

## Cover Page of Thesis

The diagram illustrates the layout of a thesis cover page. It features a central rectangular area for text, surrounded by margins. Dimensions are indicated by arrows: 4.5 cm for the top margin, 2.5 cm for the left and right margins, and 3.5 cm for the bottom margin. Instructions in blue boxes provide specific formatting and placement details for each section of the text.

**THESIS TITLE**

Font: type with Times New Roman in the size of 12 points with upper case and bolding

**NAME SURNAME**

Type only the first and family name without titles at the middle of the page

**A THESIS SUBMITTED IN PARTIAL FULFILLMENT OF THE  
REQUIREMENTS FOR THE DEGREE OF .....  
PROGRAM IN .....  
FACULTY OF .....  
RAJAMANGALA UNIVERSITY OF TECHNOLOGY THANYABURI  
ACADEMIC YEAR .....  
COPYRIGHT OF RAJAMANGALA UNIVERSITY  
OF TECHNOLOGY THANYABURI**

Type curriculum name

Type field of study in which your degree will be awarded

Academic Year of graduation

4.5 cm.

2.5 cm.

2.5 cm.

3.5 cm.

<p><b>Example of Cover Page of Thesis</b></p>
---

**UTILIZATION OF ORGANIC BANANA PEEL EXTRACT FOR ENHANCING  
IMMUNE RESPONSE OF GIANT FRESHWATER PRAWN  
(*MACROBRACHIUM ROSENBERGII*)**

**THANYARAT NAKSING**

**A THESIS SUBMITTED IN PARTIAL FULLFILLMENT OF THE  
REQUIREMENT FOR THE DEGREE OF MASTER OF SCIENCE  
PROGRAM IN APPLIED BIOLOGY  
FACULTY OF SCIENCE AND TECHNOLOGY  
RAJAMANGALA UNIVERSITY OF TECHNOLOGY THANYABURI  
ACADEMIC YEAR 2020  
COPYRIGHT OF RAJAMANGALA UNIVERSITY  
OF TECHNOLOGY THANYABURI**

## Entitled Page of Thesis

The diagram illustrates the layout of a thesis title page. It features a large rectangular frame with a smaller inner rectangle for the main content. Dimensions are indicated by arrows: 4.5 cm. for the top margin, 2.5 cm. for the left and right margins, and 3.5 cm. for the bottom margin. The main content area contains the following text and instructions:

- THESIS TITLE**: Indicated by a blue box with the instruction "Locate at the middle of the page".
- Font**: Indicated by a blue box with the instruction "Font: type with Times New Roman in the size of 12 points with upper case and bolding".
- NAME SURNAME**: Indicated by a blue box with the instruction "Type only the first and family name without titles at the middle of the page".
- Footer text**: A block of text at the bottom of the page, with specific fields indicated by blue boxes:
  - REQUIREMENTS FOR THE DEGREE OF**: Indicated by a blue box with the instruction "Type curriculum name".
  - FACULTY OF**: Indicated by a blue box with the instruction "Type field of study in which your degree will be awarded".
  - ACADEMIC YEAR**: Indicated by a blue box with the instruction "Academic Year of graduation".

<p><b>Example of Entitled Page of Thesis</b></p>
--

**UTILIZATION OF ORGANIC BANANA PEEL EXTRACT FOR ENHANCING  
IMMUNE RESPONSE OF GIANT FRESHWATER PRAWN  
(*MACROBRACHIUM ROSENBERGII*)**

**THANYARAT NAKSING**

**A THESIS SUBMITTED IN PARTIAL FULLFILLMENT OF THE  
REQUIREMENT FOR THE DEGREE OF MASTER OF SCIENCE  
PROGRAM IN APPLIED BIOLOGY  
FACULTY OF SCIENCE AND TECHNOLOGY  
RAJAMANGALA UNIVERSITY OF TECHNOLOGY THANYABURI  
ACADEMIC YEAR 2020  
COPYRIGHT OF RAJAMANGALA UNIVERSITY  
OF TECHNOLOGY THANYABURI  
COPYRIGHT OF RAJAMANGALA UNIVERSITY**

**Example of Spine of the Thesis**

**UTILIZATION OF ORGANIC BANANA PEEL EXTRACT FOR  
ENHANCING IMMUNE RESPONSE OF GIANT FRESHWATER  
PRAWN (*MACROBRACHIUM ROSENBERGII*)**

**THANYARAT NAKSING**

**2020**

<b>Approval Page of Thesis</b>	
<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Specify the academic year in which the student graduated</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Use Times New Roman, 12-point bold font.</div> <p><b>Thesis Title</b> ..... <b>Name – Surname</b> ..... <b>Program</b> ..... <b>Thesis Advisor</b> ..... <b>Academic Year</b> .....</p> <div style="border: 1px solid black; padding: 2px; margin-top: 5px;">e.g., Associate Professor Boonyang Plangklang, Dr.-Ing.</div>	<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Title: Use Times New Roman, 12-point font, with capitalization of initial letters except for prepositions (e.g., in, on, at, of, etc.).</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Name-Surname: Indicate name and surname with any titles, ranks, or religious rank (e.g., Mr., Ms., Mrs., Sub Lieutenant, etc.).</div> <p>Specify the name of the program (indicate the major subject, if applicable). Specify academic position, first name, last name, and degree (e.g., Associate Professor Boonyang Plangklang, Dr.-Ing.).</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">If there is no academic position, indicate “Mr.,” “Ms.,” “Mrs.,” or “Miss.”</div> <p>.....Chairman (Specify academic position, first name, last name, and degree.)</p> <p>.....Committee (Specify academic position, first name, last name, and degree.)</p> <p>.....Committee (Specify academic position, first name, last name, and degree.)</p> <p>.....Committee (Specify academic position, first name, last name, and degree.)</p> <p style="text-align: center;">Approved by the Faculty of ....., Rajamangala University of Technology Thanyaburi in Partial Fulfillment of the Requirements for the Master’s Degree</p> <p>.....Dean of Faculty of..... (Specify academic position, first name, last name, and degree.)</p> <div style="border: 1px solid black; padding: 2px; margin-top: 5px;">Specify the date on which the faculty approved the examination results, using the format: day, month, year (e.g., 31 May 2025).</div>
3.5 cm.	

