A University of Michigan Library Instructional Technology Workshop

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exploratory@umich.edu | http://www.guides.lib.umich.edu | knc-info@umich.edu

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INTRODUCTION

To meet Rackham's Dissertation Formatting Guidelines – as well as any set by your school or department – you will need to modify the default, standard Word document. This handout is intended to show you how to use the tools to make the necessary modifications. While we do use some of the requirements from Rackham's formatting guidelines to demonstrate the tools, *you must verify the formatting requirements with the appropriate office*. For individual assistance, you can request an appointment at the Knowledge Navigation Center (email knc-info@umich.edu) or take a workshop through our Digital Dissertations Series (http://www.lib.umich.edu/knc/).

TACKLING THE DISSERTATION DOCUMENT USING STYLES

If you've already started writing your dissertation and have used styles, or you haven't really started writing yet, this document is for you! Here are a few tips:

- 1. Attend a Word for Dissertation workshop, or set up a consultation appointment with a staff member at the KNC (knc-info@umich.edu or 647-5836).
- 2. Set up a template for your dissertation chapters.
 - a. Configure your styles to have the look and feel you want (see the Working with Styles section on page Z). For example, you can build that nasty two-inch margin for chapter titles right into your Heading 1 style.
 - b. Set your margins (see Setting Margins on page 2).
 - c. If needed, set up the multi-level list style for the numbering of your chapters, main sections in the chapter, captions and so on (see <u>Automatic Chapter and Subsection Numbering</u> on page <u>10</u>).
 - d. Use a template to start each new chapter (see Creating and Using Templates on page <u>12</u>).
- 3. Share the file(s) with your advisors using Tracked Changes so you can see what they suggest (see the Commenting and Reviewing section on page 18.)
- 4. While writing, follow these guidelines:
 - a. Use the Heading 1 style for your chapter titles, Heading 2 for the main sections of each chapter, Heading 3 for sub-sections, and so on.
 - b. If you are using **automatic numbering of your chapters and subheadings**, when you apply the Heading 1 style to your chapter title, each chapter will think it is Chapter 1. Right-click (or *Control*-click) on "Chapter 1" and select *Bullets and Numbering*. In the <u>Bullets and Numbering</u> dialog box, click the *Customize* button, and change the *Start at:* number. Note if you put the files all into one document, you may have to go back and change this later.
 - c. If you don't like the way your headings or captions look, **DO NOT** edit them individually. Instead, modify the look and feel of the style itself, so it will automatically change any occurrences in the document (see the Working with Styles section on page Z).

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- 5. If you use EndNote to manage your citation and bibliography style, use only *one* EndNote library for your entire dissertation. Though Word can handle working with multiple libraries, there are occasionally issues when combining your chapters together into one document when you use multiple libraries.
- 6. Enjoy the writing process!

TACKLING THE DISSERTATION DOCUMENT NOT USING STYLES

If you have not been using styles to manage the look and feel of your document or heading styles to organize the content (or if you don't know what 'styles' are) and are almost done with everything, then trying to incorporate styles now might be difficult. You can manually make a table of contents and list of figures as well as other adjustments to your margins and page numbers.

You need to decide if you want to maintain separate files for your chapters – if you have written the chapters as different documents without using a unified style setup and template, when the chapters are combined, the formatting can go haywire. At that point, it is easier to maintain the separate documents. Another reason is if you are using bibliographic software and need to produce separate lists of references for each chapter. If you choose not to combine files, you will have a bit more formatting work to do, particularly as regards to page numbering, and generating tables of contents, figures, etc. Read on for more information.

You may want to set up a consultation with the <u>Knowledge Navigation Center</u> (knc-info@umich.edu) at the Hatcher Graduate Library to talk about your document. Here are a few tips:

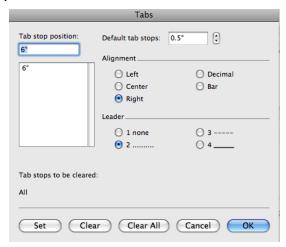
- 1. Combine the content of your dissertation into one, big file.
- 2. Set the margins (see Setting Margins on page $\underline{9}$).
- 3. Manually give each chapter page a 2-inch margin for each chapter title page:
 - a. Click on the top line of text on the page for which you need a 2" margin.
 - b. Go to the **Format** menu and select **Paragraph...**. The <u>Paragraph</u> dialog box will appear.
 - c. In the *Spacing* section of the <u>Paragraph</u> dialog box, set the *Before*: setting to 1 in. or 72 pt (these are equivalent values). This one inch of space before your chapter heading font, combined with the normal 1 inch margin will give you two inches of space
 - d. Click *OK* until you are back at your document Repeat these steps on every page for which you need a two-inch margin.



