



**POLITECNICO**  
MILANO 1863

# Software Engineering 2



# Analyzing Ambiguities and Hidden Assumptions

- Identify parts of the text that might be ambiguous or that seem to make assumptions without specifying them.

For each identified part:

- Discuss what makes it ambiguous or unclear.
- Propose a revised version of the sentence to make it clearer and more precise.

# Analyzing the Impact of Weaknesses

- For each weakness identified imagine the negative effects if it were left uncorrected.

Example: for each weakness, groups should answer:

- How might it affect developers' understanding?
- What risks does it pose for the final outcome and user satisfaction?
- How might it impact development costs or timelines?

Prepare a brief analysis of the practical consequences for each weakness



# Analyzing Inconsistencies or Contradictions

- Check for inconsistencies or contradictions in requirements, terminology, or descriptions.
- Report any inconsistencies and suggest ways to align sections to ensure consistency.



# Overall Improvements

- Suggest improvements not only for specific points but for the entire document
- Each group proposes 2-3 general suggestions for the document's structure and readability