THESIS GUIDELINES MSCVR PROGRAM

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INTRODUCTION

The purpose of a thesis or dissertation is to contribute knowledge to your field of study through the pursuit of research and scholarship. The process includes defining a topic, assembling a committee, executing the research, writing and submitting a manuscript, and defending your findings. This is a complex process requiring sustained work. You will take justifiable pride in this project since it not only satisfies a degree requirement but also positions you within your discipline and advances your field of study, especially when your thesis or dissertation is circulated to other scholars and readers.

The MSCVR program encourages and upholds the University's standards of accuracy and soundness of research, as well as the requirements of the individual graduate programs regarding the Master's Thesis. In addition, the MSCVR program provides assistance in the preservation and circulation of your manuscript through the University Library System and through the services of University Microfilms International (UMI).

You will be required to submit two copies of your thesis to the MSCVR Program through your advisor. One copy will be available to the public as a circulating copy, shelved in the NSU Health Professions Division's Library. The other copy will be an archival copy housed in the College of Optometry. You may wish to order copies for yourself, advisors and family. An electronic copy of all theses is held on the UMI electronic platform. After the thesis has been defended and signed, students are required to upload their thesis into UMI system. Students also have the option to copyright their thesis within the UMI system. See guidelines to students at: http://dissertations.umi.com/hpdnova/. Do not upload signed versions of your thesis. Directions will guide you to prepare a pdf format for your thesis.

How to Use This Manual

This manual is designed to aid you in the process of submitting your thesis to the MSCVR program. The guidelines provide you with a numbered list of the basic rules for proper preparation and form of the manuscript. You can use this list as both a starting point and a quick reference as you prepare your thesis. The manual also contains further explanations of form and style as well as a wide range of suggestions and advice that should clarify the rules and explain possible options in areas where decisions about form and layout are at your discretion. It is important that you read this entire section of the student manual before you begin preparing your thesis so that you understand the format and the purposes behind the rules.

Once you are familiar with the specific regulations, you must consult a current and appropriate style manual recommended by the MSCVR program. Papers should be prepared following the: Uniform Requirements for Manuscripts Submitted to Biomedical Journals: Writing and Editing for Biomedical Publication. This information can be found at the web site: www.icmje.org. The Academy of Optometry Journal follows these standards set by the International Committee of Medical Journal Editors.

In addition, the final Thesis format should include the following elements:

1. An Appendix for the raw data.

2. A complete literature review that is incorporated into the introduction and used for the interpretation of the findings in the discussion.

Regulations from the MSCVR program take precedence over rules found in style manuals (when they differ from one another) because issues of clarity and legibility are extremely important for purposes of archival permanence. For example, although you may prefer a particular font, your selection may not be acceptable because it does not reproduce clearly. Specific rules for the form and style of your thesis are numbered and boldfaced. Additional information and suggestions are included following the rules for each aspect of the manuscript preparation. Sample pages are provided in the Samples section.

In addition to this guideline, the MSCVR program offers several other avenues of assistance to the thesis. You are strongly encouraged to make use of these resources throughout the process of writing your thesis, since they exist to assist you in the satisfactory completion of your thesis. In particular, your advisor and the director of the program are knowledgeable and familiar with many of the issues you will encounter. The Office of Information Technologies also offers excellent assistance with technological aspects of formatting and organizing your thesis. It is our experience that students encounter fewer obstacles when they consult with these individuals along the way rather than at the end of their project.

Binding fees for copies of the completed thesis

A minimum of three bound copies of the thesis (one for the College, library and advisor) is required as part of the student's financial responsibility. Theses are bound by Dobbs & Brodeur Bookbinders, Inc. in Hialeah. Contact Anthony Lloret (cell phone: 786-318-6684; office phone: 305-885-5215.) Hard-bound copies per book cost: \$45 for a 2 week delivery time; \$55 for a 1 week delivery time and \$75 for a 3 day delivery time plus \$10 for shipping per address. The price may change. Please contact Mr Lloret for the current prices and information.

