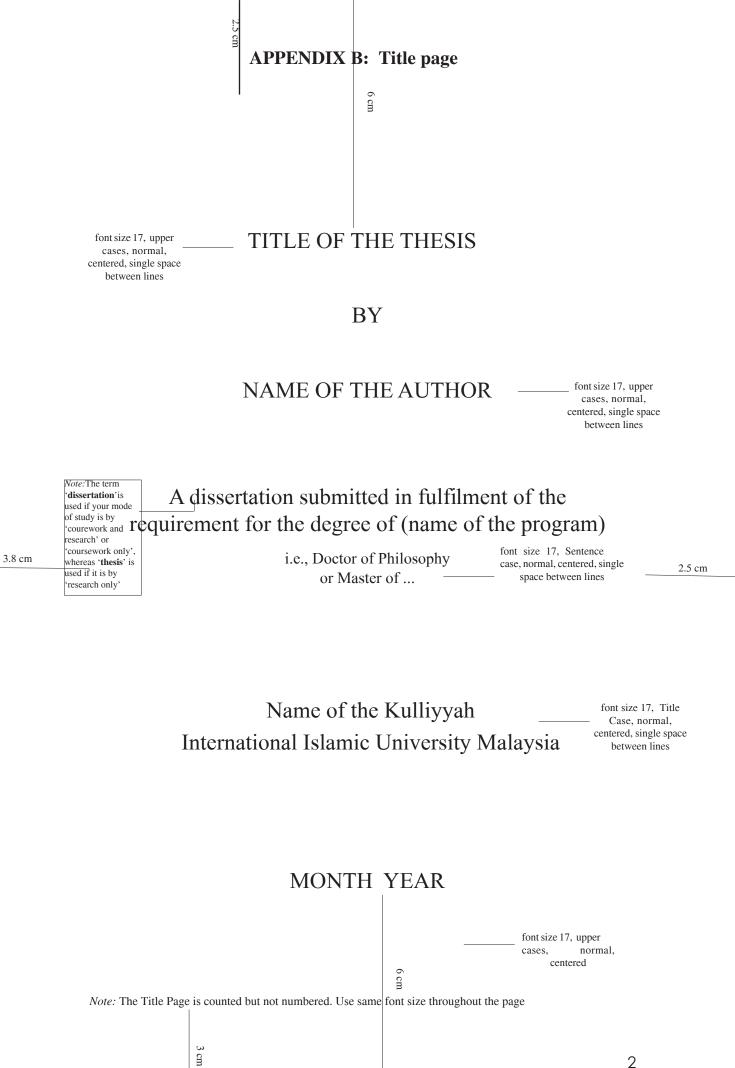
APPENDIX A: Cover Page
6 cm
TITLE OF THE THESIS — font size 17 Upper Cases, Normal, centered
font size 17, Upper Cases, Normal, centered, placed in the centre of thegis title and name of the author
NAME OF THE AUTHOR ——— font size 17, Upper Cases, Normal, centered
3.8 cm 2.5 cm
INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA
font size 17, Upper Cases, Normal, centered, single space between two lines
YEAR — font size 17, Upper Cases, Normal, centered
Note: Use same font size throughout the page



APPENDIX C (i): Abstract in English

 $2.5 \, \mathrm{cm}$

The abstract consists of a brief statement of the problem, a brief explanation of the methods or procedures used, a condensed summary of the findings of the study, and significance of the study. The abstract should be between 200 to 500 words. It should be single-spaced and not exceed one page. All theses, regardless of the language in which they have been written, must be preceded by an abstract in English, Arabic and optionally, in Bahasa Melayu. Each version must be on a separate page and have the heading ABSTRACT for English, arabic and ABSTRAK for Malay Each page is counted and must be numbered. Since the Title Page is counted but not numbered, "ii" is the first number that will be printed and appear on the Abstract page.