- 4. See page 5 for information on inserting footnotes or endnotes, images, and captions.
- 5. See page <u>13</u> for information on creating sections to separate types of page numbers (Roman vs. Arabic) and to learn how to insert page numbers.

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- 6. Manually insert a table of contents and list of figures. To get the page numbers to line up correctly on the right side of the page, modify the tab setting (by default, tabs are ½ inch).
 - a. Put your cursor where you want to begin typing your table of contents.
 - b. Go to the **Format** menu and choose **Tabs...** In the <u>Tabs</u> dialog box, type in 6" in the *Tab stop position:* box, select *Right* as the alignment, then choose *Option 2* (the "....") as the leader.
 - c. Click OK.
 - d. Type in the text for the item in the table of contents, press the tab key, then type in the page number.
 - e. Since we've changed the tab setting, you can't use the *Tab* key to indent your text for the subheadings by ½ and inch anymore. In this situation, click the <u>Increase Indent</u> icon (in Formatting Toolbar.



- 7. If you use EndNote to manage your citation and bibliography style, use only *one* EndNote library for your entire dissertation. Though Word can handle working with multiple libraries, there are occasionally issues when combining your chapters together into one document when you use multiple libraries.
- 8. Share the file(s) with your advisors using Tracked Changes so you can see what they suggest (see the Commenting and Reviewing section on page <u>18</u>).
- 9. Enjoy the writing process!

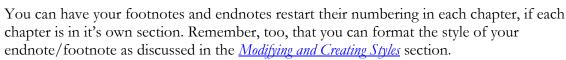
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INSERTING FOOTNOTES AND ENDNOTES

You can insert footnotes or endnotes as needed into your dissertation. You can use the method below, or you may want to explore the use of EndNote or RefWorks. Use these programs to

store your citations and insert them into Word. They will automatically format both in-text citations and works-cited lists. However, you'll want to pick one method: EndNote, RefWorks or manual citation for the entire dissertation, or you may end up with more than one bibliography.

- 1. Place your cursor where the footnote/endnote should be.
- 2. Go to the **Insert** menu, and then choose **Footnote...**. The <u>Footnote</u> and <u>Endnote</u> dialog box will appear.
- 3. Select your numbering preference as well as the location of the footnote/endnote.



USING IMAGES, CHARTS, AND OTHER NON-TEXT OBJECTS

If you want to insert images, figures, etc., we recommend .jpg or .tiff files of 200-600 dpi. While it is possible to copy and paste images into Word, we recommend against this method since you may not be getting the highest-quality image when you copy and paste.

To insert an image, go to the **Insert** menu and choose **Picture**, then choose **From File**. Navigate to the file, highlight the file name and click on *Insert*. If you have a chart in Excel, we suggest you save it as an image and insert it rather than inserting the chart directly into Word.

To comply with Rackham's guidelines, you should not wrap text around your images, and captioning will work better if you use the *In Line with Text* wrapping option.

Footnote and Endnote

Insert

Footnote

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INSERTING CAPTIONS

Word can automatically number your captions of tables, figures and equations. Be sure that the text wrapping of the image is set to In Line with Text (if not, you will

get a text box with the caption in it).

- Right-click (or *Control* click) on the object you wish to caption and select *Insert Caption*... from the shortcut menu. For tables, right-click the crosshair icon that appears at the top-left corner of the table when your cursor is anywhere on top of it.
- 2. In the <u>Caption</u> dialog box, select the label that applies to the object you have selected (e.g. "Figure" or "Table") and select the positioning of the caption (e.g. above or below the object).
- 3. Type your text in the *Caption:* box.
- 4. To include the chapter number in your caption (e.g. "Figure 3-2" or "Table 2.1"), you need to set up your Heading 1 style **first** (see the <u>Automatic Chapter and Subsection Numbering</u> on page <u>10</u>). This is the only way Word understands where each chapter starts; otherwise, you will get an error. If you've done that, then in the <u>Caption</u> dialog box,
 - a. Click the Numbering... button and check the Include Chapter Number box.
 - b. Select the separator you wish to have between your chapter number and the caption number and click *OK*.
- 5. Click *OK* to exit the dialog box.

If you do not like the appearance of your caption text, *do not* edit them one-by-one, but modify the style instead (see Modifying Styles on page <u>8</u> for more details).