<b>Example of Approval Page of Thesis</b>
---

<b>Thesis Title</b>	Utilization of Organic Banana Peel Extract for Enhancing Immune Response of Giant Freshwater Prawn ( <i>Macrobrachium rosenbergii</i> )
<b>Name - Surname</b>	Miss Thanyarat Naksing
<b>Program</b>	Applied Biology
<b>Thesis Advisor</b>	Mr. Atsawut Areesirisuk, Ph.D.
<b>Academic Year</b>	2020

---

**THESIS COMMITTEE**

.....	Chairman (Assistant Professor Ratchaneegorn Mapanao, Ph.D.)
.....	Committee (Mr. Wutti Rattanaichai, Ph.D.)
.....	Committee (Assistant Professor Jantima Teeka, Ph.D.)
.....	Committee (Assistant Professor Nopparat Buddhakala, Ph.D.)
.....	Committee (Mr. Atsawut Areesirisuk, Ph.D.)

Approved by the Faculty of Science and Technology, Rajamangala University of Technology Thanyaburi in Partial Fulfillment of the Requirements for the Master's Degree

.....Dean of Faculty of Science and Technology  
(Assistant Professor Nipat Jongsawat, Ph.D.)

9 March 2021

## English Abstract Page of Thesis

**Title:** Use Times New Roman, 12-point font, with capitalization of initial letters except for prepositions (e.g., in, on, at, of, etc.).

Type with Times New Roman in the size of 12 points with bolding

3.5 cm.

**Name-Surname:** Indicate name and surname with any titles, ranks, or religious rank (e.g., Mr., Ms., Mrs., Sub Lieutenant, etc.).

**Thesis Title** .....

**Name - Surname** .....

**Program** .....

Specify the name of the program (indicate the major subject, if applicable).

**Thesis Advisor** .....

**Academic Year** .....

**Specify academic position, first name, last name, and degree**

(e.g., Associate Professor Boonyang Plangklang, Dr.-Ing.).

**Note:** If there is no academic position, type "Mr., Mrs. or Miss"

### ABSTRACT

(Tab 1.6 cm.) .....

(Tab 1.6 cm.) .....

(Tab 1.6 cm.) .....

The Abstract should include 3 paragraphs, type with Times New Roman in the size of 12 points with regular and fits on 1 page

Type with Times New Roman in the size of 12 points with bolding, uppercase and 16 point line spacing before and after

3.5 cm.

2.5 cm.

Specify the academic year in which the student graduated

Type with Times New Roman in the size of 12 points with bolding

**Keywords:** .....

Keywords should be phrases of 3-5 words and Type with Times New Roman in the size of 12 points with regular and use commas to separate words

3.5 cm.

(3)

Type the page number in parentheses at middle of the page and spacing 2 cm. from the bottom of page



<b>Example of English Abstract Page of Thesis</b>
---

<b>Thesis Title</b>	Polyhydroxyalkanoates Production from <i>Novosphingobium</i> sp. THA_AIK7 for Microcarrier Fabrication Using in Animal Cell Culture
<b>Name – Surname</b>	Miss Sasina Promdee
<b>Program</b>	Applied Biology
<b>Thesis Advisor</b>	Assistant Professor Jantima Teeka, Ph.D.
<b>Academic Year</b>	2023

### ABSTRACT

This research aimed to: 1) investigate an appropriate carbon, nitrogen, and phosphorus source, 2) optimize the condition of PHA recovery using silica gel, 3) study the fabrication process of microcarriers by emulsion technique and 4) study the use of microcarriers in dynamic animal cell culture.

*Novosphingobium* sp. THA\_AIK7 was cultured in a mineral salt medium (MSM) with various carbon, nitrogen, and phosphorus sources. Factor effecting PHAs extraction included temperature, loaded cell, and the amount of silica gel were analyzed using BBD. Fabrication of microcarrier from PHAs was designed using independent variables included PHA (mg), PVA (%),  $\text{NH}_5\text{CO}_3$  (%), and stirrer (rpm). Fabricated microcarriers were tested for Vero and L929 cells culture.

Crude glycerol, MSG, and  $\text{Na}_2\text{HPO}_4 \cdot 7\text{H}_2\text{O}$  were the best carbon, nitrogen, and phosphorus sources for growth and PHA production with a maximum PHA content of 27.54%. The highest HV monomer derived from crude glycerol was at 10.85 mol%. The extracted yield of PHAs from silica gel was 41 mg, accounting for 51.25% of CDW. The average diameter and average pore size of fabricated microcarriers MC-PHAs were 125.864  $\mu\text{m}$  and 0.970  $\mu\text{m}$ , respectively. The viability of Vero and L929 cells were 92% and 100%, respectively. PHAs can be fabricated into microcarriers and are not toxic to animal cells. However, the properties of MC-PHAs would be improved to enhance cell adhesion and proliferation in the next step.

