



GUIDELINES FOR PREPARING GRADUATION PROJECT REPORT

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FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN THE FACULTY/SCHOOL REJECTING THE DISSERTATION FOR EXAMINATION

IMPORTANT DATES

TASK	DATE
Proposal	October 2020
Approve it	1 st November until 15 th November
Chapter 1 Submission for Review	23 rd November 2022
Chapter 2 Submission for Review	7 th December 2022
Chapter 3 Submission for Review	23 rd December 2022
Final Submission for three chapters	1 st January 2021
Presentation and Oral Examination	24 th and 25 th January 2021



1. GENERAL GUIDELINES

Graduation project course is a partial requirement for the fulfilment of the bachelor's degree in Mechatronics Engineering at TIU. It provides students the opportunity to implement what they learnt in a real-world solution or system. In this handbook, we provide information about the graduation project's process, evaluation criteria, deliverables, a suggested documentation template, and forms.

1.1. Graduation Project Process

After the graduation projects groups are formed, each group's members are encouraged to meet with their advisor in order to complete a proposal. The proposal preparation should not take more than one week. The advisor should review the proposal and make a decision. At the same time, each group should submit the required forms to their departments.

After the advisor approves the proposal, the group should present it to the scientific committee members in the department, after they approve it the group will immediately start working on the project and the documentation. During the semester, the whole group should regularly meet with their advisor to discuss both, the completed and the upcoming tasks. At each meeting, the group members are encouraged to complete a discussion minutes form that documents the meeting agreements and to submit a progress report that shows the completed and the upcoming tasks.

1.2. Advisor(s) and Examiner(s)

Each graduation project student will be assigned a faculty member from the same department to serve as an advisor for the project. Each advisor can form several groups from the student that he/she advises. Each group could have at least one student, and at most three. There may be more than one advisor for the group especially when it consists of students from different departments. The advisor responsibility is to provide guidance and to evaluate the group's efforts. Before the projects defence day, the department will announce two examiners for each group. The examiners will attend the project's defence and provide their evaluation.

1.3. Graduation Project Progress and Supervision

After the advisor approves the project's proposal, the group should start working on their project and deliverables including the graduation project documentation. At the first meeting,



the advisor should determine the duration between the subsequent meetings. The group should continuously keep their advisor up to date with their progress and the obstacles that they face.

1.4. Graduation Project Deliverables

Each group should submit two copies of the project's software (including source code files) and the documentation to the advisor. The advisor will retain one copy and submit the other to the department. A soft copy of the project's documentation and the documentation should be uploaded to e-learning as well. The group is required to complete the project and to submit its deliverables to their advisor at least one week before the defence day.

1.5. Graduation Project Evaluation

In the project's defence, the advisor and the examiners are going to investigate the project's deliverables with the group. Then, they are going to complete the evaluation forms. These forms evaluate the students in two perspectives **1) group based 2) individual based**. Finally, a final evaluation form is submitted to the department.

1.6. Graduation Projects Defence

All the graduation projects' defences will be scheduled in the last day of classes. A complete schedule for all the defences will be announced at an early time. The schedule shows each group's defence time, locations, and examiners.

1.7. Academic Integrity and Plagiarism

If a student of the group or the whole group is/are found guilty of plagiarism, they will face a punishment. There are several ways of punishments that may include, but are not limited to: graduation project failure, or scaling down the students grade. The group should complete and sign the anti-plagiarism form that is attached with this handbook and submit it to their advisor at their first meeting. This form certifies the students' intention not to commit any plagiarism, cheating, or any other academic integrity violation.



Tishk International University
Mechatronics Engineering Department
Anti-Plagiarism Declaration

Disclaimer

Date: / / 2022

I hereby declare that this dissertation is my own original work and has not been submitted before to any institution for assessment purposes. Further, I have acknowledged all sources used and have cited these in the reference section.

<Student's Name>
<Student's Name>
<Student's Name>

<Signature>
<Signature>
<Signature>

Dr. Rand Alhashimie



2. APPEARANCE

2.1. Paper

High quality 80 gm A4 paper shall be used. The paper should be white in colour, acid free and non-erasable kind.

