**Chapter 1**

**Introduction**

It shall justify and highlight the problem posed, define the topic and explain the aim and scope of the work presented in the report. It may also highlight the significant contributions from the investigation.

* 1. **Description**

Matter {Times New Roman – 12}

* 1. **Problem Formulation**

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**Chapter 2**

**Review of Literature**

Present a critical appraisal of the previous work published in the literature pertaining to the topic of the investigation.

**Chapter 3**

**System Analysis**

**Chapter 4**

**Analysis Modeling**

**Chapter 5**

**Design**

**Chapter 6**

**Implementation (if any)**

**Chapter 7**

**Conclusion**

This will be the final chapter of the report. A brief report of the work carried out shall form the first part of the Chapter. Scope for future work should be stated lucidly in the last part of the chapter.

**Appendix**

Detailed information, lengthy derivations, raw experimental observations etc. are to be presented in the separate appendices, which shall be numbered in Roman Capitals (e.g. “Appendix I”). You can include the standard algorithms that are part of the project‘s concept and which are not already explained in the report.

**References**

**IEEE standard**

**Book,**

[1] J. F. Curtis, (Ed.), *Processes and Disorders of Human Comm-unication.* New York: Harper and Row, 1978.

**Journal Paper,**

[2] J. Schroeterand M. M. Sondhi, “Techniques for estimating vocal-tract shapes from the speech signal,”*IEEE Trans. Speech Audio Process.*, vol. 2, no. 1, pp. 133–150, 1994.

**Proceeding paper,**

**[3]** J. M. Pardo, “Vocal tract shape analysis for children,” in *Proc. IEEE Int. Conf. Acoust., Speech, Signal Process.*, 1982, pp. 763–766.

**Publications**

Articles, technical notes etc. on the topic of the report published by the candidate may be separately listed after the literature cited. This may also be included in the contents. The candidates may also include reprints of his/her publications after the literature citation.

**Acknowledgements**