After the thesis has been defended and signed, students are required to upload their thesis into UMI system. Students also have the option to copyright their thesis within the UMI system. See guidelines to students at: <u>http://dissertations.umi.com/hpdnova/</u>. Do not upload signed versions of your thesis. Directions will guide you to prepare a pdf format for your thesis.

Resources for the Thesis - MSCVR Program

Director:

Bin Zhang MD, PhD Terry Building, Room 1470 telephone: (954) 262 - 1470 email: bz52@nova.edu web page: http://optometry.nova.edu/cvr

Office of Information Technologies (O.I.T.): Help Desk: http://www.nova.edu/help/

University Book Store:

Your store manager is Nick Fagnoni

Nova Southeastern University Bookstore

University Park Plaza 3562 S University Drive Davie, Florida 33328

Store telephone: (800)509-2665

Store Hours

Monday 8:30 AM - 6:15 PM Tuesday 8:30 AM - 6:15 PM Wednesday 8:30 AM - 6:15 PM Thursday 8:30 AM - 6:15 PM Friday 8:30 AM - 6:15 PM Saturday 10:00 AM - 1:30 PM Sunday CLOSED

(purchasing materials: paper, software supplies, etc.) telephone: (800) 541-2665 or (800) 554-6682 email: http://nsubooks.bncollege.com

RULES AND ADVICE FOR PREPARING THESIS MANUSCRIPTS

Mechanics

This section explains some of the preliminary information you will need in order to produce your thesis manuscript.

Reprographic Processes

- 1. Print on one side of the page only.
- 2. Maintain clear, dense letters with high-quality contrast.

3. Begin each new chapter on a new page. Continue the text to the bottom of the page unless you are at the end of a chapter.

4. Do not leave widow lines or headings. A widow is defined as less than two lines of text in a paragraph at the beginning or end of a page. Include at least two lines of the end or beginning of a paragraph at the top or bottom of the page.

5. Do not split references in your bibliography; always complete an entry on a single page. 6. Do not split captions in the lists of tables and figures. Complete each on the same page. Multiline captions must be single spaced and not run into the page number. The thesis must be produced with a word processor or computer. If a computer is used, the printing must be on a laser printer or a printer of similar quality (i.e., a printer with a resolution of 300 dots per inch or greater). A dot matrix printer is not acceptable.

High-quality xerographic or computer-generated copies are acceptable, provided the print is sharp, uniformly dense, and permanently fused to the page.

If you are using a word processor or computer to produce your manuscript, print the original out on standard printer paper and then photocopy it onto the archival quality paper. Before you print out the entire manuscript, it is a good idea to print out a single page and copy it onto the paper you are using, double-checking for accurate margins and good quality of print.

Corrections

- 7. Corrections must be made by reprinting the entire page.
- 8. Corrections made with correction fluids or tapes are not acceptable.
- 9. Strikeovers and penciled corrections are not allowed.

Type: Size, Fonts, Style

10. For consistency, the same 10- to 12-point font is to be used for the following:

Preliminary pages Text (main body of the thesis/dissertation) Table and figure captions Chapter titles Cover sheets References Page numbers Appendix titles Bibliography

The font must be easy to read: specifically, choose a font that has true descenders, such as Times Roman, Helvetica, or Courier. Most standard fonts are acceptable.

11. The pitch may be either proportional or an established measurement of 10 to 12 characters per inch.

12. Do not vary fonts in the main text of the thesis.

13. Use standard numerals (1, 2, 3) in text and pagination.

14. Do not use script, italic or other typefaces for numerals (except in equations).

Tables and figures proper, appendices and equations may be reproduced in different size and style fonts than those of the main text of the thesis. For further information, see Tables and Figures section.

Different fonts may be used for poetry, dialogue, and other special circumstances. Boldface may be used for headings, chapter titles, subheadings, title and signature pages, within footnotes and bibliographic entries, and in tables or figures and their legends.

Italics may be used sparingly only for special emphasis, foreign words, technical or key terms, mathematical expressions, or book and journal titles.

Special symbols may be drawn neatly and uniformly with a template or lettering device and black ink.