**Keywords:** carbon, microcarrier, nitrogen, polyhydroxyalkanoates, phosphorus

## Acknowledgements Page of Thesis

The diagram illustrates the layout of an Acknowledgements page. It features a central text area with three entries, each starting with a tab and followed by a dotted line for text. The page is framed by margins with specific dimensions: 3.5 cm on the top, bottom, and left, and 2.5 cm on the right. The title 'Acknowledgements' is centered at the top of the text area. The page number '(5)' is located at the bottom center. A box at the bottom right contains instructions for the page number placement. A box on the right side contains instructions for the text alignment and spacing. A box at the top right contains instructions for the font and size. A box on the left side contains instructions for the text alignment and spacing.

3.5 cm.

**Acknowledgements**

(tab 1.6 cm.) .....  
.....  
.....  
.....  
(tab 1.6 cm.) .....  
.....  
.....  
.....  
(tab 1.6 cm.) .....  
.....  
.....  
.....

3.5 cm.

2.5 cm.

Two line spacing in the size of 12 points  
Name and Surname without title

Type Times New Roman in the size of 12 pt. aligned with a right edge

3.5 cm.

(5)

Type the page number in parentheses at middle of the page and spacing 2 cm. from the bottom of page

Type with Times New Roman in the size of 12 points with bolding at the middle of page

Line spacing 12 pt.

<b>Example of Acknowledgements Page of Thesis</b>
---

### **Acknowledgements**

For this thesis, first of all, I would like to express my deepest gratitude to my advisor Dr. Atsawut Areesirisuk for their brilliant instruction, encouragement, guidance, and always support throughout this thesis; without their kindness, this work could not be accomplished.

Second, I would acknowledge my co-advisor, Asst. Prof. Dr. Jantima Teeka and Dr. Wutti Rattanaichai for supporting their instruments (materials and prawns), encouragement, and always advise a suggestion.

Third, I would like to thank also extended to Asst. Prof. Dr. Ratchaneegorn Mapanao and Asst. Prof. Dr. Nopparat Buddhakala for serving as a thesis president and committee, comment, and also suggestion.

Also, I would especially like to thank my committee members, Bioengineering Lab (ST-1408), sisters and staff in Division of Biology, Faculty of Science and Technology, RMUTT and Department of Fisheries Technology, Faculty of Agricultural Technology, KSU, who always supported me throughout my study and experiment. Without their support this dissertation would not have been achievable.

Above all, I am especially thankful to my very important person in my life, my father, mother, and family, for always supporting everything, giving life, love, education, and driving power in life. They are the heart and my encouragement.

Thanyarat Naksing

## Table of Content Page of Thesis

<b>Table of Contents</b>		Type with Times New Roman in the size of 12 points with bolding at the middle of page
		Single line spacing in the size of 12 points
	Page	
Abstract .....	(3)	
Acknowledgements.....	(4)	
Table of contents.....	(5)	
List of Tables.....	(6)	
List of Figures.....	(9)	
CHAPTER 1 INTRODUCTION.....	10	
1.1 Heading Level 1.....	10	
1.2 Heading Level 2.....	13	
CHAPTER 2 REVIEW OF THE LITERATURE .....	20	
2.1 Heading Level 1.....	20	
2.2 Heading Level 2.....	25	
CHAPTER 3 RESEARCH METHODOLOGY.....	30	
3.1 Heading Level 1.....	30	
3.2 Heading Level 2.....	35	
CHAPTER 4 RESEARCH RESULT.....	39	
4.1 Heading Level 1.....	39	
4.2 Heading Level 2.....	42	
CHAPTER 5 CONCLUSION AND RECOMMENDATIONS.....	50	
5.1 Heading Level 1.....	50	
5.2 Heading Level 2.....	58	
Bibliography.....	60	
Appendices.....	70	
Appendix A.....	71	
Appendix B.....	73	
Biography.....	90	

(5)

Type the page number in parentheses at middle of the page and spacing 2 cm. from the bottom of page

<b>Example of Table of Content Page of Thesis</b>
---

## **Table of Contents**

	Page
Abstract .....	(3)
Acknowledgements.....	(4)
Table of Contents.....	(5)
List of Table.....	(6)
List of Figures.....	(9)
CHAPTER 1 INTRODUCTION .....	10
1.1 Background and Statement of the Problem .....	10
1.2 Purpose of the Study.....	12
1.3 Research Questions and Hypothesis.....	14
1.4 Theoretical Perspective.....	18
1.5 Definition of Terms .....	20
1.6 Delimitations and Limitations of the Study.....	22
CHAPTER 2 REVIEW OF THE LITERATURE .....	28
2.1 An Importance of Leadership in the Organization .....	28
2.2 The Perspective and Evolution of Leadership Theory .....	30
2.3 Trait Theory .....	32
2.4 Behavior Theory .....	33
2.5 Contingency and Situational Leadership Theory .....	35
2.6 Performance and team effectiveness .....	36
CHAPTER 3 RESEARCH METHODOLOGY .....	37
3.1 Theoretical Framework.....	37
3.2 Sampling Technique .....	37
3.3 Instrumentation .....	39
3.4 Procedure of the Data Collection.....	40
3.5 Data processing and analysis .....	42
3.6 Statistical analysis.....	44

