CSC429 Presentation Guidelines/Format (ppt)

S/No.	Tasks	Slides
1.	**Title Page** - Title - Author (Student name and Student ID) - Supervisor	1
2.	**Introduction/Background** - Introduce the topic/theme - Highlight some of the research that has been done in the area of study - Identify the gaps in previous research—areas that have not yet been addressed. - Point out where your work is taking off from. Why your study is still important and what new knowledge it will add to the existing - knowledge	1
3.	**Research Problem** - Put the research problem in context Should be clear, concise, and concrete (one should not be left wondering – what is - your problem? Again,	1
4.	**Research Objectives and Questions** - Use two content or comparison slide layout - List the objectives on the left side of the slide (They should be numbered) - List the questions on the right side of the slide (They should be numbered)	1
5.	**Literature Review** - Highlight systems reviewed citing references - Indicate the research gap identified	1 - 2
6.	**Methodology** - What research design are you using and why? - What are the specific requirement-gathering methods being used? - What programming languages will be used? - What testing methods will be used? - Gantt Chart (1 slide) - Budget (1 slide)	3
7.	**System Design** - **Non-Functional requirements (1 Slide)** - **Use case Diagram (1 slide)** - **Context Diagram (1 slide)** - **DFD (1 slide)** - **Class Diagram (1 slide)** - **ERD (1 Slide)**	6
8.	**References** - List all your references	1-2

Notes:

1. **The number of slides is between 15 ~ and 17, ideally, the presentation should be around 10 minutes if you have mastered your work well.**
2. **After the PPT Presentation, you should be ready to demonstrate your prototype in 3 minutes.**