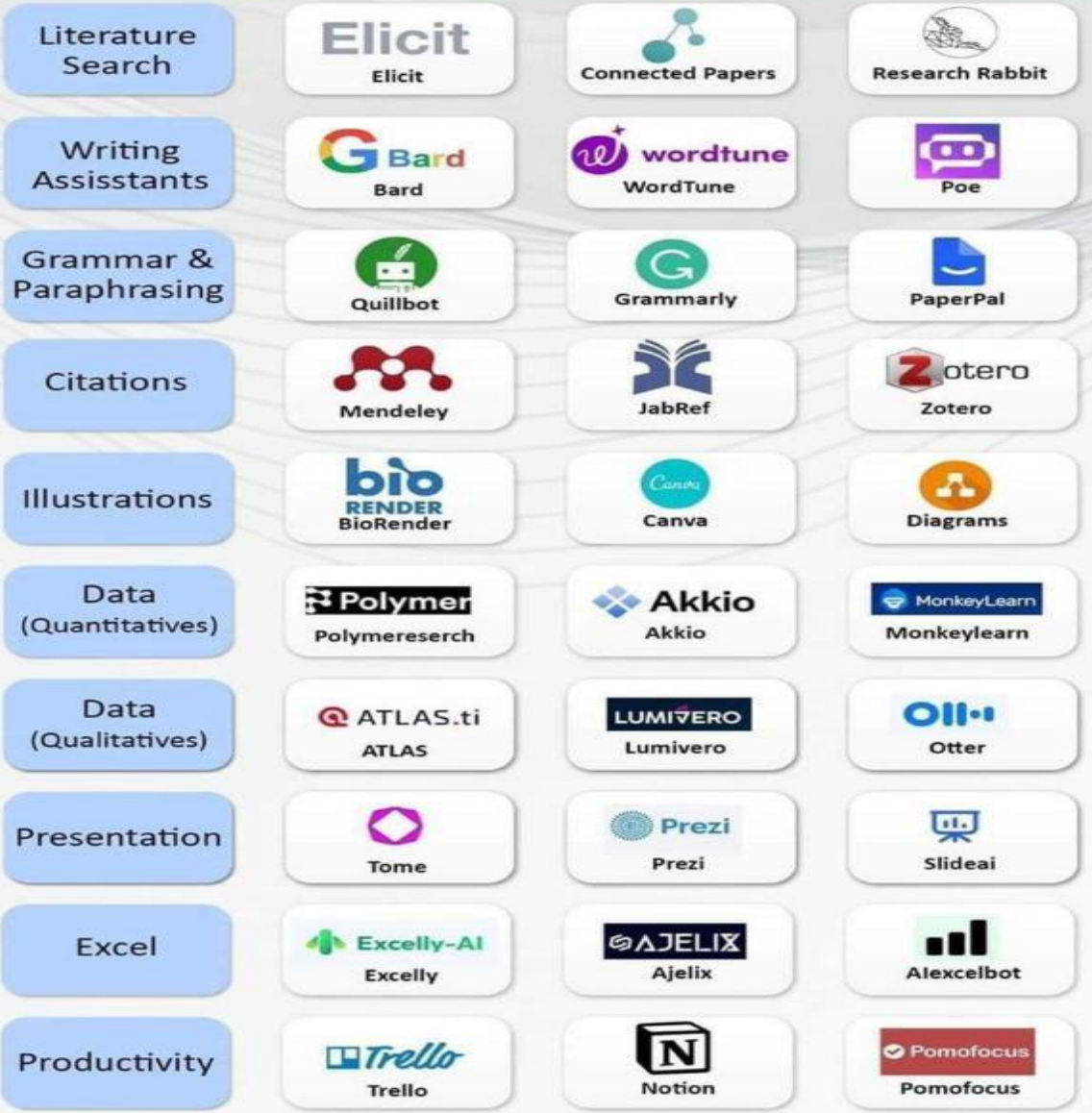
- Practice your talk in advance to be more confident in your delivery
- Give a test talk in front of your colleagues, if possible: this will show you, whether you brought it to the point or not



Delivering the presentation

- Don't read from your slides
- Don't speak to your slides
- Hand outs (optional)
- Know your audience