Margins

15. The margins for each page (including preliminaries, text, appendices, reference materials, tables and charts) must be no narrower than the following, measuring from the edge of the paper to type: left 1 1/2 inches

right 1 inch top 1 inch bottom 1 inch

16. The left edge margin must be larger to accommodate the binding process.

17. All typing must fall within the remaining 6"x 9" typing area (except page numbers). 18. Margins must be uniform throughout the thesis. Margins are particularly important because they affect the ability to bind your thesis properly in a permanent manner. Before you print and copy the manuscript, double-check the margins: printer paper is not always exactly the same size as the archival paper, even if the paper is listed as the same size. It is a good idea to print out one page of your manuscript on low-quality copy paper, then photocopy it onto the archival quality paper and measure the margins for accuracy.

Page Numbers

19. Page numbers must be centered 1/2" from the edge of the paper on the bottom of each page. 20. Every sheet must be counted for purposes of numbering pages. Every page must have a page number printed on it, except the title page, copyright page, signature page, dedication page, and epigraph page.

21. All pages must be paginated consecutively.

Spacing

22. The text of the thesis must be double-spaced. This includes the Acknowledgments and Abstract pages.

23. No large spaces or gaps are allowed in the text.

24. Single spacing is required for footnotes, captions and identification text related to tables, figures, graphs, or other illustrative materials. Single spacing is also required for bibliographic entries, and for all block quotations.

25. A double space must be used to separate footnote and reference citations.

26. Single spacing is permitted within—but not between—items in lists, multi-line captions, and within appendices, if done in a consistent manner throughout the manuscript. The general rule for spacing is to choose a consistent format and stick with it throughout the entire manuscript. Irregular or single spacing also may be used for poetry and scripts at the option of the department and the student.

If there are large gaps in the text, the manuscript will be returned to you for reformatting. Be sure that spacing is consistent above and below headings. If you use extra spacing before each paragraph, be sure the spacing is used consistently.

Using Technology

All theses are produced on computers, and a variety of software packages are used. It is important to consider the content and length of the thesis when choosing a software package. Also consider the printers that will be available for the final printing of the thesis.

Computer printouts and all computer-generated figures and graphs must meet the same standards as the rest of thesis; i.e., must fit within the specified margins, be copied on the same paper as the rest of the thesis or dissertation, and have consecutive numbering.

A little forethought will greatly reduce the time and effort needed to format a thesis or dissertation. The first step is to learn how to use the power of your word processor. Most popular programs come with extensive documentation and toll free telephone help lines. Check with the program director or your advisor about computer resources before you begin your thesis. The Office of Information Technologies (OIT) offers classes on computing designed to assist people with various levels of computer literacy.

The Office of Information Technologies

The Office of Information Technologies Online Computing Help Desk provides online assistance to all Nova Southeastern University students, faculty, and staff. The Help Desk is here to help you solve your Academic Computing problems. Hours of Operation are: Monday - Friday: 7:00 am - 4:00 am EST/EDT Saturday & Sunday: 9:00 am - 11:00 pm EST/EDT Hours may vary during holidays Call: (954) 262-HELP (4357) Toll Free: (800) 541-NOVA (6682) x24357 Email: help@nsu.nova.edu This section addresses the MSCVR program requirements for the arrangement of the thesis and some particulars about format. Your manuscript will consist of three parts:

I. Preliminary Pages

II. Text

III. Reference materials

Specifications for each of these pages are explained in the following sections. Samples are presented in the Appendix at the end of this tutorial.

PAGE

MASTER of SCIENCE required & optional information Title Page - required Copyright Page- optional Signature Page- required Dedication Page - optional Epigraph (Frontispiece) Page - optional Acknowledgments Page - optional Abstract Page - required Preface Page - optional Table of Contents - required List of Tables - when appropriate List of Figures - when appropriate List of Symbols or Abbreviations – when appropriate Appendices including raw data - required Bibliography - required

I. Preliminary Pages

27. You must have a Title Page, Signature Page, and a Table of Contents and Abstract.28. A List of Tables, List of Figures, and/or List of Symbols or Abbreviations are required when appropriate.