3.8 cm 2.5 cm

single spaces between lines, 12 point, normal

APPENDIX C (ii): Abstract in Arabic

 $2.5 \mathrm{cm}$

Font Traditional Arabic 18 or 16 points, Single line, normal, justified

iii

1.3 cm

3 cm

APPENDIX D (i): Approval Page for Master's Degree

in The Control of the	Master's Degree
ст	14 points, bold, upper
APPROVAL PAC	case, centred
I certify that I have supervised and read this study and	
I certify that I have supervised and read this study and to acceptable standards of scholarly presentation and quality, as a dissertation for the degree of Master of	is fully adequate, in scope and
12 points, normal, justified, single line spacing	Salihin Zakir Al-Tamimi Supervisor
	Khairuddin Shahidan Co-Supervisor
I certify that I have read this study and that in my or standards of scholarly presentation and is fully adeq dissertation for the degree of Master of	-
_	Hamidah Koutoub Moustapha Examiner
This dissertation was submitted to the Department of fulfilment of the requirement for the degree of Master	<u> •</u>
	Muhammad Rahullah Head, Department of
This dissertation was submitted to the Kulliyyah or fulfilment of the requirement for the degree of Master	_
	Muhamed Haris Haji Husin Dean, Kulliyyah of

3.8 cm

Note: The term
'dissertation' is
used if your mode
of study is by
'courework and
research' or
'coursework only',
whereas 'thesis' is
used if it is by
'research only'

Note: The term
'dissertation' is
used if your mode
of study is by
'courework and
research' or
'coursework only',
whereas 'thesis' is
used if it is by
'research only'

Note: For Kulliyyahs that require external examination, cut and paste the examiner portion immediately under the Examiner, and add the name of the examiner and "External Examiner.")

iv 5

Jamal Othman Chairman

6

3 cm

APPENDIX E: Declaration for Masters and PhDs

 $2.5 \mathrm{cm}$

Note: The term 'dissertation' is used if your mode of study is by 'courework and research' or 'coursework only', whereas 'thesis' is used if it is by research only

DECLARATION 14 points, bold, UPPER CASE, centered

I hereby declare that this dissertation is the result of my own investigations, except where otherwise stated. I also declare that it has not been previously or concurrently submitted as a whole for any other degrees at IIUM or other institutions.

> 12 points, normal, double spaced, justified

Ahmad Ismail Haji Sulong

Date Signature

3.8 cm 2.5 cm

points, **UPPER** CASE

> points, CASE, bold

UPPER

INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

2 single line spacing

DECLARATION OF COPYRIGHT AND AFFIRMATION OF FAIR USE OF UNPUBLISHED RESEARCH

2 single line spacing

TITLE OF THE THESIS/DISSERTATION

2 single line spacing

I declare that the copyright holder of this thesis/dissertation are jointly owned by the student and IIUM.

12 points, Title Case

title of the thesis, 14 points, UPPER CASE,

bold

10 points, Title Case

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single line spacing

Affirmed by Student Name

Signature Date

2.5 cm

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title of the thesis, 14 points, UPPER CASE,

bold

12 points, Title Case

10 points, Title Case

UPPER

INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

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Signature Date

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points, **UPPER**

INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

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TITLE OF THE THESIS/DISSERTATION

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CASE

UPPER points, CASE, bold

title of the thesis, 14 points, UPPER CASE, bold

12 points, Title Case

10 points, Title Case

12 points, Sentence case, single spacing

3.8 cm

12 points, Sentence case, single spacing, numbered, indented 1.2 and 2.00 cm respectively, leave one line space between items No part of this unpublished research may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording or otherwise without prior written permission of the copyright holder except as provided below

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Affirmed by Student Name

Signature Date

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10

APPENDIX G: Dedication (optional)

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NO TITLE FOR THIS PAGE

This thesis is dedicated to my late parents for laying the foundation of what I turned out to be in life.

double spaces between lines, 12 point, italic

This page is counted and numbered

14 points, bold, upper

ACKNOWLEDGEMENTS

All glory is due to Allah, the Almighty, whose Grace and Mercies have been with me throughout the duration of my programme. Although, it has been tasking, His Mercies and Blessings on me ease the herculean task of completing this thesis.

I am most indebted to by supervisor, Assoc. Prof. Dr Name, whose enduring disposition, kindness, promptitude, thoroughness and friendship have facilitated the successful completion of my work. I put on record and appreciate his detailed comments, useful suggestions and inspiring queries which have considerably improved this thesis. His brilliant grasp of the aim and content of this work led to his insightful comments, suggestions and queries which helped me a great deal. Despite his commitments, he took time to listen and attend to me whenever requested. The moral support he extended to me is in no doubt a boost that helped in building and writing the draft of this research work. I am also grateful to my co-supervisor, Asst. Prof. Dr. Name, whose support and cooperation contributed to the outcome of this work.