TOP 10 RESEARCH AND PRODUCTIVITY TOOLS IN 2023

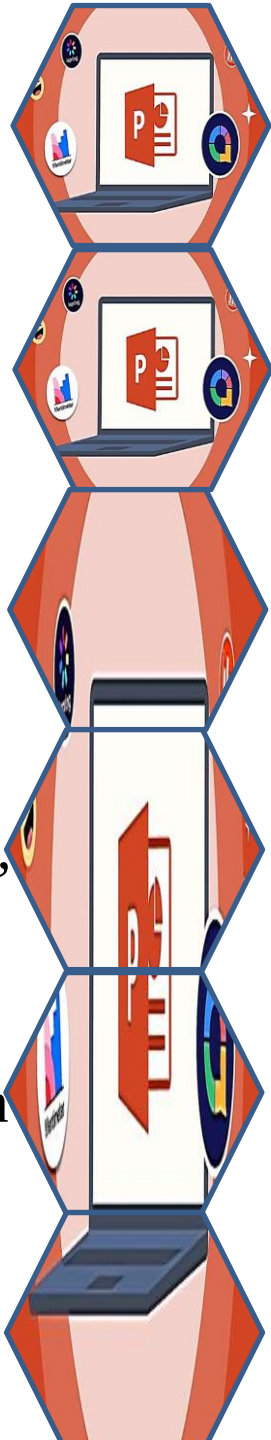


@Dr_mejdal

What is an AI PowerPoint Generator?

- Creating professional and visually appealing PowerPoint presentations can be a time-consuming task.
- AI PowerPoint generators have made the task easier and faster than ever.
- An AI PowerPoint generator uses advanced artificial intelligence algorithms to generate professional-looking presentations in minutes, without the need for prior design expertise.
- Most of the AI PowerPoint generators have the ability to analyze, generate relevant content with appropriate layouts and designed.

- With AI PowerPoint Generators, users can create presentations in a limited time, in order to focus on delivering engaging and impactful messages to their audience.



Examples of AI presentation generators

tome

Story telling with good slides creator

Magic Slides App

Create presentation slides with a good content but some times images don’t match content

SlidesAI.io

Create presentation slides with AI in second

Examples of AI presentation generators

tome

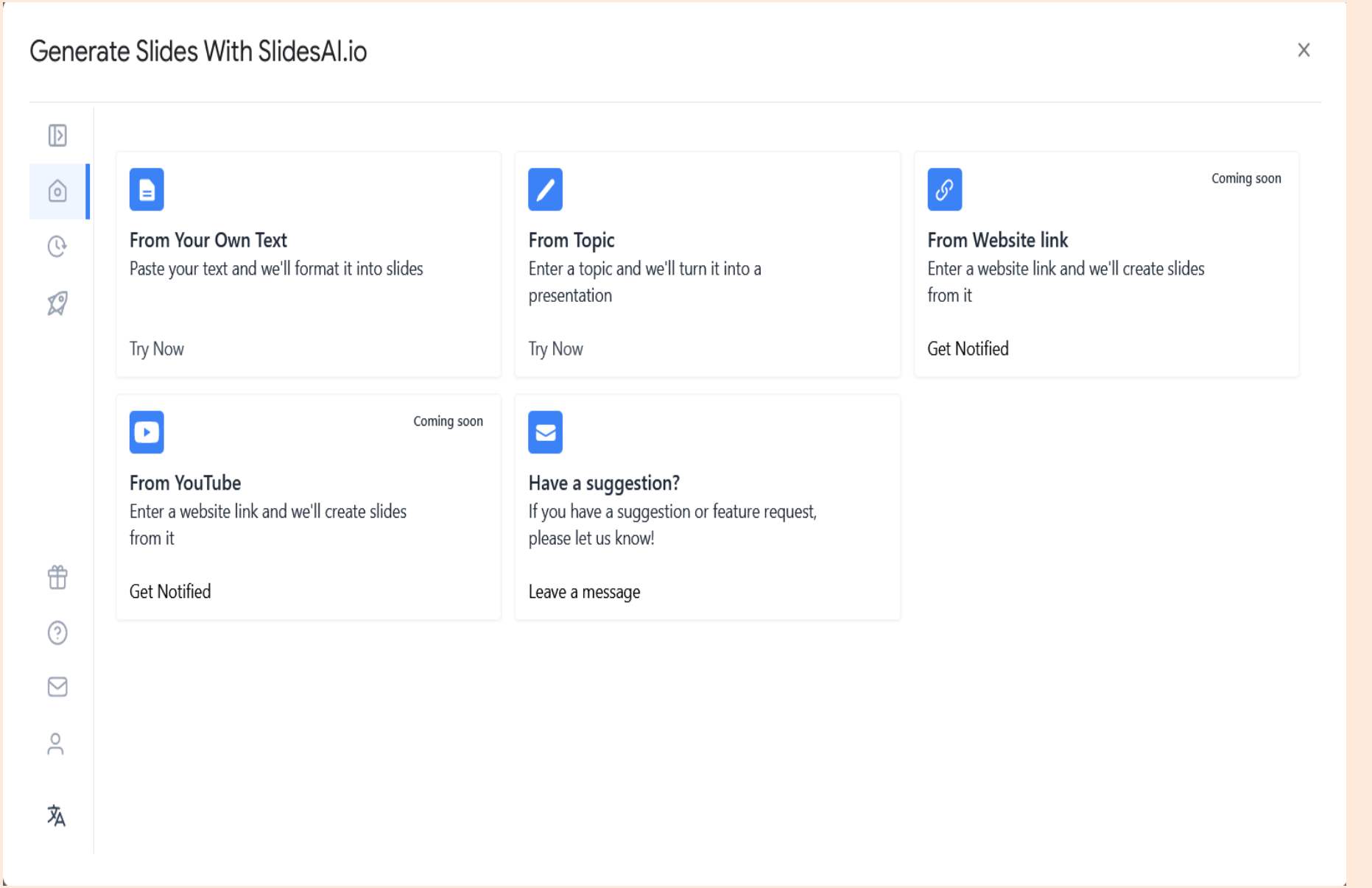
- Time (13) seconds
- Accurate images
- Comprehensive information
- Number of slides fixed
- Could be downloaded as pdf

