SCHOOL OF
SCIENCE &
TECHNOLOGY

Dissertation Title

Student's Name

Supervisor: <Supervisor's Name>

MSc in XXX – December 2016

Presentation Outline

- Background (1-2 slides)
- Dissertation Goals & Personal Stance (1-2 slides)
- Research Methodology & Contribution (2-3 slides)
- Results (1-2 slides)
- Conclusions (1 slide)

Duration: 5'

Background & Definitions

- Here you should define any notions, terms, etc. that are necessary for the audience to understand your presentation.

- You can explain the general framework and maybe provide some historical information or the names of important people/organizations, milestones etc.

- Mention what others are doing in this area and what is the state-of-the-art.

Dissertation Goals

- Why did you choose this subject? Why is this important to you?

- What is the problem you tackled in your dissertation?
  - Why is it important to be solved? Who will benefit from a possible solution?

Research Methodology & Contribution

- Describe your research in steps
  - search for or collect your data
  - find similar tools and techniques, comparison and selection
  - describe your experiments
- Explain your contribution
  - was there a novelty/innovation?
- Validation and comparison
  - How did you validate your work?
  - How did you test your hypothesis?
  - Did you compare with others?

Results

- Use charts, graphs, images where appropriate.
- Avoid large tables and long datasets
- Summarize the findings and the results
- What are the strong points and advantages vs. difficulties and weaknesses of your approach?

Conclusions

- Summarize your conclusions
- Directions for further research
  - how can the weak points of your approach be cured/improved?