Lastly, my gratitude goes to my beloved wife and lovely children; for their prayers, understanding and endurance while away.

Once again, we glorify Allah for His endless mercy on us one of which is enabling us to successfully round off the efforts of writing this thesis. Alhamdulillah

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This page is counted and numbered

cm

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LIST OF CASES

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Body text level,

12 points, lower and upper cases

Re Ding Do Ca [1966] 2 MLJ 220

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Muhammad Khan v. Abdul Khalik Khan PLD 1981 Supreme Court 155

Adegbenro v. Akintola [1963] AAC 614

Stanislaus v. State of Madya Pardesh AIR 1977 SC 908

Sudan Government v. Ibrahim Adam Uthman and Ors. 1984 SLJ 118

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3 cm

xii

16

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LIST OF STATUTES

level 1, 14 points, upper cases, bold

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Body text level,

12 points, lower and upper cases

Contracts Act 1950 (Act 136)

Courts of Judicature Act 1964 (Act 91)

Evidence Act 1950 (Act 56)

Islamic Family Law (Federal Territories) 1984 (Act 303)

Legal Profession Act 1976 (Act 166)

National Land Code 1965 (Act No. 56)

Takaful (Prescribed Loan) Regulations 1985 (PU (A) 337/1985)

Selangor Administration of Muslim Law Enactment 1952

Administration of Muslim Law Enactment 1962 (Kedah Enactment No 9/1962)

Islamic Family Enactment 1979 (Kedah Enactment No. 1/1984)

Syariah Criminal Code 1985 (Kelantan)

The Code of Criminal Procedure 1989 (Pakistan)

The Penal Code 1860 (Pakistan)

Constitution of the Islamic Republic of Pakistan 1982 (Pakistan)

The Criminal Act 1991 (The Sudan)

Qanun Al-Ijra'at al-Jina'yyah (Criminal Procedure Law) 1983 (The Sudan)

Qanun Al-Ithbat (Law of Evidence) 1983 (The Sudan)

Qanun Al-Uqubat (Penal Code) 1983 (The Sudan)

3.8 cm

APPENDIX N: List of Symbols

LIST OF SYMBOLS

4 single spaces

level 1, 14 points, upper cases, bold

- a Length of a square plate (m, in.)
- E₁ Young's Modulus in 1-direction (GPa,psi)
- E₂ Young's Modulus in 2-direction (GPa, psi)
- F_i Strength tensors of the second rank
- F_{ij} Strength tensors of the fourth rank
- G_{12} Shear Modulus in 12-plane (GPa, psi)
- G_{13} Shear Modulus in 13-plane (GPa, psi)
- G_{23} Shear Modulus in 23-plane (GPa, psi)
- **Q**_{ij} Reduced Stiffness (N/m², psi)
- **R** Shear strength in 23-plane (Mpa, psi)
- Shear strength in 13-plane (Mpa, psi)

- S_{ii} Compliance matrix components
- T Shear strength in 12-plane (Mpa, psi)
- t_i Thickness of each lamina
- \mathbf{u}_0 Displacement of the mid-plane in x-direction (m, in.)
- v_0 Displacement of the mid-plane y-direction (m, in.)
- \mathbf{w}_0 Displacement of the mid-plane z-direction (m, in.)

APPENDIX O: Abbreviation for postgraduate programmes

Ph.D All doctoral programmes
MCL Master of Comparative Laws

MEC Master of Economics

MSACC Master of Science (Accounting)
MSFIN Master of Science (Finance)

MAIRK (FQ) Master of Islamic Revealed Knowledge and Heritage (Fiqh and Usul al-Fiqh)
MAIRK (QS) Master of Islamic Revealed Knowledge and Heritage (Qur'an and Sunnah Studies)
MAIRK (UD) Master of Islamic Revealed Knowledge and Heritage (Usul al-Din and Comparative

Religion)

MAASL Master of Human Sciences (Arabic as a Second Language)
MALT Master of Human Sciences (Arabic Literary Studies)
MAL Master of Human Sciences (Arabic Linguistic Studies)
MHSLG Master of Human Sciences (English Language Studies)

MAESL Master of Human Sciences (Teaching of English as a Second Language)

MHSLS Master of Human Sciences (English Literary Studies)

MHSPSY Master of Human Sciences (Psychology)
MHSCM Master of Human Sciences (Communication)
MHSPS Master of Human Sciences (Political Science)
MHSHC Master of Human Sciences (History and Civilization)
MHSSA Master of Human Sciences (Sociology and Anthropology)
MSCIE Master of Science (Computer and Information Engineering)