<b>Example of Table of Content Page of Thesis</b>
---

**Table of Contents (Continued)**

	Page
CHAPTER 4 RESEARCH RESULT .....	46
4.1 Demographic data.....	46
4.2 Descriptive Statistics of Variables.....	50
4.3 Preliminary Analysis .....	55
4.4 Normality Testing .....	58
4.5 Linearity Testing.....	60
4.6 Multi collinear Testing.....	70
4.7 Structural Equation Modeling Analysis.....	75
CHAPTER 5 DISCUSSION AND RECOMMENDATION.....	80
5.1 Discussion and Recommendation.....	80
5.2 Implication for Practice and Future Research .....	84
Bibliography .....	90
Appendices.....	96
Appendix A Amari Group Career Path Development.....	97
Appendix B Questionnaire .....	100
Biography.....	115

## List of Table Page of Thesis

**List of Tables**

Type with Times New Roman in the size of 12 points with bolding at the middle of page

Single line spacing in the size of 12 points

	Page
Table 1.1 Name of Table.....	5
Table 2.1 Name of Table.....	8
Table 3.1 Name of Table.....	10
Table 4.1 Name of Table.....	22
Table 4.2 Name of Table.....	24

(8)

Type the page number in parentheses at middle of the page and spacing 2 cm. from the bottom of page

3.5 cm.

3.5 cm.

2.5 cm.

3.5 cm.

<b>Example of List of Table Page of Thesis</b>
--

### **List of Tables**

	Page
Table 3.1 COD concentration assessment along a channel .....	16
Table 4.2 Compare COD concentration at the discharge point at node 1, 3, 5 ( <i>mg/l</i> ).....	26
Table 4.3 Optimal cost of wastewater treatment .....	28



## List of Figure Page of Thesis

**List of Figures**

Type with Times New Roman in the size of 12 points with bolding at the middle of page

Single line spacing in the size of 12 points

	Page
Figure 1.1 Name of Figure.....	7
Figure 2.1 Name of Figure .....	9
Figure 3.1 Name of Figure .....	12
Figure 4.1 Name of Figure .....	25
Figure 4.2 Name of Figure .....	28

3.5 cm.

2.5 cm.

3.5 cm.

(9)

Type the page number in parentheses at middle of the page and spacing 2 cm. from the bottom of page

<b>Example of List of Figure Page of Thesis</b>
---

## **List of Figures**

	Page
Figure 2.1 Screen Capture of Doctor HTML.....	11
Figure 2.2 Doctor HUML Compatibility Report.....	15
Figure 2.3 WebSpeed.....	17
Figure 2.4 Designer.....	21
Figure 2.5 Bobby .....	22
Figure 2.6 Macromedia Dreamweaver Dialog .....	22
Figure 2.7 Macromedia Dreamweaver Site Report .....	23
Figure 3.1 Primary Entities in the System .....	24
Figure 4.1 Use Case Overview of the System .....	24
Figure 4.2 Screen Selection Prototype.....	25

## List of Abbreviation of Thesis

List of Abbreviations	
.....Abbreviations.....	.....Equivalence.....
.....Abbreviations.....	.....Equivalence.....
.....Abbreviations.....	.....Equivalence.....
.....Abbreviations.....	.....Equivalence.....
.....Abbreviations.....	.....Equivalence.....

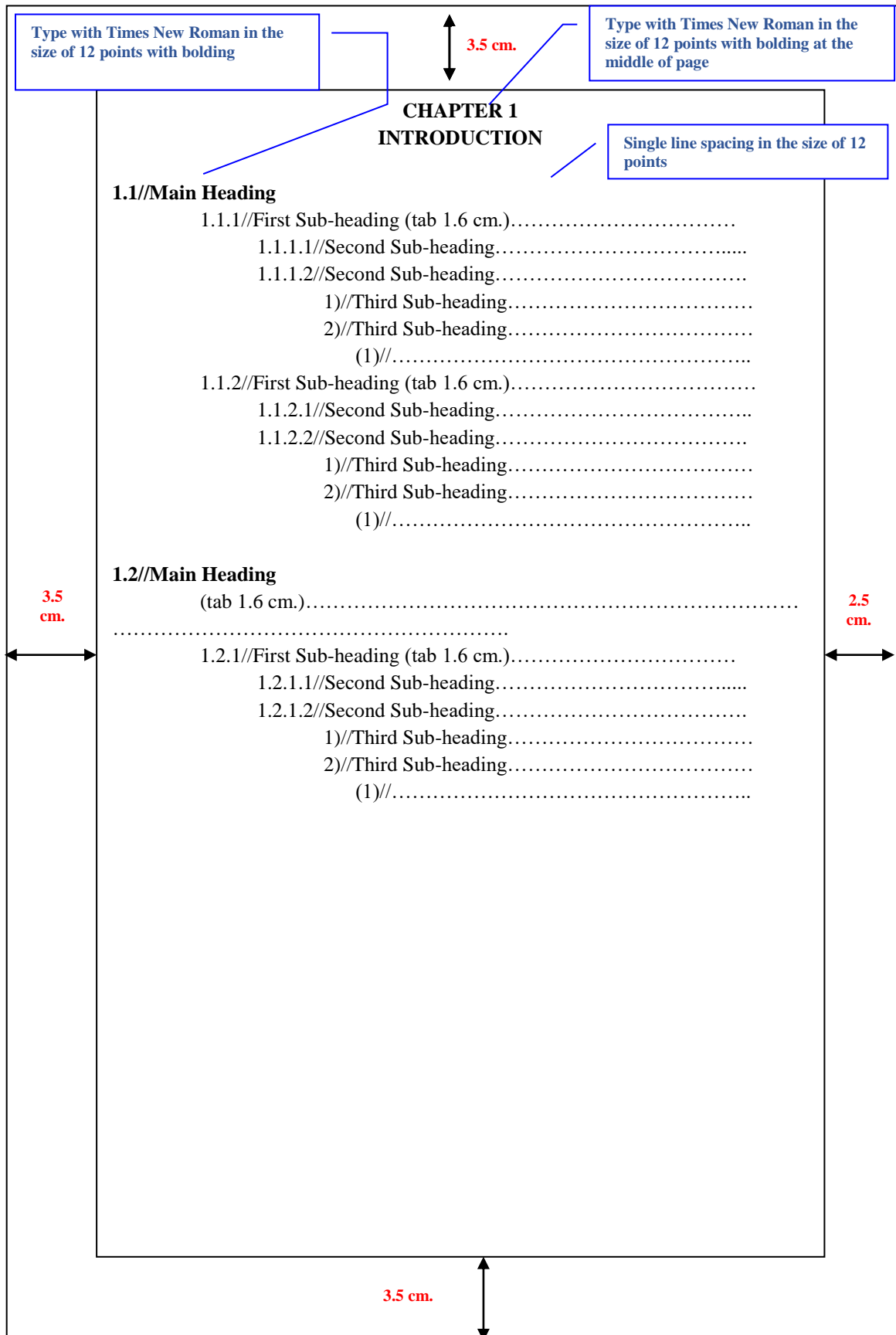
(10)

