

# Best Practices for Taking Notes

Effective note-taking plays a crucial role in learning and retaining information. This document explores the best practices for taking notes, understanding the pros and cons to both digital and handwritten methods, and provides valuable tips for optimal note-taking.

## Factors to Consider When Determining Note-Taking Method:



### Resources and Focus

Taking notes digitally allows access to helpful online study resources. Unfortunately this could potentially also lead to more distractions.



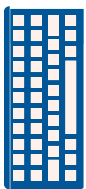
### Length of Text/Content

Since most people can generally type faster than they can write, the length and type of text should be considered.



### Preferences

Learning styles and personal preferences should be adhered to when considering both options of note-taking.



### Benefits of Taking Notes Digitally:

- Easier to edit and add detail
- Easier to search for specific content
- Easier to save and share



### Benefits of Taking Handwritten Notes:

- Leads to better memory recall
- Easier to write out formulas
- Important highlights are prioritized

## Tips for Taking Better Notes:

- **Stay organized:** Use headings, bullet points, and numbering.
- **Stay focused:** Take notes and focus on the main points during lectures.
- **Use abbreviations:** Shortening words like 'because' to 'bc' will save time.
- **Review your notes:** Look over notes after each class when the content is fresh.
- **Ask for clarification:** It's better to ask questions from fellow classmates and instructors than miss important information.