MSMFG Master of Science (Manufacturing Engineering)
MSMCT Master of Science (Mechatronic Engineering)
MSMAT Master of Science (Materials Engineering)
MSCE Master of Science (Communication Engineering)
MSEE Master of Science (Electronics Engineering)
MSAE Master of Science (Automotive Engineering)
MSBTE Master of Science (Biotechnology Engineering)

MHCPH Master of Science in Clinical Pharmacy

MSPHC Master of Science in Pharmaceutical Chemistry

MSPHA Master of Science in Pharmacology

MSPHT Master of Science in Pharmaceutical Technology

MSPHY Master of Science in Physiology

MSBMS Master of Science (Biomedical Sciences)

MSCTS Master of Science (Computational and Theoretical Sciences)

MSBSC Master of Science (Biosciences)
MSBTS Master of Science (Biotechnology)
MSBE Master of Science (Built Environment)
MURP Master of Urban and Regional Planning

MSBSE Master of Science in Building Services Engineering

MIT Master of Information Technology

MLIS Master of Library and Information Science
MIOC Master of Arts (Islamic and Other Civilizations)

MPECI Master of Arts (Philosophy, Ethics and Contemporary Issues)

MISC Master of Arts (Islamic Spirituality Culture and Contemporary Society)

MAIS Master of Arts (Islamic Science)
MMWI Master of Arts (Muslim World Issues)

MED Master of Education
MMDSC Master of Medical Sciences
MHSC Master of Health Science

Note: These abbreviations are subject to change. Moreover, only limited abbreviations are listed. Please refer to your Kulliyyah Postgraduate division for latest abbreviations and that of new programmes

APPENDIX P (i): Common Abbreviations

app.	appendix	n.p.	no place: no publisher
art./arts.	article/articles	no./no.s	number/numbers
b.	born	n. s.	new series
bk./bks.	book/books	O. S.	old series
C. P. C.	Criminal Procedure Code	P. B. U. H.	Peace Be Upon Him
c.	copyright	P. L. D.	All Pakistan Legal
			Decisions
ca.	(circa): about,	P. P. C.	Pakistan Penal
	approximately		Code
cf.	compare	p./pars.	paragraph/paragraphs
ch.	chapter (in legal firms)	passim	here and there
chap./chaps.	chapter/chapters	pt./pts.	part/parts
col./cols.	column/columns	q. v.	(quode vide): which see
comp./comps.	compiler/compilers;	Q. Sh	Qanun - E
1 1	compiled by		Shahadat
dept./depts.	department/departments	S. L. J.	The Sudan, Law, Journal
d	died	S. W. T.	Subhanahu Wa Ta'ala
			(Praise be to Allah and
			the Most High)
div./divs.	division/divisions		<i>5</i> /
e. g	(exempligratia); for	sc.	scene
	example		
ed./eds.	edition/editions; editor,	sec./secs.	section/sections
	edited by		
et al.	(et alia): and others	sic.	so, thus
et seq	(et sequers): and the	s. 1.	(sinoloco): no place of
	following		publication
etc	(et cetera): and so forth	s. n.	(sine nomine): no
	pages that follow		publisher
fig./figs.	figure/figures	S. V.	(sub-verbo, sub-voce)
			under the word of
			heading
ibid.	(ibidem): in the same place	trans.	translator/translated by
id	(idem): the same below	v./vv.	verse/verses
L. E.	Law of Evidence	viz.	(videlicet): namely
1. v.	(locus variis): various	vol./vols.	volume/volumes
	places (of publication)		
ms./mss.	manuscript/manuscripts		
n. d.	no date		

APPENDIX Q (ii): Notes on abbreviations

Some Notes on Abbreviations / Acronyms (adapted from the Publication Manual of the American Psychological Association. (1995). Fourth Edition. Washington D.C.)

Student must decide whether to (1) spell out a given expression every time it is used in an article or (2) spell it out initially and abbreviate it thereafter (do not switch between the abbreviated and written-out forms of a term).

Use an abbreviation only if it is conventional and if the reader is more familiar with the abbreviation than with the complete form. Authors must explain acronyms and abbreviations not familiar to the readers. Do not over-abbreviate as in the following example, even if the abbreviations have been explained previously:

The ESP class for ESL students is more suitable for L1 speakers than L2.