2.2. Type of Machine/Software

Students are encouraged to use a personal computer (PC) or laptop to write their graduation project report. Near-letter quality impact printers or laser-jet printers may be used, however, dot-matrix printers and ink-jet printers are not acceptable. Any word processing software such as Microsoft Word or WordPerfect would be suitable to write the graduation project report. Students may also use Microsoft Excel, Lotus 123 etc. for any tables, calculations or any other applications.

2.3. Font Size

The basic text should be in “Times New Romans” of font 12 point. However, 10 point font size may be used for footnotes, captions, figures, tables and other print outside the basic text.

2.4. Font Style

Only one font style may be used throughout the entire graduation project report, including the title-page, signature page, acknowledgement, bibliography and appendices. Exceptions to this can only be made for tables/ figures/ illustrations imported from other sources. Italic variants of the font style may be used for headings, labels, foreign words, book titles or occasional emphasis. The usage of bold variants of the same font style and understanding in the text of headings and titles is at the student’s discretion.

2.5. Line Spacing

The line spacing should be generally set at 2.0 (double spacing). Single spacing may be used only in the following cases:

- a) Acknowledgments
- b) Tables of Contents, as long as there is double spacing between entries of two chapters and/ or other major sections such as Bibliography and Appendices.
- c) List of Tables/ Figures/ Illustrations/ Cases



- d) Abstract
- e) Quotations set off from the text, of more than 40 words and indented eight spaces in from left and right margins.
- f) Captions of figures and Tables.
- g) Footnotes
- h) References
- i) Index

2.6. Headings

Chapter headings are to be centered and written in (bold) capital letters. The maximum size acceptable for Chapter Headings is 14 point. Other sub-headings are to be aligned to the left margin and should be of 12 point in size. The use of capital or small letters, underlining and boldfacing in the sub-headings is at the student's discretion.

2.7. Paragraphs

Spacing between two paragraphs should be set at 4.0 points. The first sentence of a paragraph should be indented to 1.25 cm. A Heading that appears as a last line on a page will not be accepted. There should be a minimum of two lines of a paragraph at the bottom of the page under the Heading.

2.8. Binding

The first submission of the graduation project report manuscript for evaluation and examination purposes should be in temporary binding. Hole-punching and spiral binding of the manuscript may be acceptable for temporary binding. Final submission of the graduation project report must be in permanent hard-cover binding. Information printed on the cover and the spine must be with good-coloured letters of between 18 and 24 point size. The colour of the cover must be black.

3. Format / Layout

3.1. Margin

When typing the original manuscripts, the following margins should be observed (also please refer to the sample in the appendices):

- LEFT: 3 cm (This margin is wide for binding requirements)
- TOP: 2 cm
- RIGHT: 2 cm



BOTTOM: 2 cm

Excepting from page numbers, all other manuscripts material must fit within these margin requirements (including tables, figures, graphs, etc.)

3.2. Page Numbering

Every sheet of paper in the manuscript except the title page must be numbered. The title page is 'i' but not numbered. Preliminary pages (all pages before the body of the text) such as abstract, acknowledgments and table of contents are to be numbered in lower case Roman numeral (ii, iii, iv, etc). The main text pages are to be numbered in Arabic numerals (1, 2, 3, etc) and all pages must be numbered. The page number must be centered to the text, not to the page and must be placed at the bottom of the page. Since the bottom margin is 3.0 cm, the page number must appear 1.3 cm from the bottom of the page. No dashed, periods, underlining or other marks should appear before, after or under the page number.

3.3. Justification

The graduation project report must be fully justified (i.e. have even left and right- hand margins).

3.4. Figures and Tables

All figures and tables should be placed after their first mention in the text. Figure caption should be below the figures while table caption should be above the table. They should be referred in the text, for example, Figure 1 or Figure 1.1, and for tables Table 1, or Table 1.1



Figure 1: The caption should be placed after the figure



Tables and figures must face out of the binding edge, the 3.8 cm (left) margin then being at the top of the installation. Illustration, tables, or figures requiring more than one page should have the number of caption and the “continued” at the top of each additional page.