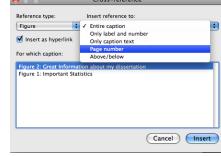
CROSS-REFERENCES

Word will renumber your captions appropriately if you insert a new figure before other figures in your document. Word can also renumber the references in your text as well! When you refer to a particular figure in your document, rather than typing in "Figure 2.1", let Word do it for you.

1. Put your cursor where you want to put in a reference to a figure in your text (or any other type of cross-reference).

- 2. Go to the **Insert** menu and choose **Cross-reference...**.
- 3. Select the type of item you are referencing from the *Reference type* pulldown.
- 4. Select whatever is appropriate from the *Insert reference to:* pulldown menu.
- 5. Select the item you want to reference from the *For which caption:* section.
- 6. Click *Insert* and close the <u>Cross-reference</u> dialog box.

When your caption number changes, you can change the in-text references by right-clicking (or *Control*-clicking) the in-text reference and selecting *Update field*.



Caption: Table 1-1 Yummy Fruits & Veggies

- (hyphen)

Cancel OK

Chapter starts with style: Heading 1

Examples: Figure II-1, Table 1-A

New Label...

Delete Label

Cancel OK

Numbering...

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WORKING WITH STYLES

Your dissertation is likely to have a few different categories of text that need to appear differently. These categories may include body text (the words in each paragraph), headings and subheadings, chapter titles, blocked-off quotes, and more. For example, you can specify that all of the quotes in your document to be single-spaced and indented by .5" on either side. You can specify that you want your primary headings to be centered and bold, and your subheadings should be left-aligned and italicized. Rather than formatting each heading or quote one-by-one throughout your entire document, you can use styles to specify what each category of text should look like, and then label your text as "heading" or "subheading" or "quote" as needed.

These "categories" are called Styles in Word. **Styles** define the appearance of text elements throughout your document. In particular, applying the heading styles identifies text that can be used to automatically generate a table of contents. Styles also allow for quick changes throughout your document – if you change a heading style, for example, any text identified with that heading will then be changed throughout the document.

APPLYING A STYLE

- 1. Select the text to which you want to apply a style.
- 2. In the *Style* pulldown in the <u>Formatting</u> Toolbar, choose the style you want to apply. If you don't see the style you want to use, go to the **Format** menu, choose **Style**, and then change the *List:* pulldown to *All styles*.

CHOOSING WHICH STYLES TO USE

We highly recommend using the built-in styles that come with Word. Even if you don't like the way they look, their appearance can be modified to fit your own needs.

- For chapter titles, appendix titles, and headings like "Dedication" and "Acknowledgements," use **Heading 1**.
- For main headings in your chapters, use **Heading 2**. For subheadings, use **Heading 3**, and so on. (Note: If you don't see Headings 3, it may not appear in your list of styles until you've used Heading 1 and Heading 2.)
- For quotes, use **Quote**.
- For body text, use **Normal**. This is the default for Word; if you start typing without specifying a style, it will be in the Normal style.

New Open Save Print Undo

Century Got...

Heading 2

Clear Formatting

Caption

HEADING 1

HEADING 2

HEADING 3

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MODIFYING STYLES

To view and/or change a style, go to the **Format** menu and choose **Style**. If you don't see the style you are looking for in the <u>Style</u> dialog box, change the selection under *List:* to *All Styles*. Note that the information about the style such as font, size, spacing, etc. is in the *Description* area.

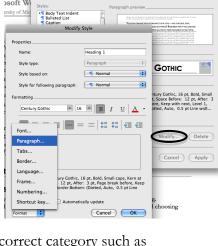
- 1. Go to the Format menu, and select Style...
- If you don't see the style you are looking for in the <u>Style</u> dialog box, change the selection under *List*: to *All Styles*.

 Note that the information about the style such as font, size, spacing, etc. is in the *Description* area.
- 3. To change the way a style looks, choose it from the list on the left, and then click the *Modify...* button.
- 4. Many attributes can be modified in this first window.
- 5. For more options, click on the *Format* button and choose the correct category such as *Font...*, *Paragraph...*, etc.
- 6. When you are done modifying a style, click *OK* to close the <u>Modify Style</u> dialog box. While in the <u>Style</u> dialog box, you can choose a different style to modify.

MODIFYING HEADING 1 EXAMPLE

Rackham has very specific requirements for most elements in your document. For example, your chapter titles and front matter titles (e. g., Dedication, Acknowledgements, etc.) need to be formatted in a particular way. Below is an example of setting up the Heading 1 style.