29. The preliminaries must be arranged in the order listed above.

30. The pages must be numbered in lower-case Roman numerals beginning with the Acknowledgments Page (see Samples section). The Title Page is considered page i, but it must not be numbered.

Title Page (required)

Please refer to the Sample Title Page before proceeding. We highly recommend that you check your title page with your advisor before you have copies made. Use the same thesis quality paper and type style you plan to use for the final copy of the manuscript.

31. The Title Page is considered page i, but it must not be numbered. Each line of the Title Page must be centered. The title, your name, and the degree are all to be typed in capital letters.

32. The title must include key words to make it easier for investigators to locate it using library information retrieval systems. Check with the reference librarians or your advisor if you need help in determining what the key words in your area might be.

33. Word substitutes must be used for items such as formulas and symbols. If you have any questions about the use or presentation of scientific terms, please check with your committee chair.

34. Use your full legal name as it appears on your academic records in the graduate program at the time of graduation. If you have changed your name in any way, apply to have your name officially changed at the graduate office before you submit your manuscript. Contact Ms Jeanne DeCaro for assistance, <u>djeanne@nova.edu</u>.

35. Be sure to correctly designate the degree you will be receiving. For example: MASTER OF SCIENCE (not master's)

36. The date listed on the Title Page must be the actual month and year of degree conferral, not the date of the defense or the date you submitted your manuscript. Degrees are formally conferred, by vote of the Board of Trustees, in February, May, and September. Never use a comma between the month and year (September 2008 is correct).

37. Your official graduate program name must be listed below the date. If you have any questions about the correct title of your program, consult your graduate program director.

Copyright Page

38. A copyright is optional for a master's thesis. The year listed must be the year in which copyright is secured, which is also the year of degree completion.

39. The copyright page is the second page of the manuscript and is counted as page ii, but it is never numbered. The official copyright notice is horizontally centered on this page, single- or double-spaced. The format of the notice is as follows:

© Copyright by Jane Ann Brown 2008 All Rights Reserved

For information about copyright registration, please see the UMI information provided in the Introduction section of this document.

40. Signature Page (required)

The Signature Page follows the Copyright Page and is counted as page iii, but do not type a number on it. (If no copyright is used, this will be page ii.) See the Samples section for a specimen of a Signature Page.

41. The Signature Page must be signed in blue ink, not felt tipped pen or other non-waterproof inks as they smudge and fade on archival paper.

42. Make three high quality copies and obtain your committee members' blue ink signatures on all of them. The MSCVR program requires two originals of the signature page on archival paper with signatures in ink. You will also want one additional Signature Page for your own files.

43. The title and student name must be centered on the page. The title must match exactly the title on the Title Page and must be in capital letters. The name of the student must match exactly the name on the Title Page. Both names must match the name on your official records in the MSCVR program.

44. The Signature Page must read, "Approved as to style and content by:" and then provide enough signature lines for all members of your committee, indicating "Chair" or "Member" following each name. A sample of a traditional Signature Page is provided in the Samples section.

45. Do not use professorial titles. Do not include administrative titles. Do not use "Ph.D." or "Dr." on the Signature Page.

46. Each committee member must sign above her or his typed name.

47. If corrections are required on this page, a new Signature Page must be produced. No correction fluid or cut-and-paste is allowed because it will appear as a blot on the microfilm. This page is a mandatory part of your thesis or dissertation. Your committee members' signatures indicate their approval of the thesis and that no further changes are required. Please note that the format of the page may vary if you have more than three committee members.

If you have any questions about accuracy, it is highly recommended that you have the director of the program check your blank Signature Page before making copies for signing. Make at least three high-quality copies and obtain your committee members' black ink signatures on all copies.

Although there is no correct order for the names, the committee chair's signature is traditionally first or most prominent on the page. Again, please be sure to have the committee members sign in blue ink and on the correct line on the page. Students are advised to double-check the spelling of committee members' names before having them sign the Signature Page.

