



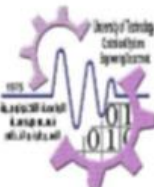

# Graduation Project

Control and Systems Engineering  
Department

# Pages of Project

- Project Title
- Quran (Optional).
- Supervisor Certification.
- Examination Committee Certification.
- Abstract (English)
- Dedication.
- Acknowledgment.
- Table of Content.
- List of Tables.
- List of Figures.
- Abbreviation.
- Chapters (Separate Chapter for results).
- References.
- Appendix.
- Arabic Abstract.

# Project Title

	Ministry of Higher Education and Scientific Research University of Technology Control and Systems Engineering Department Mechatronics Engineering Branch	
<b>“Project Title”</b>		
Graduation project submitted to the Control and Systems Engineering Department in partial fulfilment of B.Sc. degree in Mechatronics Engineering		
By Student(s) names		
Supervised by Supervisor’s name and scientific degree		
Month, Year		



Ac  
Go

# Quran (Optional)



# Supervisor Certification.

## SUPERVISOR CERTIFICATION

I certify that the preparation of this project entitled ( Project Title ) was prepared by ( Students Names ) under my supervision at the Mechatronics Engineering Branch, Control and Systems Engineering Department, University of Technology in partial fulfilment of the requirements for the degree of B.Sc. in Mechatronics Engineering.

Signature:

Name:

Scientific Degree:

Date:

# Examination Committee Certification

## EXAMINATION COMMITTEE CERTIFICATION

We certify that we have read this project entitled (Project Title), and as an examining committee examined the students (Students Names) in its contents and in our opinion, it meets the standards of the B.Sc. in Mechatronics Engineering.

Signature:

Name:

Scientific Degree:

Date:

(Member)

Signature:

Name:

Scientific Degree:

Date:

(Chairman)

Signature:

Name:

Scientific Degree:

Date:

Head of (Mechatronics) Engineering Branch

# Abstract

- English

# Dedication (Optional)

- Can be made by (English or Arabic).



# Acknowledgment

- Can be made by (English or Arabic)

# Table of Contents

1 LIST OF TABLES.....	I
2. LIST OF FIGURES.....	II
3. ABBERIVATION.....	III
CHAPTER ONE	
.	
1 . 1 .....	1
1 . 2 .....	2
1 . 2 . 1 .....	3
1 . 2 . 2 .....	4

# Table of Contents

1 LIST OF TABLES. . . . .	I
2. LIST OF FIGURES. . . . .	II
3. ABBERIVATION . . . . .	III
CHAPTER ONE	
.	
1 . 1 . . . . .	1
1 . 2 . . . . .	2
1 . 2 . 1 . . . . .	3
1 . 2 . 2 . . . . .	4

# List of Tables

TABLE NO.	TABLE TITLE	PAGE
1.1		
1.2		
.		
.		
2.1		
2.2		

# List of Figures

FIGURE NO.	FIGURE TITLE	PAGE
1.1		
1.2		
.		
.		
2.1		
2.2		

# Abbreviation

- SQL: Structured Query Language.
- GSM: Global System for Mobile Communications.

# Tables Caption

Table 1.3: Device Specifications


# Chapters (Separate Chapter for results).

## Chapter One Title

### Introduction

### 1. Main Title

#### 1.1 Sub title

#### 1.2 sub title

### 2. Other



# Directions

- The total number of project must not exceed 50 pages.
- Margins = 2.5 cm (All directions).
- Font Size = 14, Font Type= Times New Roman.
- Font size of Titles and subtitles is 16 and bold.
- Line Spacing = 1.5.
- Page number at the center of bottom.
- Font size of (Figures, Tables, Equations,...) caption is 12.
- Equations

$$f(x) = a_0 + \sum_{n=1}^{\infty} \left( a_n \cos \frac{n\pi x}{L} + b_n \sin \frac{n\pi x}{L} \right) \dots\dots\dots (1.3)$$

# References I

## **Book**

Author(s). Book title. Location: Publishing company, year, pp.

*Example:*

W.K. Chen. Linear Networks and Systems. Belmont, CA: Wadsworth, 1993, pp. 123-35.

## **Book Chapters**

Author(s). "Chapter title" in Book title, edition, volume. Editors name, Ed. Publishing location: Publishing company, year, pp.

*Example:*

J.E. Bourne. "Synthetic structure of industrial plastics," in *Plastics*, 2<sup>nd</sup> ed., vol. 3. J. Peters, Ed. New York: McGraw-Hill, 1964, pp.15-67.

## **Article in a Journal**

Author(s). "Article title". Journal title, vol., pp, date.

*Example:*

G. Pevere. "Infrared Nation." *The International Journal of Infrared Design*, vol. 33, pp. 56-99, Jan. 1979.

## **Articles from Conference Proceedings (published)**

Author(s). "Article title." Conference proceedings, year, pp.

*Example:*

D.B. Payne and H.G. Gunhold. "Digital sundials and broadband technology," in Proc. IOOC-ECOC, 1986, pp. 557-998.

# References II

## Papers Presented at Conferences (unpublished)

Author(s). "Paper's title," Conference name, Location, year.

*Example:*

B. Brandli and M. Dick. "Engineering names and concepts," presented at the 2<sup>nd</sup> Int. Conf. Engineering Education, Frankfurt, Germany, 1999.

## Standards/Patents

Author(s)/Inventor(s). "Name/Title." Country where patent is registered. Patent number, date.

*Example:*

E.E. Rebecca. "Alternating current fed power supply." U.S. Patent 7 897 777, Nov. 3, 1987.

## Electronic References

### Books

Author. (year, Month day). Book title. (edition). [Type of medium]. Vol. (issue). Available: site/path/file [date accessed].

*Example:*

S. Calmer. (1999, June 1). Engineering and Art. (2<sup>nd</sup> edition). [On-line]. 27(3). Available: [www.enggart.com/examples/students.html](http://www.enggart.com/examples/students.html) [May 21, 2003].

### Journal

Author. (year, month). "Article title." Journal title. [Type of medium]. Vol. (issue), pages. Available: site/path/file [date accessed].

*Example:*

A. Paul. (1987, Oct.). "Electrical properties of flying machines." Flying Machines. [On-line]. 38(1), pp. 778-998. Available: [www.flyingmachjourn/properties/fly.edu](http://www.flyingmachjourn/properties/fly.edu) [Dec. 1, 2003].

# References III

## World Wide Web

Author(s)\*. "Title." Internet: complete URL, date updated\* [date accessed].

### *Example*

M. Duncan. "Engineering Concepts on Ice. Internet: [www.iceengg.edu/staff.html](http://www.iceengg.edu/staff.html), Oct. 25, 2000 [Nov. 29, 2003].



# Abstract (Arabic)



**Thank you**

Project  
Graduation