

# Critical Thinking

## Checklist

### WHO/WHAT

- Identify the Authors/main sources
- Identify the main topic

### WHERE/WHEN

- Check if the facts are relevant and up to date / where they are published
- Check if the relevant facts are up to date

### WHY/HOW

- Check if the topic you are covering is a problem or a solution
- Check how the methods have been chosen
- Check results from different studies and state whether they are in agreement or in contrast
- If studies are not in agreement, understand why
- Find pros and cons/limitations (es. of methods, of the approach)