- 1. Go to the **Format** menu and choose **Style.** In the <u>Style</u> dialog box, select Heading 1 and then click the *Modify...* button.
- 2. In the Modify Style dialog box (see picture above), in the Formatting: section,
 - a. Set the font to Arial, Courier, or Times New Roman.
 - b. Set the font size to 12 pt (recommended) or 10 pt.
 - c. Set the text color to black.
 - d. Center the text.
 - e. Select single-spaced lines.
- 3. Click on the *Format* pulldown list in the bottom-left corner of the dialog box and choose *Paragraph* (see right).
- 4. In the <u>Indents and Spacing</u> tab, type in 1 in. or 72 pt (these are equivalent values) in the *Spacing Before*: box.
- 5. Since the chapters and front matter have to start on a new page, you can build a page break into the style by going to the Line and Page Breaks tab and checking the box for Page Break Before.
- 6. Click *OK* until you are back to your document.





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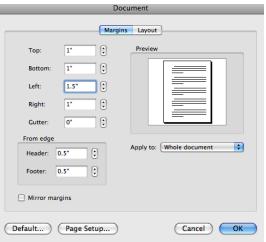
SETTING MARGINS

Rackham guidelines require a 1" margin on the top, bottom, and right side of each page, and a 1.5" margin on the left side of each page.

- 1. Go to the **Format** menu, choose **Document** and then make sure you are in the *Margins* tab.
- 2. Set your left margin to 1.5 inches and the rest of your margins to 1 inch.
- 3. Before closing the dialog box, make sure the *Apply to:* is set to *Whole document*.

Even though Rackham guidelines say you need a 2 or 2.5 inch margin on the top of certain pages, do not use this method to achieve that setting. See below for more details.

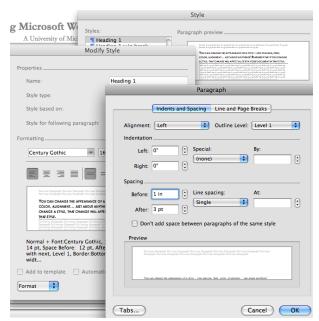
If for whatever reason you need to change the margin for only one section, be sure the *Apply to:* is set to *This section only*.



TWO-INCH MARGIN USING STYLES

- 1. Modify the style you are using for your chapter titles and major headings (e.g. "Dedication", "Acknowledgements") by going to the **Format** menu and choosing **Style...**.
- 2. In the <u>Modify Style</u> dialog box, click the *Format* button, and select *Paragraph*....
- 3. In the *Spacing* section of the <u>Paragraph</u> dialog box, set the *Before* setting to be 1 in or 72 pt (these are equivalent values).
- 4. Click *OK* until you are back at your document.

Any text in the style you just modified will now have an extra inch of space before it. This combines with the 1" top margin of your page to make a 2" margin.

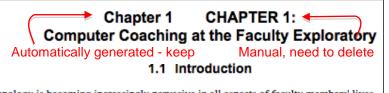


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AUTOMATIC CHAPTER AND SUBSECTION NUMBERING

Word can automatically number sections (Chapter 1, 1.1, 1.2, etc.) of your document and include the chapter number in the captions (Figure 1.2, 2.2, etc.).

- 1. Make sure each of your chapter titles are in the Heading 1 style, and then click on one of your chapter titles.
- 2. Go to the **Format** menu, and choose **Bullets and Numbering...** (note, you could also do this from the <u>Modify Style</u> dialog box).
- 3. Click on the *Outline Number* tab and choose the appropriate option. If you just want your chapter titles numbered automatically (and to have your captions show up with the chapter number), choose the *Chapter 1 Heading 1* option (lower right corner). If you need subsections numbered (for example, 2.1, 2.2, 2.12, etc.) then choose the *1 Heading 1; 1.1 Heading 2*, etc. option (second to left, second row). Note that doing this once sets the formatting for all heading levels.
- 4. Click *OK* when you are finished.
- 5. If you typed in the text "Chapter #", and now it is duplicating your efforts, delete the text *you* typed and leave the automatically generated chapter number.



Restart n

1.1.1 Heading

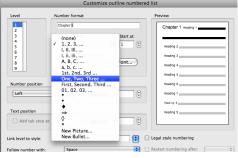
6. To follow the automatically generated chapter number with the title of your chapter on a new line, click just before the text of your title, hold down the *Shift* key on the keyboard, and then press the *Enter/Return* key.

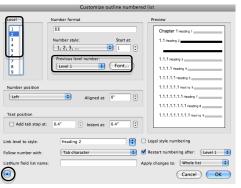
CUSTOMIZING YOUR NUMBERS

If you want to change anything about the numbers – for example, you are using the 1.1, 1.2, etc. style but would like the word "Chapter" to display automatically in front of the Heading 1 number, you want to change Arabic numbers to Ordinal, or you want to change the spacing after the numbers, you can.

