**FYP REPORT/THESIS GUIDELINE**

**Chapter 1 Project Introduction**

* 1.1 Introduction of Chapter.
* 1.2 Project Introduction.
* 1.3 Problem Statements.
* 1.4 Project Objectives.
* 1.5 Project Scopes.
* 1.6 Project Contributions.
* 1.7 Conclusion of Chapter.

**Chapter 2 Literature Review**

* 2.1 Introduction of Chapter.
* 2.2 Domain Studies.
* 2.3 Technology Studies.
* 2.4 Software Specifications.
* 2.5 Hardware Specifications.
* 2.6 Project Comparisons (Diploma – 3 similar project comparisons/Degree – 5 similar project comparisons)
* 2.7 Conclusion of Chapter.

**Chapter 3: Project Methodology and Technique**

* 3.1 Introduction of Chapter.
* 3.2 Project Methodology.
* 3.3 Conceptual Framework/Theoritical Framework (BIT/BCNT/BSE/SMUM) – optional depends on SV.
* 3.4 Project Design.
  + System/software design – use case diagram, sequence diagram, activity diagram, flow chart (DCS/BSE)
  + Network Design (BCNT)
  + Story board (DMM/BCM/SMUM).
  + Sitemap/Flow chart (DMM/BCM/SMUM).
* 3.5 Project Timeplan (Gantt chart).
* 3.6 Conclusion of Chapter.

**Chapter 4: Conclusion and Recommendation**

* 4.1 Introduction of Chapter.
* 4.2 Lesson Learned.
* 4.3 Recommendation for Future Project Continuation.
* 4.4 Conclusion.
* 4.5 Conclusion of Chapter.

**Chapter 5: Conclusion and Recommendation**

* 5.1 Introduction of Chapter.
* 5.2 Lesson Learned.
* 5.3 Recommendation for Future Project Continuation.
* 5.4 Conclusion.
* 5.5 Conclusion of Chapter.