<b>Example of List of Abbreviation of Thesis</b>
--

**List of Abbreviations**

ADPCM	Adaptive Different Pulse Code Modulation
ANN	Artificial Neural Network
CPU	Central Processing Units
DMR	Digital Mobile Radio
DSP	Digital Signal Processing
FFT	Fast Fourier Transform
FS1016	Federal Standard 1016
IP	Internet Protocol
ITU-T	International Telecommunications Union-Telecommunications
KBPS	Kilo Bits Per Second
KSOFM	Kohonen Self-organizing Feature Maps

## Heading and Subheading of Thesis



<b>Example of Heading and Subheading of Thesis</b>
--

## **CHAPTER 1**

### **INTRODUCTION**

In modules and rings theory research field, there are three methods for doing the research. Firstly, to study about the fundamental of algebra and modules theory over arbitrary rings. Secondly, to study about the modules over special rings. Thirdly, to study about ring  $R$  by way of the categories of  $R$ -modules. Many mathematicians have concentrated on these methods.

#### **1.1 Background and Statement of the Problems**

Many generalizations of the injectivity were obtained, e.g. principally injectivity and mininjectivity. In [2], V. Camillo introduced the definition of principally injective modules by calling a right  $R$ -module  $M$  is principally injective if every  $R$ -homomorphism from a principal right ideal of  $R$  to  $M$  can be extended to an  $R$ -homomorphism from  $R$  to  $M$ . In [7], [8] and [9], Nicholson and Yousif studied to the structure of principally injective rings, mininjective modules and principally quasi-injective modules. They gave some applications of these rings and modules. From [7], a ring  $R$  is called right principally injective if every .....

#### **1.2 Purpose of the Study**

In this thesis, we have the purposes of study which are to extend concept of the previous works and to generalize new concepts which are :

1.2.1 To extend the concept of mininjective modules.

1.2.2 To generalize the concept of small principally quasi-injective modules.

1.2.3 To establish and extend some new concepts which are dual to small principally quasi-injective modules [18] and quasi-small principally-injective modules [19].

### **1.3 Research Questions and Hypothesis**

We are interested in seeing to extend the characterizations and properties which remain valid from these previous concepts which can be extended from principally injective modules [2], principally-injective rings [7], mininjective modules [8], principally quasi-injective modules [9], small principally quasi-injective modules [18] and quasi-small principally-injective modules [19].

In this research, we introduce the definition of small simple quasi-injective modules and .....

### **1.4 Theoretical Perspective**

In this thesis, we use many of the fundamental theories which are concerned to the rings and modules research. By the concerned theories are :

1.4.1 The fundamental of algebra theories.

1.4.2 The basic properties of rings and modules theory.

### **1.5 Delimitations and Limitations of the Study**

For this thesis, we have the scopes and the limitations of studying which are concerned to the previous works which are:

1.5.1 To extend the concept of mininjective modules.

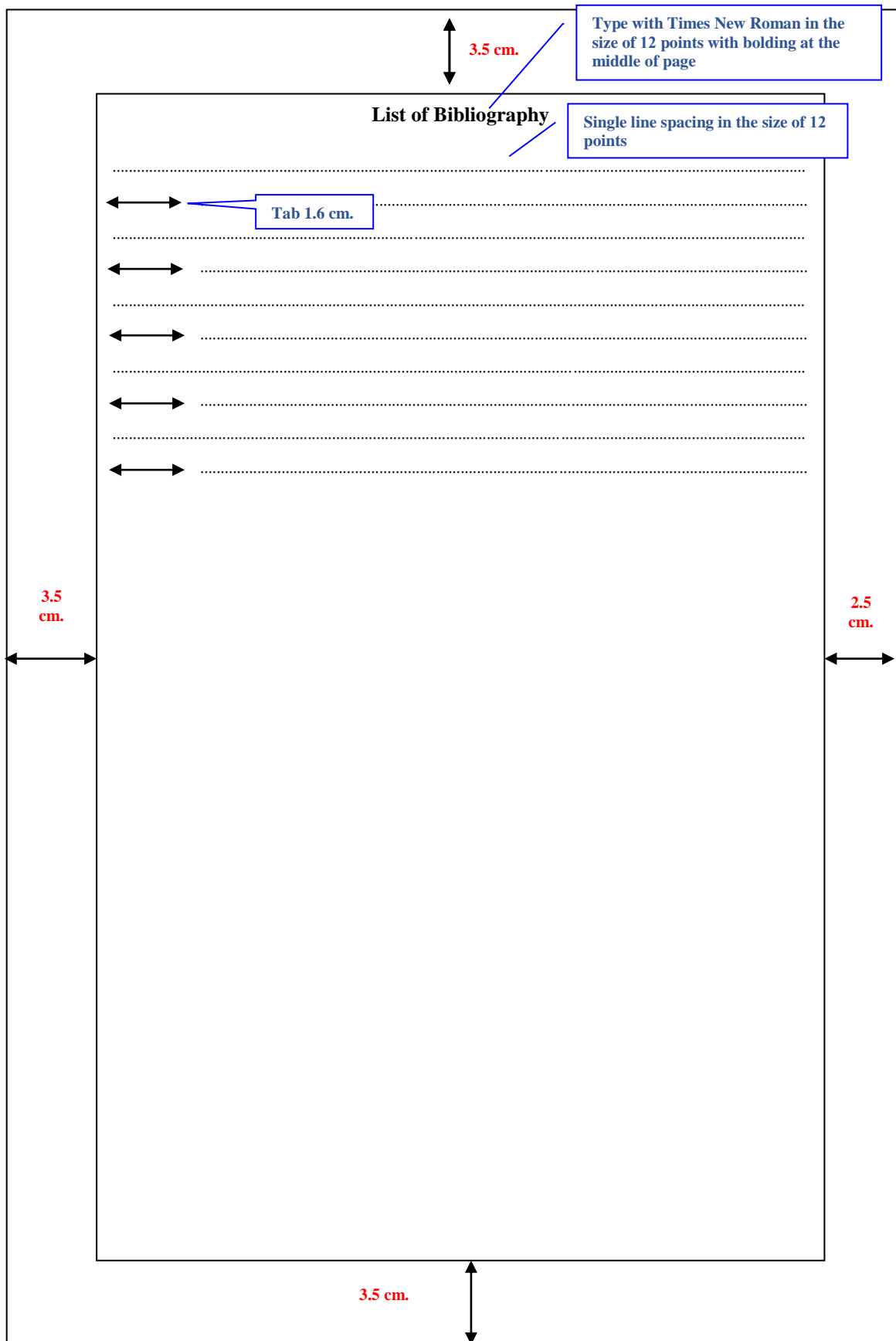
1.5.2 To extend the concept of small principally quasi-injective modules and quai-small P-injective modules.

1.5.3 To characterize the concept in 1.5.2 and find some new properties.

### **1.6 Significance of the Study**

The advantage of education and studying in this research, we can improve and develop the concepts and knowledge in the algebra and modules research field.