Acknowledgment Page (optional)

On the Acknowledgment Page, the author expresses her or his professional and personal indebtedness, including any permission to use previously copyrighted material. The text is limited to thanks for or recognition of special assistance.

The Acknowledgment Page follows the Signature Page and is numbered in lower case Roman numerals accordingly. This is the first page on which a page number should appear. For consistency, the page should begin with the title ACKNOWLEDGMENTS.

Acknowledgments are written in a dignified and professional manner. When writing the acknowledgments, be sure that your use of "person" is consistent. If you begin with "the author," use third person throughout. If you begin with the first person (I, me, my), use first person throughout.

Abstract Page (required)

48. The abstract must not exceed 350 words. The words in the heading do not count in the 350word limit. The abstract is a brief summary of the contents of the thesis or dissertation. The abstract will be published without editing or revision, so take care in preparing it. Symbols and foreign characters or phrases must be printed clearly and accurately to avoid misinterpretation. Mathematical formulas, diagrams, and other illustrative materials are not recommended for the printed abstracts. You are encouraged to incorporate key words that would allow for library searches.

The title ABSTRACT is centered. The heading of the abstract is as follows; double spaced, centered, and in capital letters (with the exception of the last line):

ABSTRACT TITLE OF THESIS DEGREE DATE NAME OF STUDENT, B.A., COLLEGE/UNIVERSITY M.A., COLLEGE/UNIVERSITY O.D. COLLEGE/ UNIVERSITY when appropriate

Directed by: Professor (Fill in Full Name here)

Please note that there is no comma between College and University. The last line of the heading must include the name of the chair (or co-chairs) of your committee. The text of your abstract begins on the fourth line below the heading and is double-spaced. It is unsigned: no approval form accompanies this abstract.

Table of Contents (required)

49. The basic rule is, as with the rest of your manuscript, to strive for consistency. Double space between new levels of subheading. It may be titled "Table of Contents" or "Contents."

50. For the Table of Contents, do not mix organizational schemes: if you begin with decimal headings, use decimal headings throughout. If you list subordinate headings for one chapter, list them for all the chapters where they appear. Samples of the three most common organizational schemes are provided in the Samples section.

51. Do not list the Title Page, Copyright Page, Dedication, Signature Page, or Table of Contents pages in the Table of Contents.

52. The page numbers for the following pages should all be in lower case Roman numerals: the Acknowledgments, Abstract, List of Tables, List of Figures, Glossary, and Preface.

53. List all chapter divisions. If you list subdivisions, indicate subordinate headings by indentation.

54. When used, the Introduction is the first page of the body of the text and is numbered as page 1. It is listed in the Table of Contents one double space below the word Chapter and aligned with the title of Chapter 1.

55. Be sure that the headings in the text match in punctuation, word for word, letter for letter, the headings listed in the Table of Contents, List of Figures, and List of Tables. Capitalization must match exactly.

56. Each chapter must have a title in the text and the Table of Contents. The title of a chapter or Appendix is always listed in all capital letters. Do not underline.

57. Chapters must be numbered using either Roman (I, II, III) or Arabic (1, 2, 3) numerals. Do not spell out numbers (ONE, TWO is not acceptable). The numbering system and form must be consistent in both the Table of Contents and the text.

58. Do not use underlining in the Table of Contents except for titles of books.

59. Use dot leaders (...) to connect headings to page numbers. Be sure to use page numbers accurately. If titles cover more than one line, text must not run into the page number. Dot leaders should follow the end of the title.

60. All Appendices must have a title. Do not designate an Appendix "A" unless there is an Appendix "B". List Appendix titles, with page numbers. See sample in Samples section of this manual.

61. When using a display page at the beginning of the Appendices, indicate its page number and use dot leaders in the Table of Contents. Fundamentally, a Table of Contents is a topic outline of the manuscript. Remember that it is the only index to the content of the manuscript; therefore, it must accurately reflect the organization within the text. Since a manuscript is longer than a paper or article, you will need to carefully consider the organization of its parts. Major divisions are chapters. Often, it is necessary to subdivide chapters. Organizational schemes help you arrange numerous parts into a unified, cogent whole. Whether you use a traditional outline, a system of headings indicated by location and underscoring, or a decimal numbering of headings, your ideas will develop in a logical way from general to specific. A reader will be able to tell at a glance which ideas are of parallel importance because the heading will appear in parallel form.