magic slides

- Time (105) seconds
- Some of them accurate
- Detailed information
- Number of slides adjustable

Slides AI.io

- Time (48) seconds
- Irrelevant
- Some of them accurate
- Limited information
- Number of slides adjustable
- Can be downloaded as ppt slides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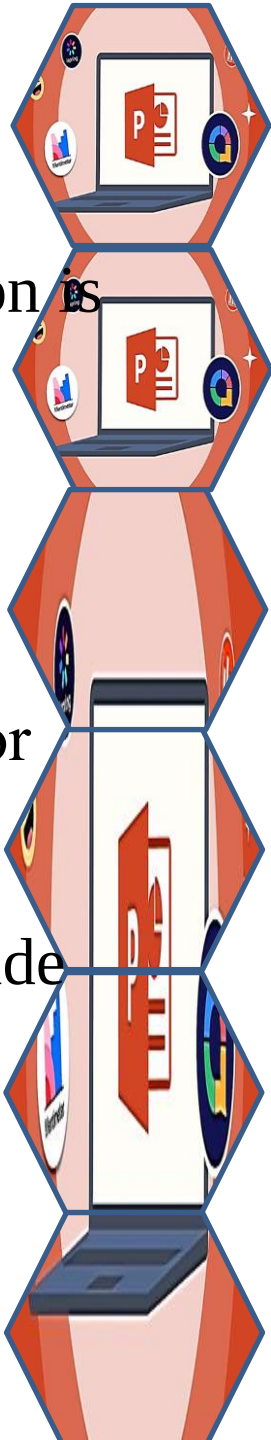
From Your Own Text
Paste your text and we'll format it into slides
Try Now
From Topic
Enter a topic and we'll turn it into a presentation
Try Now
Coming soon
From Website link
Enter a website link and we'll create slides from it
Get Notified
Coming soon
From YouTube
Enter a website link and we'll create slides from it
Get Notified
Have a suggestion?
If you have a suggestion or feature request, please let us know!
Leave a message

General notes

- Having slid with references at the end of your presentation is important
- Be sure your references are in the proper format (APA, MLA or Chicago style).
- It is great to include a final slide that says “Questions?” or “Any Questions?” in the center of the slide
- Questions are an important part of the talk they can provide you valuable feedback
- Keep answers to questions brief - allows time for more questions



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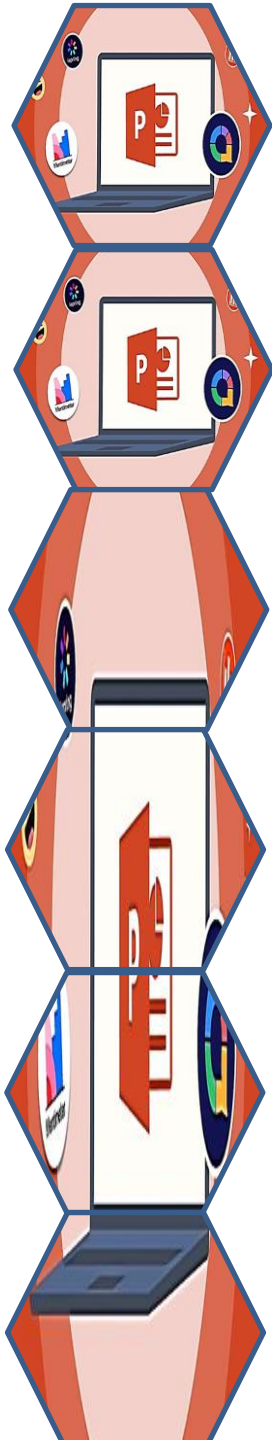

Thank you

Any questions??