Make sure you are on one of your headings, then go back to the Format menu, **Bullets and Numbering...** and click *Customize* button in the *Outline Number* tab. Note that if you don't see this lower portion of the dialog box, you may have to click on the little arrow in the lower left corner (circled).

- In the first example, use the *Number style* pulldown menu to choose from a various styles.
- In the second example, while the *Level* on the left was at 1, we added the word "Chapter" (see the *Preview*





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area at the right of the screenshot). Moving to the second level, you can change the period in between the level and sublevel to a dash or anything you want in the *Number format* box.

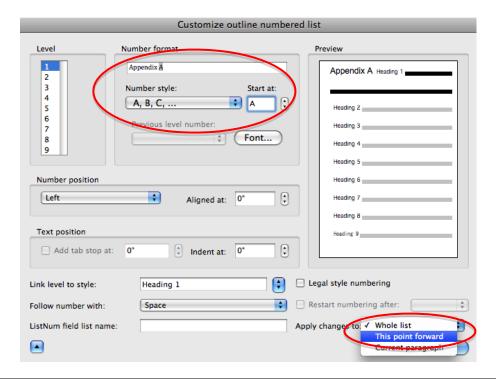
• You can also see that a tab follows the number – you can change it to a space or none. You may have to adjust this if the alignment seems off.

OUTLINE NUMBERING IN APPENDICES

You may also restart number for captions in your appendices or other separate areas of your dissertation. You will need to change your outline numbering settings before inserting your captions.

We are going to do a variant of the steps above, but instead of defining new levels for your list, you will be editing the first level from this point forward.

- 1. Apply the Heading 1 style to the title of your Appendix.
- 2. Go to the **Format** menu, and choose **Bullets and Numbering...** (note, you could also do this from the <u>Modify Style</u> dialog box).
- 3. Your Outlined Numbered styles should be selected; click the *Customize...* button.
- 4. In the Number format box, replace "Chapter" with "Appendix."
- 5. Choose the appropriate style, (such as *A,B,C,...*) from the *Number style*: pulldown menu.
- 6. Set the correct letter or number in the *Start at:* pulldown.
- 7. In the *Apply changes to:* pulldown, choose *This point forward.* Note that if you don't see this lower portion of the dialog box, you may have to click on the little arrow in the lower left corner (circled in the picture on the previous page).
- 8. Click *OK* to close the dialog box.



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CREATING AND USING TEMPLATES

Templates are useful for remembering the modifications you make to the margins, styles, and automatic numbering features in your document. Rather than setting up your styles in each and every chapter document you have, you can set them up once in a template, and then start each new chapter based on that template document.

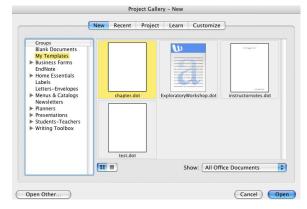
To create a template,

- 1. Open a blank Word document and adjust your styles, margins, captions, and any automatic numbering features you want in your document.
- 2. Go to the **File** menu and select **Save As...**.
- 3. In the resulting dialog box, give the file a name, make sure the *Format*: is set to *Word 97 2004 Template.dot* for compatibility with older versions of Word, or *Word Template.dotx* to be a *Word2008 Mac file*. When you change the file type, Word will automatically shift you to the correct folder for templates. (The exact location of this folder will depend on your Mac, but it should be in the Microsoft Word or Office folder.) If this is not your personal computer, save it to the Desktop, a jump drive, etc. where you can easily move it to your own space.
- 4. Close the file so you don't accidentally continue to modify the template.

To create a document from your template,

Now that you have created your template, you can either create new documents based on it or "apply" it to existing documents. If you are on your own computer, and you saved it to the default location,

- 1. Go to the **File** menu and select **Project Gallery**. (Note that you must go to the **File** menu, not use the <u>New</u> icon on the toolbar.)
- 2. In the Project Gallery, click on **My Templates**, choose your template, and then click the *Open* button.
- If this is a new document, just start typing. If you already have a document to which you want to apply the template,
 - a. Go to **Insert** menu and select **File**.
 - b. Navigate to the existing file, then click on the *Insert* button. This should apply all your new template styles to the existing document.
- 4. In either case, be sure to save this new document.



If you did not save it to the default location, just double-click on the template; this will create a new document based on your template. To edit the template itself, open Word, then go to the **File** menu and choose **Open**. Select the template and make your edits.

