

Using the Thesis/Dissertation Template – First Steps

- 1. Right-click on the link and use "Save As" to save the file to your computer.
- 2. Launch Word, and use the File | Open menu to open the template document (rather than double-click on the file).
- 3. Go into Word's File | Option menu and select Display.
- 4. Make sure that the "Hidden text" option is checked, and "Print hidden text" is unchecked.
- 5. The first page of the template should look as shown on the right below. The red text you see is the "hidden text."

Word Options

General	Change how document content is displayed on the screen and when printed.	DISCEPTATION OF THESIS TITLE I INF ONE
Display		\rightarrow DISSERIATION OR THESIS TITLE LINE ONE \leftarrow
Proofing	Page display options	
Save	\checkmark Show <u>w</u> hite space between pages in Print Layout view $^{(1)}$	→DOCUMENT TITLE LINE TWO←
Language	\checkmark Show <u>highlighter marks</u>	
Ease of Access	Show document too <u>l</u> tips on hover	→TITLE LINE THREE ←
Advanced	Always show these formatting marks on the screen	by
Customize Ribbon	□ <u>T</u> ab characters →	05
Quick Access Toolbar	Spaces ····	Author Name and Current Degrees
	Paragraph <u>m</u> arks	
Add-ins	✓ Hidden text abc	Fill in information marked by red arrows. The Title, Author, Dissertation and Date fields on this page are used to
Trust Center	Optional hyphens	update fields on the next page.
	✓ Object an <u>c</u> hors	
	Show <u>a</u> ll formatting marks	I he title on the second page is still buggy. You may need to reformat it or retype the title to make it appear right. If you delete lines from the title on this page, you will also need to remove corresponding fields on the signature
	Printing options	page.
	\checkmark Print d <u>r</u> awings created in Word \bigcirc	
	Print <u>b</u> ackground colors and images	Enter your degree field on page 2 (e.g. Biomedical Engineering, Engineering, CAM).
	Print document properties	(See the end of the Abstract for information about preventing this note from printing).
	Print hidden te <u>x</u> t	
	Update <u>fi</u> elds before printing	
	Update linked data before printing	