

Title of M Sc Thesis
(*Binding Page*)



Author

Name of Student
Student's Registration Number

Supervisor

Name of Supervisor
Supervisor's Designation

DEPARTMENT OF COMPUTER SCIENCE
FACULTY OF TELECOMMUNICATION AND INFORMATION
ENGINEERING
UNIVERSITY OF ENGINEERING AND TECHNOLOGY
TAXILA

Month Year

Thesis Title
(Inside First page)

Author

Name of Student

Student's Registration Number

A thesis submitted in partial fulfillment of the requirements for the degree of
M.Sc. Computer Science

Thesis Supervisor:

Supervisor Name

Designation & Department

External Examiner Signature: _____

Thesis Supervisor Signature: _____

**DEPARTMENT OF COMPUTER SCIENCE
FACULTY OF TELECOMMUNICATION AND INFORMATION
ENGINEERING
UNIVERSITY OF ENGINEERING AND TECHNOLOGY
TAXILA**
Month Year

Abstract

Thesis Title

Author's Name

Registration Number

Thesis Supervisor:

Supervisor's Name

Designation & address

Write abstract from here. The font of the entire document is Times New Roman size 12, regular, justified except headings. The length of the abstract should not exceed 1 page at maximum.

Keywords:

UNDERTAKING

Use the following undertaking as it is.

I certify that research work titled “*enter title of your research proposal here*” is my own work. The work has not been presented elsewhere for assessment. Where material has been used from other sources it has been properly acknowledged / referred.

Signature of Student

Name of Student

Registration Number

ACKNOWLEDGEMENTS

Write acknowledgment here. Use Times New Roman 12, Italic, justified.

TABLE OF CONTENTS

Sample is given below:

Abstract	ii
Acknowledgement	iii
List of Figures	vi
List of Tables.....	vii
Abbreviations	viii
Chapter I: Introduction.....	1
1.1 Statement of the Problem	1
1.2 Objectives	3
1.3 Organization of the Thesis	3
Chapter II: Overview of xyz scheme.....	4

LIST OF FIGURES

Sample is given below:

<i>Number</i>	<i>Page</i>
Fig 2.1 Block diagram of xyz block.....	8
Fig 2.2 Basis Functions Diagram.....	9
Fig 2.3 Block Diagram of Codec	10
Fig 3.1 Encoder	13
Fig 3.2 Decoder.....	14

LIST OF TABLES

Similar to the list of figures.

CHAPTER 1

Name of Chapter

1.1 Heading 1

All main headings in Times New Roman font size 14, bold. All the text in Times New Roman font size 12, regular, justified & in double line spacing format.

1.1.1 Subheading 1

All subheadings in Times New Roman font size 12, bold.

1.1.1.1 Subheading 2

1.2 Heading 2

CHAPTER 2

Name of Chapter 2

2.1 Figure Style

All figures should be centrally aligned with captions at bottom of figure.

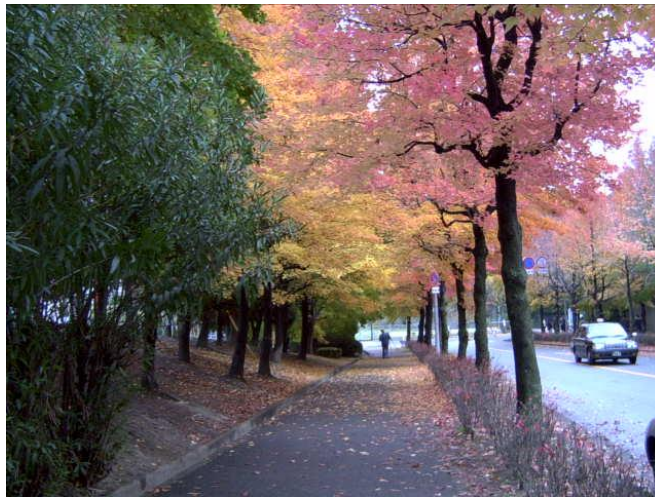


Fig 2.1: Autumn in Osaka, Japan

2.2 Table Style

All tables should be centrally aligned with captions at the top as sample given below:

Table 2.1: xyz

1			
2			

2.3 Equations Style

All equations should be centrally aligned with proper numbering. Use Microsoft Word Equation Editor. E.g.,

$$V = IR \tag{2.1}$$

CONCLUSION

Write conclusion of your thesis here. Maximum of 1 page.

REFERENCES

Use following style format for references.

Example Journal Paper:

- [1] Didier Le Gall, “MPEG: A video compression standard for multimedia applications,” *Communications ACM*, vol. 34, no. 4, pp. 46–58, April 1991.

Example Conference Paper:

- [2] Gulistan Raja and M. J. Mirza, “Performance comparison of advanced video coding H.264 standard with baseline H.263 and H.263+ standards,” in *Proc. 4th IEEE International Symposium on Communications & Information Technologies, ISCIT 04*, Sapporo, Japan, 2004, pp. 743–746.

Example Book:

- [3] Iain E.G. Richardson, *Video Codec Design*, Great Britain, John Wiley & Sons, 2003, ISBN: xx-yyyy-zzzz.

Example Web Link:

- [4] MPEG Software Simulation Group, “The MSSG homepage”, available on-line at <http://www.mpeg.org/MPEG/MSSG>, 2004.

Example Standard:

- [5] ITU-T “Video Coding for low bit rate communication,” ITU-T Recommendation H.263; version 1, Nov 1995; version 2, Jan. 1998; version 3, Nov. 2000.

ABBREVIATIONS

Abbreviations should be placed at the end. Sample is given below:

MTTP: M Sc Thesis Topic Proposal

BoPGS: Board of Postgraduate Studies

EED: Electrical Engineering Department

ANNEXURE

Annexure (if any) should be placed at the end of thesis report.

Hard Copy Information:

Page Size: Letter (8.5" x 11")

Page Margins: Top & Bottom = 1" and Left & Right = 1.25"

Page orientation: Portrait

Line Spacing: Double

Page Numbering: Bottom Center

Printing: One Side

Note about Binding:

Nine hard bound copies of the thesis are to be submitted for final thesis examination.

Hard bound means permanently stitched and bound in **BLACK COVER** with the title of the dissertation and your name clearly inscribed on the cover as per format given at the first page of template in **GOLDEN** color. The **SPINE** of thesis should have **Author's Name (all capital letters), MSc. Engg. and Year of Passing ONLY**. The Author's name should be in vertical orientation while MSc. Engg. and year of passing. should be in horizontal orientation on hard bound copy of thesis.