Table 1: The caption of the table should be placed before the table

Input Image	Size of Input Image	Size of Output Image	CR
Eye	256*256 Pixels	8192 Pixels	8
Arm	256*256 Pixels	10402 Pixels	6.3

3.5. Symbols, Units and Equations

Symbols or nomenclature used shall be defined. Standard symbols or acronym normally accepted in engineering can be used. International system unit (SI) shall be used. Equation number should be Arabic numerals enclosed in parentheses on the right- hand margin. They should be cited in the text, for example, Equation (1) or Equations (1)-(3), or Equation (1.1) or Equations (1.1)-(1.3) Equations start from the left. Punctuate equations with commas or periods when they are part of a sentence. For example,

$$x = Ax + Bu \quad (1)$$

$$y = Cx + Du \quad (2)$$

3.6. English Language Requirements

The graduation report must be normally be written in UK English or US English, and it supposed to be free of grammatical mistakes. The oral examination should normally be conducted in English.

4. ARRANGEMENT AND CONTENTS

4.1. Arrangement

The contents should be arranged in the following order:

- a) COVER & SPINE
- b) TITLE PAGE
- c) ABSTRACT
- d) ACKNOWLEDGEMENTS
- e) TABLE OF CONTENTS
- f) LIST OF TABLES
- g) LIST OF FIGURES



- h) LIST OF SYMBOLS/ABBRAVIATIONS/TRANSLATIONS, ETC.
- i) BODY OF THE TEXT
- j) REFERENCES
- k) APPENDICES

4.2. Cover

The information printed on the cover page should include the following information exactly in the given order (Please see Appendix A):

The TITLE of the graduation project report appears at the top of the cover. It should include meaningful keywords descriptive of the subject and the content.

- The NAME of the student used on the cover, must be the same under which the student is registered at TIU. Registration Number of the student should appear following the name of the student.
- The LOGO of TIU
- NAME OF DEPARTMENT should appear in the next line as (MECHATRONICS ENGINEERING DEPARTMENT)
- FACULTY OF ENGINEERING – TISHK INTERNATIONAL UNIVERSITY should be followed by the name of the department.
- The MONTH and YEAR of Submission should appear on the next line.

The title of the graduation project report will be in 18 point and the other texts will be in 14 point font size. The top and bottom margin for the cover page must be 6 cm. All information printed on the cover must be justified centered.

4.3. Title Page

The information printed on the title page should include the following information exactly in the given order (Please see Appendix A):

- The TITLE of the graduation project report appears at the top of the cover. It should include meaningful keywords descriptive of the subject and the content.
- The NAME of the student used on the cover, must be the same under which the student is registered at TIU. Registration Number of the student should appear following the name of the student.



- The SUPERVISOR(S) NAME(S).
- The LOGO of TIU.

The title of the graduation project report will be in 18 point and the other texts will be in 14 point font size. The top and bottom margin for the cover page must be 6 cm. All information printed on the cover must be justified centered.

4.4. Abstract

A short summary or abstract of 250 - 300 words.

The heading of ABSTRACT appears centred and in full capital letters beneath the top margin. It must summarise the contents and most important findings so that the reader can decide whether he/she wants to read the rest of the report. A few guidelines for the abstract are given below:

- The abstract is not an introduction to the report. It often provides no background information.
- Every word is important. Limit the use of words that do not convey important information to a minimum, for example, do not say things such as “In this report, the failings of a compost turner are investigated”, but rather say “The failings of a compost turner are investigated”.
- Convey the key elements of the objective and context, and the most important methods, findings and recommendations.
- The abstract is usually the last part of the report to be written.
- Include in the abstract the keywords that someone may use to search for the report in a literature database.

4.5. Acknowledgements

Acknowledgements should be double-spaced under the heading ACKNOWLEDGEMENTS. This section may include appreciation of all those who assisted the author in the preparation of his/her graduation project, particularly the supervisor(s).

4.6. Table of Contents and Lists of Figures/Tables/Symbols

A table of contents (TOC) shows readers the starting page number of each major section and subsection in the report. The topics to be covered in the report must be carefully selected and organized. The flow of the topics to be presented is very important in order to guide a relatively



novice reader in understanding the whole report. To an experienced reader, the TOC gives a quicker way of finding the interested information. With the similar purpose as the TOC, the lists of figures/tables/symbols is to enable readers to find the illustrations, diagrams, charts, tables and symbol explanation in the report. Figures/tables must be numbered consecutively in order of appearance.

4.7. Body of the Text

The MAIN BODY TEXT should normally be divided into chapters, below are the recommendation of the contents for each chapter:

1.0 CHAPTER ONE: INTRODUCTION

The introductory chapter should provide the reader with the following information:

The context in which the report originated, i.e. the work from which it originated, how it links to/differs from preceding or related work, the limitations that were placed on the work (as a result of external circumstances or through own choice), and so forth;

The purpose of the report, i.e. the problem that was examined and the specific objectives of the work; the motivation for the work or report, that is, why the work was undertaken.