Your Table of Contents will follow the organizational scheme used in your text. While you are not required to list headings subordinate to the chapter level, you should remember that your Table of Contents is the only index to the thesis or dissertation.

Samples of the three most common organizational schemes are provided in the Samples section. Only three levels of subdivisions are given in these examples, but each of these schemes may be expanded. Whenever possible, you should avoid splintering your manuscript into minute fragments. Often, a heading can be incorporated into the flow of the text. Always check with the Office of Degree Requirements if you have any questions about the subdivision of your thesis or dissertation as it appears in the text and the Table of Contents.

II. Text

62. The body of the manuscript must follow a consistent format throughout.

63. Chapters must follow a consistent format and match the subdivisions, numbering sequence and format presented in the Table of Contents. The style or format must not change at any point in the text.

64. Subheadings must match the scheme presented in the Table of Contents and must not change or combine styles or formats at any point in the text.

Tables and Figures

A table is a columnar arrangement of information, often numbers, organized to save space and convey relationships at a glance. A figure is a graphic illustration such as a chart, graph, diagram, map, photograph, or plate.

65. Follow the style for tables and figures that is standard for your discipline. The format and styles must remain consistent throughout your thesis or dissertation.

66. Tables and figures may be placed in one of four places consistently throughout the manuscript: within the text, at the end of each chapter, at the end of the main text, or in an appendix.

67. Within a table or figure, you can use a different font from the rest of your manuscript as long as it is large enough to be clear when the image is photocopied or reproduced.

68. Margins for Tables and Figures must be the same as for the rest of the manuscript. All text and images must fit within the 6" x 9" area.

69. Tables and figures may be reduced in size, but titles, figure numbers, captions, and page numbers must be the same size as the text of the manuscript for readability. Do not reduce standard type more than 25 percent.

70. Tables and figures must be numbered in a consistent manner, using Arabic numerals (1, 2, 3). The numbering of tables must be consistent with what is listed in your List of Tables or List of Figures. They must either be numbered sequentially throughout the document (1, 2, 3), or within chapters and appendices (1.1, 1.2, A.1, A.2). If you use the within chapter numbering option, use this option throughout the thesis. You must use a consistent numbering sequence for both tables and figures.

71. All table captions must be placed in a consistent location. While figure captions do not need to be placed in the same location as table captions, all figure captions must be placed in a consistent location (relative to each other).

72. Oversized materials such as maps may be included as pocket material. Pocket materials must be submitted in a manila clasp envelope labeled with:

Author's name

Date of thesis

Title of thesis/dissertation

Degree conferring department

Copyright notice

List and number all pocket material in the List of Tables and List of Figures and, rather than a page number, indicate "in pocket."

There are no size, margin, or paper requirements for pocket material. When the manuscript is bound, the material will be placed in a special pocket bound into the inside back cover of the thesis.

III. Reference Materials

Reference materials include appendices, notes, and bibliographies. The most important factor is consistency in handling your references according to the method you select. Whatever system you use, reference material within the thesis or dissertation may include the following major divisions, which must be numbered consecutively in Arabic numbering: Appendices, Notes, Bibliography.

Appendices may be useful, particularly as a place for explanations too long for the main text and for documents, charts, copied forms or data sheets related to the main text.

Notes serve the purpose of acknowledging facts, ideas, or materials from the works of others: they serve as amplification or parenthetical remarks (content notes) within the texts or as citations of literature referred to in the text (reference notes). They may be placed at the end of the thesis, at the end of each major section or chapter (endnotes) or on the page where the reference occurs (footnotes).

Bibliography is a list of the sources quoted or used in the thesis. This list of sources must be comprehensive: that is, including all sources of cited material and other works consulted even if not formally cited within the main text.