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FINALIZING YOUR DISSERTATION

Though it is more convenient to keep chapters separate as you work on them, your final submission will need to be one long document. You can combine all of the files into one large document (see steps below), and then use information in the following sections to generate your table of contents, lists of figures, tables and equations, and take control your page numbers. On the other hand, some people prefer to leave them as individual files, sometimes because combining your chapter files produces a file so massive that opening, editing, and saving it is prohibitively slow. If this is the case, you will need to manually create the table of contents, list of figures, and so on, and will need to set the pagination in each document.

- 1. Open chapter one (or your front matter) and place the cursor at the end of the file.
- 2. Go to **Insert** menu and select **File**.
- 3. Navigate to the file you want to insert and click on the *Insert* button.
- 4. Repeat as necessary for each chapter.

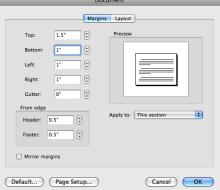
WORKING WITH DOCUMENT SECTIONS

You can use **sections** to indicate parts of your document that should look different from other parts. A section may be a single page, a range of pages, or a whole chapter.

CREATING A LANDSCAPE SECTION

- 1. Click on the last line of the page before the page you want to have landscape orientation.
- 2. Go to the Insert menu, Break, and then choose Section Break (Next Page).
- 3. This will create a new page and a section break. If you need to, use the *Delete* key, **not** the *Backspace* key (sometimes called the *backwards delete* key), on the keyboard to bring the next page's content back up to the page you are currently on.
- 4. Click on the last line of the last page that you want to have landscape orientation (or if you don't have content yet press *Return* on the keyboard a few times), and repeat steps 2 and 3.
- 5. Click anywhere in section you want to have the landscape orientation.
- 6. Go to the **Format** menu, then **Document**. Click on the *Page Setup*... button, then click the <u>Landscape</u> icon in the *Orientation*: section, and click *OK*.
- 7. Back in the <u>Document</u> dialog box, make sure that your 1.5 margin is in the *Top:* box not the *Bottom:*.
- 8. Make sure that the *Apply to:* pulldown says *This section*.
- 9. Click OK to exit the dialog box.

See page <u>16</u> for more information about putting page numbers on your landscape page(s).



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PAGE NUMBERS

Microsoft Word provides you with the option of selecting a numbering style (e.g. "Roman Numeral", "Arabic") and gives you the option of selecting the "starting at" number. You can set the page numbers for your entire document, or if you need more control, you can do it section-by-section as well (see below).

What you are about to do in a nutshell...

You will insert section breaks in your document where you want something to change about the page numbering. After inserting the section breaks, you will then make sure that each of those sections' footers (and headers, if necessary) are *not* linked to one another in order to ensure the page numbers you put in for each section do not spill over into the other sections.

USING SECTIONS TO CONTROL PAGE NUMBERING

Page numbers generally start at "1" on the first page and continue on throughout the document. However, Rackham's guidelines require more complex page numbering. For example, page numbers should begin on the *third* or *fourth* page of your document (depending on if you include a graphical frontispiece) and the page number on that page should be Roman numeral "ii". Page numbering should continue on in roman numerals until the first page of Chapter 1 is reached. At that point, the numbering should restart in Arabic ("1, 2, 3...").

The following instructions demonstrate numbering a dissertation document according to Rackham's guidelines. These steps assume you are including a title page, a copyright page, dedication and acknowledgements and other front matter, and then the body of your dissertation.

- 1. Click on the last line of your copyright page.
- 2. Go to the Insert menu, Break, and then choose Section Break (Next Page).
- 3. This will create a new page and a section break. If you need to, use the *Delete* key, **not** the *Backspace* key (sometimes called the *backwards delete* key), on the keyboard to bring the next page's content back up to the page you are currently on.
- 4. Scroll down to the last line of the page *before* the body of your dissertation begins and repeat steps 2 and 3.

You have just separated your dissertation into sections. This will allow you to control the page numbering section-by-section so we can have Roman numerals for the front matter, and Arabic numerals for the chapters.

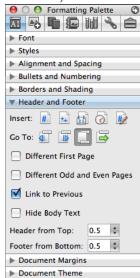
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Breaking the Connection Between Sections

By default, the headers and footers of each section are connected to those of the sections before and after it. Therefore, if you want different page number styles to vary from one section to the next (such as Roman or Arabic), you'll need to break the connection between the sections. If you have headers as well, be sure to click in the header area and follow the same steps as below, choosing header instead of footer where appropriate.