If it is relevant, the introduction will contain a general overview of previous work in the field and definitions of words or expressions that have a specific meaning in the document. An overview of the rest of the report is sometimes also provided.

The outline for the introduction could be as follow:

- 1.1 Synopsis
- 1.2 Significance and Motivation
- 1.3 Aims and Objectives
- 1.4 Methodology
- 1.5 Report Outline

2.0 CHAPTER TWO: RELATED EXISTING SYSTEMS

- 2.1 Introduction
- 2.2 The theoretical background
- 2.3 The previous studies and works.
- 2.4 Summary

3.0 CHAPTER FOUR: SYSTEM DESIGN (METHODOLOGY)

- 3.1 Introduction
- 3.2 Context Diagram
- 3.3 Data Flow Diagram (if available)
- 3.4 Summary



4.0 CHAPTER FOUR: SYSTEM IMPLEMENTATION

- 4.1 Introduction
- 4.2 Hardware Requirements
- 4.3 Software Requirements
- 4.4 Full System Implementation
- 4.5 Summary

5.0 CHAPTER FIVE: TEST and EXPERIMENTAL RESULTS

- 5.1 Introduction
- 5.2 System Installation
- 5.3 Results Evaluation
- 5.4 Summary

6.0 CHAPTER SIX: DISCUSSION, CONCLUSION, and FUTURE WORKS

- 6.1 Introduction
- 6.2 Results Discussion
- 6.3 Conclusion
- 6.4 Future Work

REFERENCES

APPENDIX

4.8. References

Every reference quoted or cited in the report must be included in the list of references and numbered accordingly. Citation is required for statement which expresses a fact that goes beyond the common knowledge of the art.

When students are writing a piece of work it is essential that student provide detailed and precise information on all the sources student have consulted. Always remember to record the details about an item as student use it. The use of public material without acknowledgement is plagiarism for which the penalty will be failure of the graduation project.

There are two methods by which references can be displayed, the IEEE Standard and Harvard. Once a method has been selected it is important to be consistent in applying it.

4.8.1. IEEE Standard

- **Book Chapters**

Material Type	In Text Citation	Reference List Entry
Chapter or Article in Edited Book	[1]	[1] A. Rezi and M. Allam, "Techniques in array processing by means of transformations, " in <i>Control and Dynamic Systems</i> , Vol. 69, Multidimensional



		Systems, C. T. Leondes, Ed. San Diego: Academic Press, 1995, pp. 133-180.
Article in an Encyclopaedia	[2]	[2] O. B. R. Strimpel, "Computer graphics," in <i>McGraw-Hill Encyclopedia of Science and Technology</i> , 8th ed., Vol. 4. New York: McGraw-Hill, 1997, pp. 279-283.

• Books

Material Type	In Text Citation	Reference List Entry
Book: Single Author	[10]	[10] W.-K. Chen, <i>Linear Networks and Systems</i> . Belmont, CA: Wadsworth, 1993, pp. 123-135
Book: Two or More Authors	[11]	[11] U. J. Gelinis, Jr., S. G. Sutton, and J. Fedorowicz, <i>Business Processes and Information Technology</i> . Cincinnati: South-Western/Thomson Learning, 2004.
Book: Organisation as Author	[12]	[12] World Bank, <i>Information and Communication Technologies: A World Bank group strategy</i> . Washington, DC: World Bank, 2002.
Book: Government Agency as Author	[13]	[13] Australia. Attorney-Generals Department., <i>Digital Agenda Review</i> , 4 Vols. Canberra: Attorney- General's Department, 2003.
Book: No Author	[14]	[14] <i>The Oxford Dictionary of Computing</i> , 5th ed. Oxford: Oxford University Press, 2003.
Book: Editor	[15]	[15] D. Sarunyagate, Ed., <i>Lasers</i> . New York: McGraw-Hill, 1996.
Book: Different Editions	[16]	[16] K. Schwalbe, <i>Information Technology Project Management</i> , 3rd ed. Boston: Course Technology, 2004.
Scientific/Technical Report	[17]	[17] K. E. Elliott and C.M. Greene, "A local adaptive protocol," Argonne National Laboratory, Argonne, France, Tech. Rep. 916-1010-BB, 1997.