73. A Bibliography is required, even if you have included references throughout your thesis or dissertation. This list of sources must be comprehensive—that is, including all sources of cited material and other works consulted even if not formally cited within the main text.

74. The MSCVR program recommends that you follow the standard citation format used by a major journal in your field and the style manual recommended by your department. For both Bibliographies and References, the MSCVR program requires single spacing of reference entries with double spacing in between (instead of the double spacing required by the Modern Language Association, MLA).

Materials

This section covers materials you will need in order to complete your thesis or dissertation manuscript.

Paper

Because your thesis will be bound and become a permanent part of the University Library collections, it must be printed on archival quality paper. Final materials must meet the highest standards of permanence, legibility, uniformity, and reproducibility.

75. Paper must be archival quality, size 8 1/2"x 11", white 20 lb. weight and acid-free.

76. Use the same paper (brand, weight, color) for all pages of the final submission. The only exceptions are single weight photographic plates, foldouts, and pocket material.

77. Do not use paper with pre-printed margin lines (often called Thesis Paper) or paper with holes for ring binders. Do not use easy-erase paper for any copies of the manuscript. Ask the printer which paper he/she recommends for NSU theses.

78. Before you print and copy the manuscript, double-check the margins; printer paper is not always exactly the same size as the archival paper, even if the paper is listed as the same size. Furthermore, photocopying does not always place the image in the same position as the original. If you use a laser printer, it is a good idea to print onto ordinary paper and then photocopy it onto the archival quality paper.

The following papers are may be acceptable, please double-check with Mr Anthony Lloret (cell phone: 786-318-6684; office phone: 305-885-5215.):

Permalife Bond (Fox River)

Crane's thesis 100% pH Neutral

Gilbert NEU-Tech 25% cotton bond

Archival Bond XXV

Nuanse-text (Mohawk)

Archival Permdura

Getting Paper Outside the United States

Students living outside the United States may have difficulty finding an approved paper. You may wish to order paper from the University Book Store or a mail order company.

We advise you to place your order six weeks before you will need the paper. Some companies will deliver paper within 48 hours in the continental United States or Canada.

Non-Print Media

79. Computer diskettes, compact disks, video or audio tapes can be included with the thesis or dissertation only if the text is not understandable without the material contained on the diskette or tape. You must supply two sets of these media along with your two copies of your manuscript. Students should recognize, however, that rapid changes in technology quickly make these formats obsolete. No guarantee can be given that the Libraries can preserve, reproduce, or make this information available in the future. Therefore, when feasible, the information in magnetic form should also be represented in the written text of the thesis or dissertation.

80. A label containing a copyright notice must be applied to all material in non-print format. The following specific information must be included: Author's name Date of thesis/dissertation Title of thesis/dissertation Degree conferring department Copyright notice

81. For tapes and video and audio disks, specify the length of the material, in minutes. For computer disks, provide information about the density, hardware, and language contained. All disks must be write-protected. All programs required to run the materials contained on the disk must be included on the disk submitted. All programs used must be publicly available freeware and must be licensed for commercial distribution. In general, always check with the the Office of Information Technologies before you choose non-print media for your thesis.

Photographs and Other Forms of Illustration

82. The use of original photographs in the thesis is optional. Please see Ways of Presenting Photographs section for a variety of options.

83. Photographs in the thesis are to be handled according to the same procedures as for figures. The photos must be submitted to the MSCVR program along with your manuscript.

84. A page number must appear on each photograph in a way that will be permanent.

85. List and caption all photographs as figures unless you are going to include them in a separate List of Photographs or List of Plates.

86. If your photographs are of copyrighted illustrations (e.g., art plates from a book), you must secure permission to reproduce them in a master's thesis. If permission is not granted, list the illustrations in the List of Figures without page numbers. Include a note in the List of Figures that directs readers to the set of illustrations on file in your department.

