

# **Suggestions for Preparing Scientific Posters**

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# Poster Presentations

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- You may need to prepare and present posters in various situations:
  - Poster presentation at conferences
  - Project presentation
  - ....

# Main Content of Poster

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Audience should be able to read the poster in **a few minutes**

Presenter is usually expected to present the poster in **a few minutes**

Key components:

- Title, authors, affiliation (and logo), and contact information
- Introduction/background
- Methodology/datasets
- Key results and findings
- Conclusion
- Key references
- Acknowledgement (financial support, etc.)

# Poster Preparation

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- Who are the audience?
- What are the most important/interesting aspects and findings of the research?
  - Identify key points and create an outline of information
  - Do not explain all details
- How to visually convey the messages, with the least amount of text?

# Suggestions

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- Should be well-organized
- Use short phrases, rather than long sentences
  - Use bullet points, when possible
- Create visually engaging presentation (use tables, figures, etc. with captions)
  - Check the quality of pictures (avoid blurry ones)
- Use appropriate font size and color
  - Use simple and easy to read fonts (such as Times New Roman)
  - Pay attention to the readability of chosen colors

# Suggestions

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- Do not include abstract section, because poster is an abstract
- Can use bold, underline, or other colors for emphasis
- Ensure its compliance with the requirements of the conference, workshop, etc.
- Proofread (and ask a friend to proofread if possible)

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# **In-Class Activity**