• Conference Papers

Material Type	In Text Citation	Reference List Entry
Conference Paper in Print	[18]	[18] L. Liu and H. Miao, "A specification based approach to testing polymorphic attributes," in <i>Formal Methods and Software Engineering: Proc. of the 6th Int. Conf. on Formal Engineering Methods, ICFEM 2004, Seattle, WA, USA, November 8-12, 2004</i> , J. Davies, W. Schulte, M. Barnett, Eds. Berlin: Springer, 2004, pp. 306-19.
Conference Paper from the Internet	[19]	[19] J. Lach, "SBFS: Steganography based file system," in <i>Proc. of the 2008 1st Int. Conf. on Information Technology, IT 2008, 19-21 May 2008, Gdansk, Poland</i> [Online]. Available: IEEE Xplore, http://www.ieee.org . [Accessed: 10 Sept. 2010].
Unpublished Conference Paper	[20]	[20] H. A. Nimr, "Defuzzification of the outputs of fuzzy controllers," presented at 5th Int. Conf. on Fuzzy Systems, 1996, Cairo, Egypt. 1996.
Conference Proceedings	[21]	[21] T. J. van Weert and R. K. Munro, Eds., <i>Informatics and the Digital Society: Social, ethical and cognitive issues: IFIP TC3/WG3.1&3.2 Open Conf.e on Social, Ethical and Cognitive Issues of Informatics and ICT, July 22-26, 2002, Dortmund, Germany</i> . Boston: Kluwer Academic, 2003.

• E-books



Material Type	In Text Citation	Reference List Entry
E-book	[26]	[26] L. Bass, P. Clements, and R. Kazman, <i>Software Architecture in Practice</i> , 2nd ed. Reading, MA: Addison Wesley, 2003. [Online] Available: Safari e-book.
Chapter from an E-book	[27]	[27] D. Kawecki, "Fuel preparation," in <i>Combustion Engineering Issues for Solid Fuel Systems</i> , B.G. Miller and D.A. Tillman, Eds. Boston, MA: Academic Press, 2008, 199-240. [Online] Available: Referex.
Article from an Electronic Encyclopaedia	[28]	[28] G. S. Thompson and M. P. Harmer, "Nanoscale ceramic composites," in <i>Encyclopedia of Materials: Science and Technology</i> , K. H. J. Buschow, R. W. Cahn, M. C. Flemings, B. Ilshner, E.J. Kramer, S. Mahajan, and P. Veyssi�re, Eds. Amsterdam: Elsevier, 2001, pp. 5927-5930. [Online]. Available: ScienceDirect.

• E-journals

Material Type	In Text Citation	Reference List Entry
Journal Article from a Full Text Database	[29]	[29] H. Ayasso and A. Mohammad-Djafari, "Joint NDT Image Restoration and Segmentation Using Gauss–Markov–Potts Prior Models and Variational Bayesian Computation," <i>IEEE Transactions on Image Processing</i> , vol. 19, no. 9, pp. 2265-77, 2010. [Online]. Available: IEEE Xplore, http://www.ieee.org . [Accessed Sept. 10, 2010].
Journal Article from the Internet	[30]	[30] P. H. C. Eilers and J. J. Goeman, "Enhancing scatterplots with smoothed densities," <i>Bioinformatics</i> , vol. 20, no. 5, pp. 623-628, March 2004. [Online]. Available: www.oxfordjournals.org . [Accessed Sept. 18, 2004].

• Internet Documents

Material Type	In Text Citation	Reference List Entry
Electronic Document	[31]	[31] European Telecommunications Standards Institute, "Digital Video Broadcasting (DVB): Implementation guidelines for DVB terrestrial services; transmission aspects," <i>European Telecommunications Standards Institute</i> , ETSI TR-101-190, 1997. [Online]. Available: http://www.etsi.org . [Accessed: Aug. 17, 1998].
Government Publication	[32]	[32] Australia. Department of of Education, Employment and Workplace Relations, <i>Survey on Changes in Awareness and Understanding of Science, Engineering and Technology: Report on findings</i> . Canberra: The Department; 2008. [Online]. Available: http://www.dest.gov.au/NR/rdonlyres/241263CF-8585-4EEC-B104-C947C6C18029/23713/SurveyonChangesinawarenessunderstandingofSET.pdf . [Accessed: Sept. 7, 2010].
Legislation	[33]	[33] <i>Australian Energy Market Act 2004</i> (Cth). [Online]. Available: https://www.legislation.gov.au/Series/C2004A01335 . [Accessed: Apr. 11, 2019].
Whole Internet Site	[34]	[34] J. Gerald, "Sega Ends Production of Dreamcast," <i>vnunet.com</i> , para. 2, Jan. 31, 2001. [Online]. Available: http://nl1.vnunet.com/news/1116995 . [Accessed: Sept. 12, 2004].