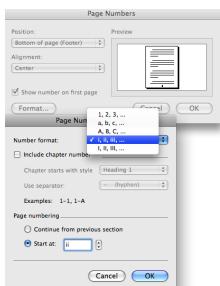
- 1. Put your cursor on the first page that needs the Roman numeral.
- 2. Go to the View menu and select Header and Footer.
- 3. Make sure the <u>Formatting Palette</u> is displayed (**View** menu, then **Formatting Palette**).
- 4. In the *Header and Footer* section of the <u>Formatting Palette</u>, uncheck the box next to *Link to Previous*.
- 5. Scroll down to the first page of the body of your dissertation (the chapters), make sure your cursor is in the footer, and uncheck the box next to *Link to Previous*.

You have now successfully unlinked footers of these sections. Any page numbers you put in the body of your document will not affect the page numbering of your front matter, and vice versa.



ADDING THE PAGE NUMBERS

- 1. Scroll up to the section that contains your front matter and click in the footer of any page.
- 2. Go to the **Insert** menu and select **Page Numbers**. (Note, while you could use the <u>Insert Page Number</u> icon in the <u>Formatting Palette</u>, by going to the **Insert** menu instead you can format it at the same time, and not have to go back).
- 3. The <u>Page Number</u> dialog box will appear. Choose your alignment from the pulldown.
- 4. Click on *Format*... button.
 - a. In the *Number Format:* pulldown menu, select the desired style (small Roman for the front matter).
 - b. In the *Page Numbering:* section, change the *Start at:* to the appropriate number.
 - c. Click OK.
- 5. Click OK again to insert the page number in the footer.
- 6. Scroll down to the first page of the next section (where your chapters start) and click in the footer.
- 7. Repeat steps 2 and 3 to set the page numbers for this section.



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PAGE NUMBERS ON LANDSCAPE PAGES

When you change the orientation of a section of page to landscape, the Header and Footer of that section do not change orientation. Instead, the Header and Footer are at the top and bottom of the page on your screen, but when you print, they are in the left and right margins of the page, not the top and bottom.

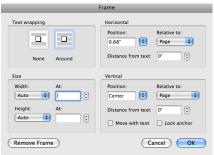
Any page numbers in the Header or Footer will appear sideways on the left or right of the printed page. These steps will help you move the page numbers to the appropriate spot and turn them on their side so they print correctly. Use sections to create your landscape pages as described on page 13 before you do the steps below.

- 1. Once you have isolated the landscape page(s) with section breaks, return to the first landscaped page.
- 2. Double-click in the footer to activate it or go to the **View** menu and select **Header and Footer**.
- 3. Click on the page number; a text box should appear around the number, which you can then drag to the correct position on your page (even outside of the header/footer area), using the rulers to position the box in the center of the page.
 - If you used the <u>Formatting Palette</u> to insert your page number, you won't get a text box around your page number. Delete the page number and insert it using the **Insert** menu.
- 4. Click on the text box, go to the **Format** menu and choose **Text Direction**. Choose the appropriate orientation and then click *OK*. Note, you could also use the <u>Formatting Palette</u> to change the text orientation. In the *Alignment and Spacing* section, there is an *Orientation*: section.
- 5. To align the page number vertically on the page, double-click on the page number text box.
- 6. In the <u>Frame</u> dialog box, in the *Vertical* section, choose *Center* under *Position:* and *Page* under *Relative to:*.
- 7. Click OK.

Notice you can also set the horizontal alignment if needed.







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TABLE OF CONTENTS, TABLES OF FIGURES, AND APPENDICES

You cannot generate any automatic tables without first using styles effectively throughout your document. Microsoft Word can scan your document and find everything in the Heading 1 style and put that on the first level of your table of contents, put any Heading 2's on the second level of your table of contents, and so on.

If you want an automatic table of contents you need to label all of your chapter titles and front matter headings (e.g. "Dedication" and "Acknowledgements") in the style Heading 1. All major headings within your chapters should be labeled Heading 2. All subheadings should be labeled Heading 3, and so on.

If you have used Heading styles in your document, creating an automatic table of contents is easy. To add a table of contents,

- 1. Position your cursor where you want the table of contents to be inserted (you will have to add the text "Table of Contents" if you want it to appear).
- 2. Go to the **Insert** menu and choose **Index and Tables**.
- 3. Click on the Table of Contents tab.
- 4. Select the format you want for the table of contents. Use the *Options...* button to customize the table of contents, such as how many heading levels you would like to appear or if you want to include additional styles.
- 5. Click *OK* when you've finished.



As things change in your document, you can update the table of contents by right-clicking

(or hold down the *Control* key and click if you have a single button mouse) and choosing *Update Field*. You can also reinsert it as in the steps above, and you will be prompted to replace the existing table of contents.