Some abbreviations are acceptable and are already listed out in the dictionary, such as: IQ, AIDS, ESP.

Latin abbreviations: Use the following standard Latin abbreviations only in parenthetical material; in nonparenthetical material, use the English translation of the Latin terms:

cf. compare i.e., that is e.g., for example viz., namely

etc. and so forth vs. versus, against

But:

Use the abbreviation v. (for versus) in references and text citations to court cases, whether parenthetical or not.

et al., which means others, should be used in nonparenthetical as well as parenthetical material.

Scientific abbreviations

Use abbreviations and symbols for metric and nonmetric units of measurement that are accompanied by numeric values. No dots necessary following the abbreviations (except for in. for inche, a.m. and p.m.).

4 cm 30 s 12 min 18 hr 5 lb 6 kg

Do not abbreviate the following words: day week month year

Do not abbreviate for metric and nonmetric units that are not accompanied by numeric values: (i) several pounds, (2) measured in kilometers

Do not abbreviate chemical compounds to their formula; use either the common name of the chemical name: Aspirin or salicylic acid (not C9H8O4).

APPENDIX R (i): Chapter and sub-headings in the chapter

	in the chapter and sub neutrings in the chapter
	CHAPTER TWO ——level 1, 14 points, UPPER CASE, bold
level 1, 14 points, case, bold	
	4 single spaces
	1.1 SECOND LEVEL SUBHEADING level 2, 12 points, UPPER CASE, bold
	double space Text should begin at the left margin, i.e., the f rst line of the f rst paragraph in a section
	is not indented. The body of the text must be 'fully 'justiZYX' The line spacing of the
	basic text should be set at 2.0 (double spacing). This includes line-to-line, 'paragraph
	to-paragraph, text-to-numbered list, sentences within numbered lists, and subheading t double space text.
	The f]rst paragraph of a section need not be indented. However the f]rst double space
	sentence of all proceeding paragraphs should be indented '12 millimetres. Use the tal
3.8 cm	key for consistency. However, between the last paragraph of a section and a next level
	subsequent subheading, there should be three spaces (3.0). Tips: For three (3) single line spaces, press the ENTER bar twice and start typing on the Second
	1.1.1 Third Level Subheading ————————————————————————————————————
	The f]rst line of the f]rst paragraph in a section is not "indented. There should be
	minimum of two lines of a paragraph at the bottom of the page under the heading. In
	cases where headings falls in the next page, the bottom mar gin will be wider than the double space

However, text of the subsequent paragraphs should be 'indented 12 millimetres from the left 'maf[in and continue to the end of the l'eft 'maf[in. The line spacing of paragraph-to-paragraph should be set 'at '2.0' (double spacing), 'same like the basic text. For the basic text, the 12-point font size is to be used. 'Use 'only "'H]mes New Roman" font style. In the case of transliteration, "AHTTimes New Roman" font style is

APPENDIX R (ii): Chapter and sub-headings in the chapter

acceptable. Students may use any word processor they are familiar with to write 'their thesis. However, the solveif cation mention in the Manual should be strictly 'followed.

The choice of using numbers along with the level headings is left to the student and double space

supervisor.

3.8 cm

2.5 cm

Tips: For three (3) spaces, press the ENTER bar twice and start typing on the Second Stroke

1.1.1.1 Fourth Level Subheading _______level 4, 12 points, Title Case, bold and italics

The f rst paragraph of a section need not be indented. However , the f rst sentence of subsequent paragraphs should be indented 12 millimetres from the left margin.

Headings are of f ve types, ranging from the Level '1 '(the 'chapter heading) to double space

Level 5 (the fourth level subheading). Chapter headings (level one) 'are t'o be 'centred

and written in bold capital "letters. The font size for chapter headings is 14 point.

double space

Subheadings are up to four levels: levels two to f ve.

Tips: For three (3) spaces, press the ENTER bar twice and start typing on the Second Stroke

2.5 cm

1.1.1.1 Fifth Level Subheading-

level 5, 12 points, Title Case, italics and underlined

Subheadings are up to four levels: levels two tof ve. The font size for chapter headings double space

is 14 point and it is considered as level 1. The font size for level 2 headings is 12 point,

but in upper case bold letters. For level 3 headings: Bold, Title Case of 12 points are

used. For level 4, heading is typed in bold italics Title Case of 12 points. In rare cases, double space

when students need to use another subheading level, level 5, the format is 12 point

italics Title Case underlined.

double space

A heading that appears as a last line on a page will not be accepted. There should double space be a minimum of two lines of a paragraph at the bottom of the page 'under 'the 'heading.