## Bibliography of Thesis





<b>Example of Bibliography of Thesis (IEEE Referencing Style)</b>
---

### **List of Bibliography**

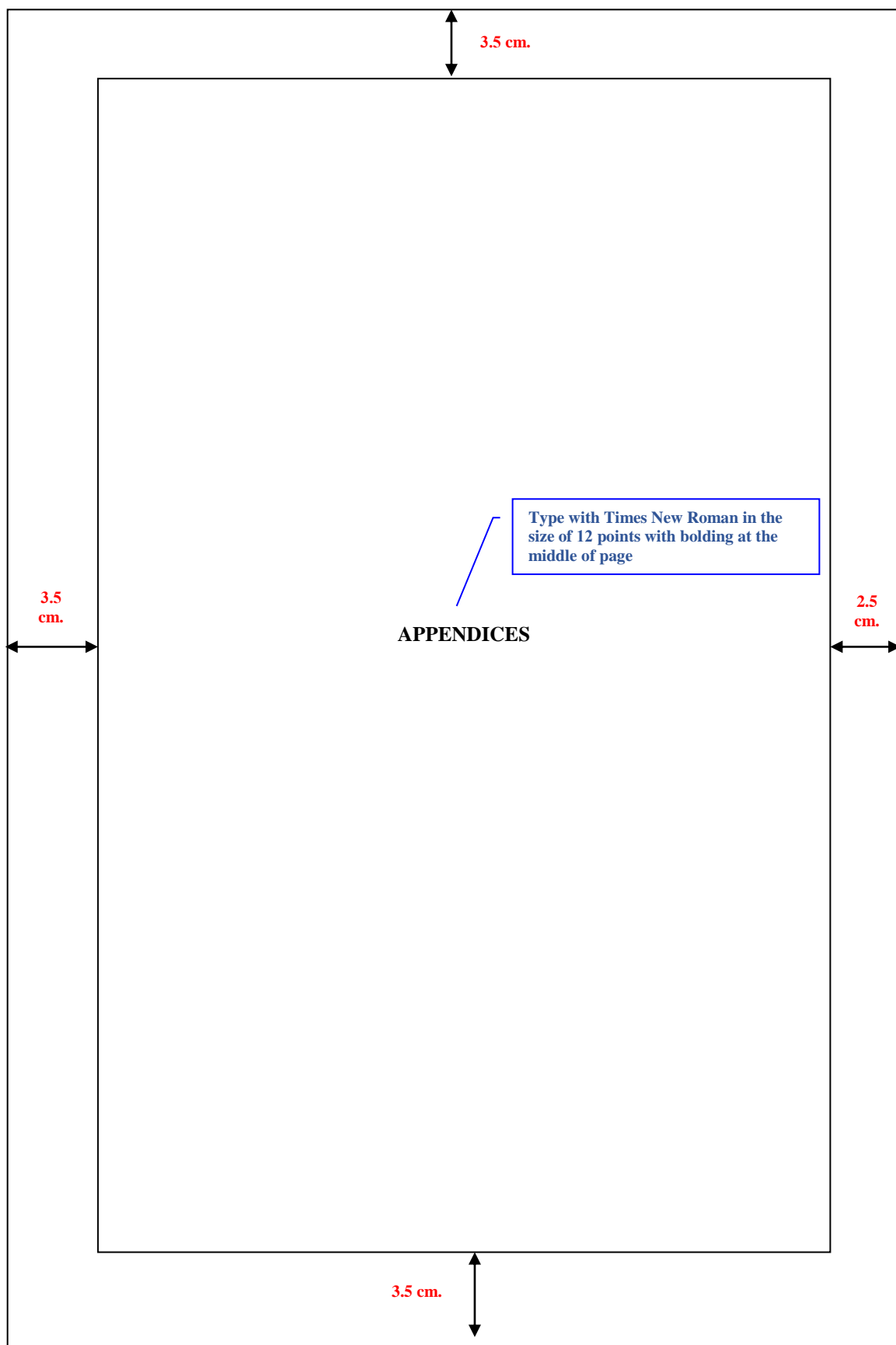
- [1] M. S. Sumona, F. Ahmmeda, S. S. Khushia, M. K. Ahmmeda, b. M. A. Roufa, Md. A. H. Chistya, and Md. G. Sarower, "Growth performance, digestive enzyme activity and immune response of *Macrobrachium rosenbergii* fed with probiotic *Clostridium butyricum* incorporated diets," *Journal of King Saud University - Science*, vol. 30, no. 1, pp. 21–28, Jan. 2018
- [2] W. Rattanaichai and W. Cheng, "Effects of hot-water extract of banana (*Musa acuminata*) fruit's peel on the antibacterial activity, and anti-hypothermal stress, immune responses and disease resistance of the giant freshwater prawn, *Macrobrachium rosenbergii*," *Fish & Shellfish Immunology*, vol. 39, no. 2, pp. 326–335, Aug. 2014.
- [3] F. S. A. Amri and M. A. Hossain, "Comparison of total phenols, flavonoids and antioxidant potential of local and imported ripe bananas," *Egyptian Journal of Basic and Applied Sciences*, vol. 5, no. 4, pp. 245-251, Oct. 2018
- [4] B. Singh, J. P. Singh, A. Kaur, and N. Singh, "Bioactive compounds in banana and their associated health benefits - A review," *Food Chemistry*, vol. 206, pp. 1–11, Sep. 2016.

<b>Example of Bibliography of Thesis (APA Referencing Style)</b>
--

### **List of Bibliography**

- Aaker, D. A., Kumar, V., & Day, G. S. (2001). *Market research*. New York, John Wiler and Sons.
- Abel, A. B., & Blanchard, O. J. (1986). *Investment and sales: Some empirical evidence*: National Bureau of Economic Research Cambridge, Mass., USA.
- Baier, C., Hartmann, E., & Moser, R. (2008). Strategic alignment and purchasing efficacy: an exploratory analysis of their impact on financial performance. *Journal of Supply Chain Management*, 44(4), 36-52.
- Barney, J. B. (1986). Strategic factor markets: Expectations, luck, and business strategy. *Management science*, 32(10), 1231-1241.
- Daugherty, P. J., & Pittman, P. H. (1995). Utilization of time-based strategies: creating distribution flexibility/responsiveness. *International Journal of Operations & Production Management*, 15(2), 54-60.
- Lee, H., & Choi, B. (2003). Knowledge management enablers, processes, and organizational performance: An integrative view and empirical examination. *Journal of management information systems*, 20(1), 179-228.
- Zhou, H., & Benton, W. (2007). Supply chain practice and information sharing. *Journal of operations management*, 25(6), 1348-1365.