• Journal Articles

Material Type	In Text Citation	Reference List Entry
Journal Article in Print: Abbreviated titles	[35]	[35] G. Liu, K. Y. Lee, and H. F. Jordan, "TDM and TWDM de Bruijn networks and shufflenets for optical communications," <i>IEEE Trans. Comp.</i> , vol. 46, pp. 695-701, June 1997.
Journal Article in Print: Full titles	[36]	[36] J. R. Beveridge and E. M. Riseman, "How easy is matching 2D line models using local search?" <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , vol. 19, pp. 564-579, June 1997.

• Newspaper Articles

Material Type	In Text Citation	Reference List Entry
Newspaper Article in Print	[37]	[37] N. Perpitch, "Green groups battle to overturn gas plan," <i>The Australian</i> , p. 2, Sept. 7, 2010.
Newspaper Article from the Internet	[38]	[38] C. Wilson-Clark, "Computers ranked as key literacy," <i>The West Australian</i> , para. 3, March 29, 2004. [Online]. Available: http://www.thewest.com.au . [Accessed Sept. 18, 2004].
Newspaper Article from a Full Text Database	[39]	[39] J. Riley, "Call for new look at skilled migrants," <i>The Australian</i> , p. 35, May 31, 2005. [Online]. Available: Factiva, http://global.factiva.com . [Accessed May 31, 2005].

• Theses



Material Type	In Text Citation	Reference List Entry
Unpublished Thesis	[45]	[45] M. W. Dixon, "Application of neural networks to solve the routing problem in communication networks," Ph.D. dissertation, Murdoch Univ., Murdoch, WA, Australia, 1999.
Published Thesis	[46]	[46] M. Lehmann, <i>Data Access in Workflow Management Systems</i> . Berlin: Aka, 2006.
Thesis from a Full Text Database	[47]	[47] F. Sudweeks, <i>Development and Leadership in Computer-Mediated Collaborative Groups</i> . PhD [Dissertation]. Murdoch, WA: Murdoch Univ., 2007. [Online]. Available: Australasian Digital Theses Program.

4.8.2. Harvard System

- **Book**

Macdonald, D.J., 1984. *Drugs, drinking and adolescents*. Year Book Medical Publishers.

- **Journal Article**

Rimmer, L., 1986. Family unemployment and welfare. *Quarterly Journal of Social Affairs*, 2(3), p. 243-264.

- **Section in a Book edited by Another**

Franklin, A.W., 1978. Management of the problem. In: Smith, S.M. (ed.) *The maltreatment of children*, MTP, p. 83.

- **Monograph**

Body, D.M., 1959. *Flood Estimation*. Water Res. Board of Australia. No.4, 41 pages.

- **Thesis**

AGUTTER, A.J., 1995. *The linguistic significance of current British slang*. Thesis (PhD). Edinburgh University.

- **Conference Proceedings**

SILVER, K., 1991. Electronic mail: the new way to communicate. In: D.I. RAITT, ed. *9th International Information Meeting, 3-5 December 1990 London*. Oxford: Learned Information, 323-330.

- **Web Page**

HOLLAND, M., 2004. *Guide to Citing Internet Sources* [online]. Poole, Bournemouth University.

Available from:

http://www.bournemouth.ac.uk/library/using/guide_to_citing_internet_sources.html

[Accessed 4 November 2004].



TISHK INTERNATIONAL UNIVERSITY

Faculty of Engineering

DEPARTMENT OF MECHATRONICS ENGINEERING

Graduation Project

Title

By
Students Name

Supervised By
Supervisor name

A professional project Report Submitted in Partial Fulfilment
of the Requirements for the Degree of Bachelor of
Mechatronics Engineering.

Month, Year