In such cases, the bottom margin will be wider than the required specification.

cm

APPENDIX S: Sample of a page continuation, spacing between paragraphs and line are:

level 2, 12 points, UPPER CASE, THINKING SKILLS double space

Students must be taught to think about when, why, why not, and how else. Students double space must be able to make use of these abilities outside their classroom, in their daily 'lives. Thus, the task of a teacher in this century is to help students make sense of their world, and to open up new worlds of knowledge and experience. In doing this 'the teacher needs to bridge the lar ger world of ideas and public 'knowledge with the 'students' private world. Information and experience offered to the students remain "meaningless if they do not connect and become a part of the students' world. To do this 'the 'teacher must do more than impart information, and more than leaving students to f|bXl out for themselves. Teachers need to be concerned with the reasons behind the facts rather than double space just the facts themselves.

double space

According to Fisher (1995), philosophy, in the Socratic tradition of discussion,

questioning and experimenting with ideas to see which one makes sense, has 'much to

offer. Socrates, founder of the philosophical tradition brought the notion 'that 'nothing ought to be taken for granted and has to be questioned. For him an unexamined life is not worth living for. Therefore through philosophy, students can be encouraged to think for themselves and be given the means to be critical and creative thinkers. By so doing, teaching thinking enhances the chances of individual and eventually, societal survival in this rapidly changing world.

It is also hoped that good thinking taught to students will help t hem to develop the capacity to be reasonable within the context of moral development. Perhaps if this is achieved juvenile delinquency and social problems might decrease if 'not 'cease 'to exist. understand how. Students must be taught to think about when, why why not, and how else. Students must be able to make use of these abilities outside their classroom, in their daily lives. Thus, the task of a teacher in this century is to help students make

3.8 cm

24

APPENDIX T: Bulleted or Numbered Texts

For bulleted materials, students should place the bullets/numbers indented 12milimetres from the left margin. The space between the bullet/number and the text should also adjusted to 8mms. This standard should be kept throughout the thesis and in subbullets/numbers and the proceeding texts. A double space is still maintained between lines. For consistency adjust Bullets and Numbering under Format pullout menu in Microsoft Word., for example: 1.2cm i. The title of the thesis at the top in full.

3.8 cm

- The name of the students as registered in the IIUM. ii. 2.0cm
 - The submission formula, as follows:
- For programmes with coursework and research, the phrase "dissertation 2.0cm _a. submitted in fulfilment"
- 2.5 cm For programmes with research only, the phrase "thesis submitted b. 2.8cm in fulfilment"
 - The name of the Kulliyyah in full. iv.
 - The name of the University in single spacing. v.

APPENDIX U: Quoting longer material

...studied were not exposed to opportunities for the output to be "pushed." Swain (1 985) argued that there is an important role to be played by learner's comprehensible output, as evidenced in the following excerpt:

double space

2.5 cm

typed in single space no quotation marks no italics no reducing font size

while most language classes pay attention only to comprehensible input its impact on grammatical development has been overstated in previous research, and the role that interactional exchanges play in second 1.2cm language acquisition may have as much to do with the learner's production of comprehensible output as it has to do with the learner's access to comprehensible input. The role of output is vital in generating not only comprehensible input, but it also provides an opportunity for learners to use their linguistic resources meaningfully"

double space

Swain's position was based on her research on the language achievement of students in immersion classrooms, where greater emphasis was placed on students' comprehension of input than to the comprehensibility of their output. Test results indicated that learners' spoken second language (L2) production lagged behind their other language skills. She also examined features of communicative competencegrammatical, discourse, and sociolinguistics (Canale and Swain, 1980)-found in French

3.8 cm

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L2 students and found that these students failed to achieve NS grammatical competence in their L2 expected of learners in an immersion program. Many factors could have contributed to this and one is that the learners were not given the opportunities to speak up in the classroom; therefore, there were not comprehensible output with which the teacher can gauge to improve on her methods in improving the students' second language.