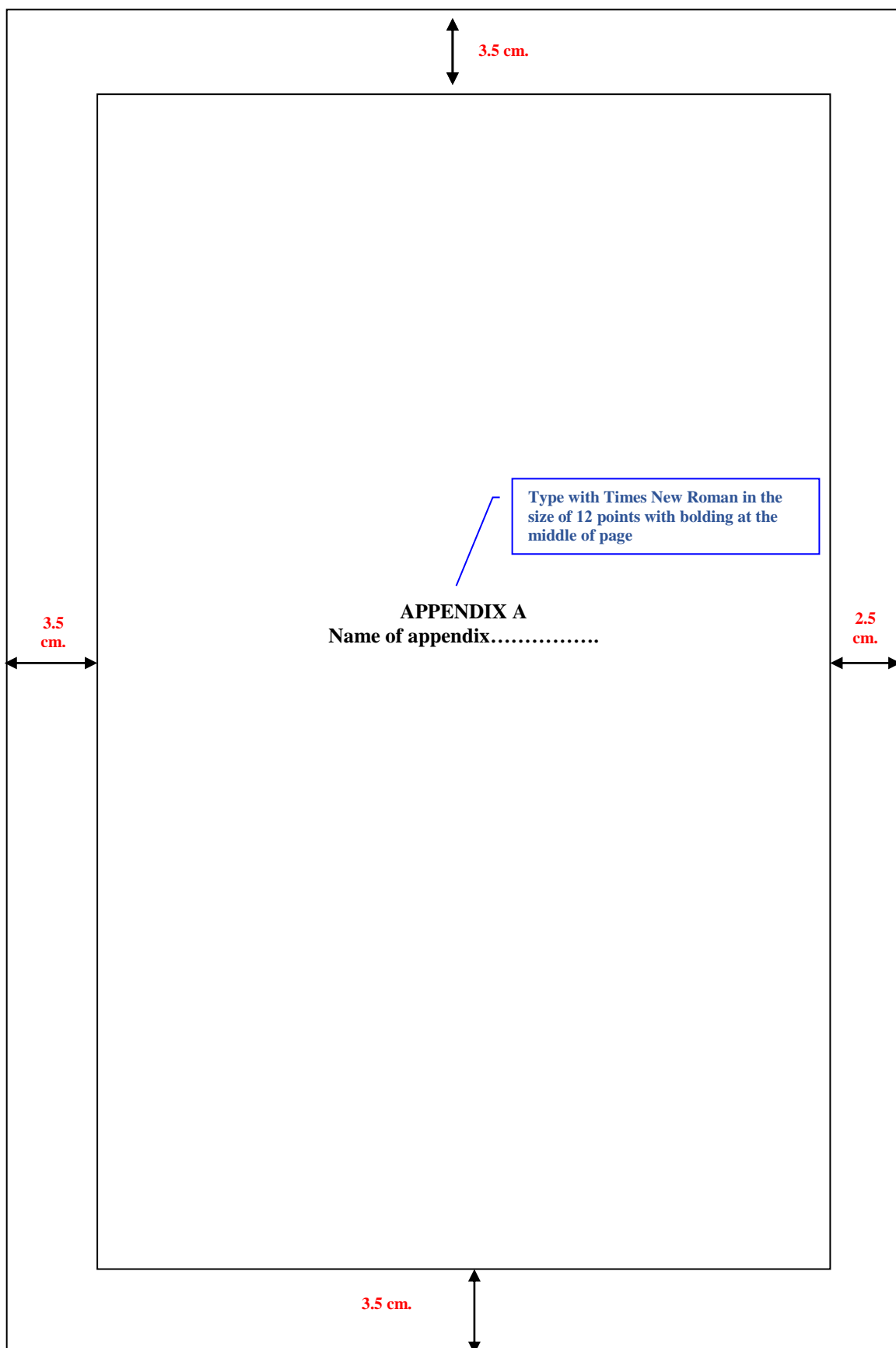
**Cover page of Appendix of Thesis**



<b>Example of Cover page of Appendix of Thesis</b>
--

## **APPENDICES**

**Appendix of Thesis**



<b>Example of Appendix of Thesis</b>
--------------------------------------

**APPENDIX A**

**Reagents for Preparation of Metacercariae**

## Biography of Thesis

<b>Biography</b>	
<b>Name - Surname</b>	.....
<b>Date of Birth</b>	.....
<b>Address</b>	.....
<b>Education</b>	.....
<b>Experiences Work</b>	.....
<b>Telephone Number</b>	.....
<b>Email Address</b>	.....

3.5 cm.

3.5 cm.

2.5 cm.

3.5 cm.

Type with Times New Roman in the size of 12 points with bolding at the middle of page

Single line spacing in the size of 12 points

<b>Example of Biography of Thesis</b>
---------------------------------------

### **Biography**

<b>Name - Surname</b>	Miss Thanyarat Naksing
<b>Date of Birth</b>	xxxxxxx xx, xxxx
<b>Address</b>	Faculty of Science and Technology, Rajamangala University of Technology Thanyaburi, Pathumthani, 12110
<b>Education</b>	Master of Science (Applied Biology Program) (2018-2020)
<b>Telephone Number</b>	0x-xxxx-xxxx
<b>Email Address</b>	xxxx@rmutt.ac.th



### Instructions for Submitting Thesis

1. Students submit five hard copies of complete thesis.
2. Students submit five CDs containing the complete thesis as a PDF by naming the file as follows:

01\_cov.pdf  
02\_tit.pdf  
03\_apv.pdf  
04\_abs.pdf  
05\_ack.pdf  
06\_tbc.pdf  
07\_ch1.pdf  
07\_ch2.pdf  
07\_ch3.pdf  
07\_ch4.pdf  
07\_ch5.pdf  
08\_bib.pdf  
09\_app.pdf  
10\_bio.pdf

3. Use a permanent CD-marker pen to write your name surname on CD (Do not use stickers on CDs.) and only use a thin CD envelope.
4. Write or print the following details and attach them to the front of the CD envelope.

Name Surname.....
Thai Thesis Title.....
English Thesis Title.....
Degree name..... Field of study.....
Faculty.....