To create a **Table of Figures** or **Tables**, use the **Insert** menu again, but this time select the *Table of Figures* tab and repeat the process. A table of figures will be generated from the captions you inserted. You can generate a table for each label (Tables, Figures, etc.) you have.

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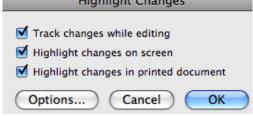
COMMENTING AND REVIEWING

You will be sending your documents back and forth with your faculty advisors throughout your writing process. Before you send your document, you should enable the *Track Changes* feature. Any changes your advisors make to your document will be recorded, so you can approve or reject that change later.

Highlight Changes

To turn on Tracked Changes,

- 1. Go to the **Tools** menu, **Tracked Changes**, then **Highlight Changes**....
- 2. Check the box next to Track changes while editing.
- 3. Click OK to close the dialog box.

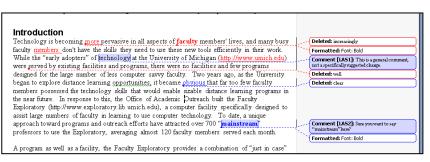


Now just type in your document as normal, and any change you make will be tracked. Different colors will represent different people commenting on the same document. The colors will change automatically with the different users. To disable track changes, repeat this step.

- Use Comments if you have a general comment rather than a specific suggestion.
- To turn off the balloons, go to the **Word** menu, **Preferences...**, <u>Tracked Changes</u> icon, and then uncheck *Use balloons to display changes*. Click OK to exit the dialog box.

USING TRACKED CHANGES WITH BALLOONS

With balloons on, all changes (except added text) display in the right margin, including comments. This includes formatting changes such as bold, italic, etc. Notice comments and changes from different people display in different colors.



Using Tracked Changes without Balloons

Without balloons on, all changes are right in the text. Move your cursor over a comment to see a popup box of the comment. Notice comments and changes from different people display in different colors.

Introduction

Technology is becoming increasingly more pervasive in all aspects of faculty members' lives, and many busy faculty members don't have the skills they need to use these new tools efficiently in their work. While the "early adopters" of technology[LaS1] at the University of Michigan (http://www.umich.edu) were well served by existing facilities and programs, there were no facilities and few programs designed for the large number of less computer savvy faculty. Two years ago, as the University began to explore distance learning opportunities, it became elear obvious that far too few faculty members possessed the technology skills that would enable sizable distance learning programs in the near future. In response to this, the Office of Academic Dutreach Laurie Sutch, 3/10/2008 11:45:00 AM facility sp commented:

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exploratory@umich.edu | http://www.guides.lib.umich.edu | knc-info@umich.edu

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MERGING COMMENTS AND CHANGES INTO ONE DOCUMENT

Once everyone has made their changes and comments, you need to combine everyone's documents into one final document for review.

- 1. Go to the **Tools** menu, and then **Merge Documents...**.
- 2. Choose the revised file and click Open.
- 3. The revised file will open, displaying the changes. Repeat steps 1 and 2 for each of the revised documents. Counter intuitively, the changes are merged into the chosen document rather than the open document.

Each person's changes will appear in a different color, so you can easily see who said what. To look at the changes by a single individual, click on the arrow to the right of the <u>Show</u> icon (in the <u>Reviewing</u> Toolbar), go down to *Reviewers*, and choose the single person you want to look at.

ACCEPTING AND REJECTING CHANGES

Once you have all of the documents combined into one, you need to accept or reject all of the changes and comments. Normally, you will reject all comments – after you address the issue! Make sure the <u>Reviewing</u> Toolbar is displayed (**View** menu, **Toolbars**, then **Reviewing**).



Use the <u>Next</u> and <u>Previous</u> icons in the <u>Reviewing</u> Toolbar to move back and forth to the various changes.

- To accept a change, click on the changed text (or use the arrow to get to the change), and then click the <u>Accept</u> icon () in the <u>Reviewing Toolbar</u>. You can accept all changes at once by clicking on the pulldown next to the <u>Accept</u> icon and selecting <u>Accept All Changes</u> in <u>Document</u>.
- To reject a change, click on the changed text, and then click the <u>Reject</u> icon (in the <u>Reviewing</u> Toolbar. You can reject all changes at once by clicking on the pulldown next to the <u>Reject</u> icon and selecting *Reject All Changes in Document*.
- To view what your document would look like with all changes accepted, click on the right-most pulldown menu of the Reviewing Toolbar and select Final. Note that you will still need to accept or reject all the changes; this is just for viewing, you still need to accept or reject all of the changes before your document is complete.