APPENDIX V: Example of Table and Figure

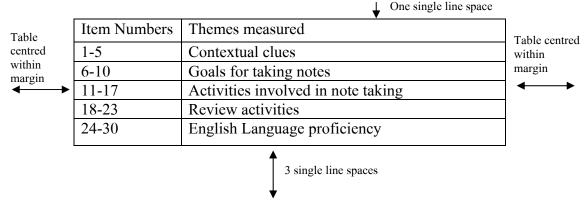
Instrumentation

In addition, this would allow for a better illustration of the differences in responses towards the items. Items for the instrument were self-constructed after taking into consideration what previous studies have investigated and the responses received in informal interviews conducted by the researcher with some members of the sample.

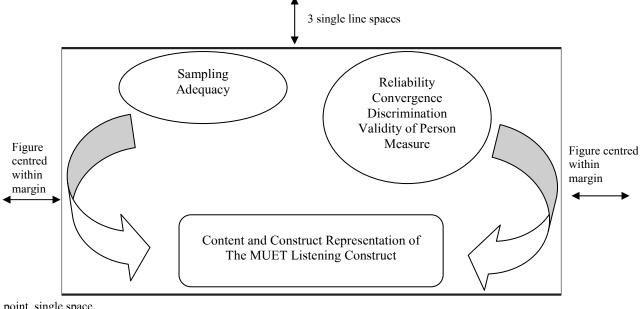
12 point, single space,
Centre

3 single line spaces

Table 3.1 Breakdown of Items according to themes measured



The breakdown of items according to factors extracted, factor loadings, standard deviations and means are shown in Table 3.2.



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Figure 3.1 The Research Design of the Study

3 single line spaces

Under logical investigation, the MUET listening ability construct was theoretically defined by conceptualizing the construct

27

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APPENDIX W: Example of table specifications (landscape)

12 point, single space, Centred

Table 3.2 Factors underlying Students' Perceptions towards Note Taking: Items, Factors, Mean and Standard Deviation

One single line space

Factor	Items	Factor Loadings	M	SD	
English Language	I take less complete notes in English.				
Proficiency		0.83	3.36	1.63	
	I translate my notes from English to Malay Language.	0.78	2.92	1.76	
	I find it difficult to understand my notes if it is written in English.	0.77	2.7	1.68	
	I find it difficult to take notes since the lecture is in English.	0.72	3.37	1.79	
	I must refer to dictionary since my notes is in English	0.57	4.32	1.71	
Activities in Note Taking	I copy down all the key words used by my lecturer.	0.75	5.84	1.18	
	I use diagrams in my notes.	0.74	4.87	1.4	
	I underline the important points.	0.73	5.85	1.36	
	I use di fferent colored pens to differentiate the main ideas from the				
	supporting ones.	0.7	4.57	1.86	
Review Activities	I have a back-up copy of my notes.	0.71	4.04	1.02	
	I use my own words in taking down notes.	0.68	5.03	1.31	
	I update my notes regularly.	0.61	4.67	1.3	
	I check with my lecturer if my notes are complete or not.	0.6	3.31	1.62	
	I summarize all the points mentioned by my lecturer in a short paragraph.	0.58	4.05	1.41	
Reasons for Taking Notes	I review my notes to prepare for examinations.	0.83	6.66	0.7	Centred withi
	I feel more confident to examinations after I have studies my notes.	0.81	6.38	0.99	the margin
	I understand my topic better if I take notes.	0.52	4.81	0.94	←
	I read my notes to prepare for classroom discussion.	0.41	5.66	1.14	
Contextual Clues	I take down notes when my instructor uses phrases like "pay attention to				
	this", "listen carefully", and "look here" before mentioning the points.	0.84	6.28	1.22	
_	I copy down the information that my lecturer repeats more than twice.	0.83	5.9	1.36	
	I record the information on a topic when asked by my instructor.	0.54	5.04	1.7	
	I scribble down the information on topics that my lecturer elaborates in				
	details.	0.51	5.57	1.14	

Note that page number should appear at its usual place

Centred within the margin

Note. Factors were determined using Principle Component Analysis. M=Median; SD= Significant Difference.

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margin with the Table

Minimum 10-point font size, single space, justified if applicable

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REFERENCES

level 1, points, upper cases, bold

Azizah Kassim. (1985). Wanita dan masyarakat. Kuala Lumpur: Utusan Publications _{12 mm} and Distribution Sdn. Bhd.