87. For mounting photographs, acceptable adhesives include:

Dry mounting adhesive sheets such as: Scotch Brand #567, Perma/Mount 2 (Falcon Products), or 3M Positionable Mounting Adhesive #568, 3M Double Sided Tape #415. (This material is sold in 1/4" wide rolls. Two vertical strips of double-sided tape should be applied to the back left and right sides of the photograph.)

No matter what process is used to reproduce and mount photographs, it is important to label photos before using one of these processes. An adhesive label attached to the final product to identify the photographs is unacceptable.

Ways of Presenting Photographs

It is acceptable to use color photographs. Whether you choose to use color or black and white, the photographs must be presented in a manner that allows for ease in binding and reproducing. To in include photographs in a thesis, some options include:

Color photocopying. You do not have to have color images to use color photocopying. For black and white images, there is a black and white setting on color copiers. This process produces a good quality image (much better than regular photocopying) and is one of the least expensive options. When copying a photograph, it is a good idea to mount the photo temporarily onto a page which has the correct page number and figure caption. This page can then be photocopied directly onto the archival quality paper required for the final submission.

Photoprinting: Have the image printed onto 8 1/2" x 11" inch photographic paper (from an original image of any size) so that it may be bound directly into the thesis or dissertation. This can be done at any commercial photo developing shop. The photo may be printed on glossy or matte paper; matte is encouraged since large amounts of glossy paper result in binding problems. The price varies with the lab and the materials you provide to them (negatives, prints), but this process provides top quality for a medium price.

Dry-mounting: Have the photographs dry-mounted onto acid-free paper at places that provide graphic services. This is an expensive option which, while acceptable, is not recommended since even the professional shops can have difficulty performing the process correctly so that the photos are permanently bonded to the paper.

Scanning: Scanning photographs or drawings into digital form is permitted. This method avoids the problems of mounting images and allows you to include the page number on the image before copying.

Mounting Illustrations and Images

When photographs or illustrations have not been scanned and may not be photocopied, they may be inserted using one of the following methods to ensure that they do not fall out or deteriorate over time. If you dry mount photos yourself, be sure they are permanently fastened to the page: do not use any of the following methods: tape, spray adhesive, rubber cement, dry mounting corners, glue or glue sticks, tape (other than 3M #415), staples, or transparent tape. The correct adhesives are generally sold in rolls and must be cut to the size of the illustration. The photograph or illustration can be positioned until pressure is applied.

Odd-sized materials, illustrations, and photographs that cannot be secured may be submitted as pocket material. This method should be considered a last resort, since materials are not secured within the binding and risk falling out of the bound volume. Please see the Text section of this manual for more information.

SAMPLE

Title Page page i but not numbered Copyright Page page ii but not numbered (optional) Signature Page page iii but not numbered (page ii without copyright page) Dedication page iv but not numbered (if you have one) Acknowledgments page v (if you have one), and the first page actually numbered Abstract page vi (required; limited to 350 words) Table of Contents page vii (required) List of Tables optional (numbered) List of Figures optional (numbered) Text (including examples of chapter headings and subtitles) Notes Appendices Bibliography

The following are samples showing the order of levels to be used in your thesis or dissertation. Three options of format schemes are shown. Do not combine schemes. You can skip levels of usage within a scheme, but levels must be used in descending order. The use of underlining and location of the subheadings are essential to distinguish levels (using bold, italics or oversize type does not constitute a level).

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A Thesis Presented by ZOE B. RUBINSTEIN

Submitted to the Clinical Vision Research Program, College of Optometry of Nova Southeastern University in partial fulfillment of the requirements for the degree of

MASTER OF SCIENCE

Month Year

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Approved as to style and content by:

Jane P. Wong, Chair

Thomas H. Pickles, Member

Charles M. Waldau, Member

David Loshin, Dean College of Optometry

DEDICATION

To my patient and loving husband.

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v

ABSTRACT TITLE OF DISSERTATION DEGREE DATE NAME OF STUDENT, B.A., COLLEGE OR UNIVERSITY M.A., COLLEGE OR UNIVERSITY O.D., CCOLLEGE/UNIVERSITY where appropriate Directed by: Professor XXXXXXXX

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