Thesis Presentation Outline

- Presenter introducing himself
- Criteria for evaluation
- Project background (3 slides)
- Analysis I: Installation of evacuated-tube solar collector (1 slides)
 - Problem identification (1 slides)
 - Background research (2 slides)
 - Proposed solution (3 slides)
- Mechanical breadth: connecting ETC to the existing system (3 slides)
- Structural breadth: Checking validity of the existing roof frame (3 slides)
- Analysis II: Installing Aquatherm pipes (1 slides)
 - Problem identification (1 slides)
 - Background research (2 slides)
 - Proposed solution (3 slides)
- Analysis III: Recycling demolished materials (1 slides)
 - Problem identification (1 slides)
 - Background research (2 slides)
 - Proposed solution (3 slides)
- Research topic: First run studies (1 slides)
 - Problem identification (1 slides)
 - Background research (3 slides)
 - Introduction
 - First run studies
 - Case study
 - Implementation guide (3 slides)
- **Conclusion** (1 slides)
- Acknowledgements (1 slides)
- Questions (1 slides)