12-point font size, Sentence case, in

Fredrickson, B. L. (2000, March 7). Cultivation positive emotions to optimize health and well-being. Prevention and treatment, 3, Article 0001a. Retrieved November 20, 2000. http://journals.apa.org/prevention/volume3/pre0030001a.html. one single line spacing

alphbetical order and no number for identification, justified

€ Translated or Re-published works,

entry

Freud, S. (1970). An outline of psychoanalysis. (J. Strachey, Trans.). New York: Norton. (Original work published 1940).

Transliterated

Al- Abbadī, Aḥmad Mukhtār. (1981). Tārīkh al-baḥriyyah al-Islāmiyyah fī Miṣr wa al-Shām. Beirut: Dār al-Nahdah al-^c Arabiyyah.

Kerlinger, F. N. (1973). Foundation of Behavioral Research. New York: Holt, Rinehart and Winston Inc.

Œ Proceedings of semina

Mohd. Azmi Omar. (2006, May). Islamic treasury products: An update. presented at Seminar on Islamic Banking & Capital Market: Products & Instruments organized by CERT, Kuala Lumpur.

😉 Same names are repeated, no dashes are used

Moustapha, Sano Koutoub. (2006a). No compulsion over Ijtihadic issues: a methodological viewpoint. Lebanon: Dār Ibn Hazmi.

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Moustapha, Sano Koutoub. (2006b). Public interest and its contemporary applications. Lebanon: Dār Ibn Hazmi

Article in a daily newspaper

Zain Ismail. (1990, February 17). Women and politics. New Sunday Times. pp. 1-8.

McMillan, J. H., and Schumacher, R.S. (1989). Research in education: A conceptual introduction (2nd ed.). New York: Harper Collins Publishers.

Review in a periodical

Kazmi, A. (2006). [Review of Islamic perspectives on management and organization]. IIUM Journal of Economics and Management, vol. 14, no.1, 111-116.

bibliography entry for an encyclopedia, see page 58 for details

Bergman, P.G. (1993). Relativity. In The New Encyclopaedia Britannica (Vol. 26. pp. 501-508). Chicago: Encyclopaedia Britannica.

Chapter in an edited book Rubenstein, J. P. (1967). The effect of television violence on small children. In B.F. Kane (Ed.). Television and juvenile psychological development. New York: American Psychological Society.

bibliography entry for Microf Im item Smith, A.B. (1984). Graduate student burnouts: Some possible causes. Dissertation Abstracts International, 32, 9024B-9025B. (University Microfilms No. 76--41, 72).

GLOSSARY

level points, upper cases, bold

Artifact. Anything made by man. The term is used here to mean any pieces of stone

that has been modified by man.

Axis of detachment. The path of the force that removed the piece from the core. It runs from the point of impact on the platform of the artifact toward the distal end.

{ double space between

Backing. Very steep retouch along a lateral edge, forming a near ninety-degree angle with the dorsal face of the artifact. The retouch is usually obverse, but it may be inverse or a mixture of the two. It has the effect of thickening, blunting, and shaping of a table knife. Backing may be straighten, curve, or shoulder the outline shape of an artifact. Long, narrow perforators are often "double backed" (meaning both lateral edges) to that shape, producing a strengthened point.

Blade. An elongated piece of stone that was detached from a core and is, by oversimplified definition, at least twice as long as it is wide. When detached from the blade core, the removals, one after another, usually produce on the core a series of flake scar ridges, approximately parallel; they in turn become dorsal surface features trending lengthwise of the blades that are subsequently detached. However, the pattern of flake scars on a blade is not limited.

3.8 cm

2.5 cm

Burin facet. The scar formed by the detachment of a burin spall.

cm

Burin spall. The piece struck off to produce a burin. An occasional burin spall may show subsequent modification, by retouch, into a perforator.

Carinated. Shaped like the keel of a ship.

A surface formed by a separation of the rock along a natural Cleavage surface. cleavage plane or crack. Among the raw materials most apt to exhibit cleavage surfaces are quartz crystals, slate, and some kinds of petrified wood.

British Airways, 370 Brunetti, Wayne, 468

3.8 cm

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cm

APPENDIX AA: Spine

IIUM Right side	IIUM Right side	IIUM Right side
2005	2013	2005
MSACC At 1) cm from the edge	MAALS	Ph.D
MAHMUD A. RAHEEM	LIZA ISMAIL	SHAHEED. H. HUDAWI
Left side 2.5 cm	Left side 2.5 cm	Left side 2.5 cm