

RELEASE DATE

12/21/2015

VERSION

v 001

PAGE

1 of 11

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Unit 2 Word Processing LAB 1 Word Fundamentals

Digital Literacy II: Office Productivity

Objectives

- Navigate the Word environment
- Identify and describe elements of Word's interface
- Create, open, and save documents
- Enter and edit text
- Format text, paragraphs, and lists
- Convert text into hyperlinks
- Insert, edit, and arrange pictures
- Insert and format tables
- Check spelling and grammar

Equipment Required

- Notebook computer
- Microsoft Word 2013
- Internet connection

Introduction

In this lab, you will demonstrate your ability to navigate Microsoft Word and perform fundamental skills to construct, edit, format, and proof documents which include paragraphs, lists, pictures, tables, and hyperlinks (links to web pages or e-mail addresses). These skills are necessary to create a variety of business and personal documents in Word such as letters, reports, resumes, flyers, and calendars.

In order to perform the lab Procedure, you should know how to:

- Find and open Microsoft Word 2013
- Navigate and explain the Word environment
- Create blank or template-based documents
- Open existing documents and save documents with a new name
- Enter, edit, and format text
- Indent paragraphs, and create bulleted- and numbered-lists
- Insert, re-size, and arrange pictures relative to text
- Insert a new table and convert existing text into a table
- Use Table Styles to apply formatting to a table







RELEASE DATE

12/21/2015

VERSION

v 001

PAGE 2 of 11

US DOL SPONSORED TAACCCT GRANT: TC23767

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Digital Literacy II: Office Productivity

Unit 2 Word Processing

LAB 1 Word Fundamentals

Procedure

WORD INTERFACE

1.	Review Diagram 1 at the end of this Procedure; fill-in the blanks to match numbers in the diagram with the			
	interface des	scriptions below		
	a	_ Command Group: each group contains a series of different command buttons		
	b	_ The Ribbon contains all of the commands you will need to perform common tasks		
	c	_ Account Access: from here you can access Microsoft account information		
	d	_ Ruler is located at the top and to the left of an open document		
	e	Document Views include Read Mode, Print Layout, and Webpage Layout		
	f	_ The insertion point is where text will appear when you start typing		
	g	Quick Access Toolbar lets you access common commands no matter which tab is selected		
	h	_ Scroll Bar: click, hold, and drag to scroll up and down pages		
	i	_ Page Number Indicator helps keep track of the number of pages in a document		
	j	_ Word Count displays the number of words in your document		
	k	_ Zoom Control: click, hold, and drag the slider to zoom-in or –out		
2.	Review Diagr	ram 2 at the end of this Procedure; fill-in the blanks to match numbers in the diagram with the		
	interface des	scriptions below		
	a	_ Change Word settings such as spell check, AutoRecover, and language preferences		
	b	_ Create a blank document or choose a template		
	c	_ Close Backstage view and return to the document		
	d	_ Show information about the current document		
	e	_ Preview the document, adjust settings, and output to a printer		
	f	_ Access recent documents saved on your computer or OneDrive		
	g	_ Store a new document or revised document on your computer or OneDrive		
	h	_ Exit the current document		
	i	_ Allow others to view and collaborate on a document		
	j	_ Convert a document into a PDF format		
	k	_ Access your Microsoft profile, modify theme and background settings, and sign out		







RELEASE DATE

12/21/2015

VERSION

v 001

3 of 11 PAGE

Digital Literacy II: Office Productivity

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Unit 2 Word Processing LAB 1 Word Fundamentals

CREATING, SAVING, and OPENING DOCUMENTS

- 3. Launch Microsoft Word 2013
- 4. Create a new blank document
- 5. Create a new document based on any template of your choice
- 6. Save the resume to your Documents folder as "MyTemplate1.docx"
- 7. Close the document
- 8. Within Word, browse your computer to locate and open "MyTemplate1.docx"
- 9. Save the document as "MyTemplate2.docx"
- 10. Pin "MyTemplate2.docx" to the Backstage view
- 11. Export "MyTemplate2.docx" in a PDF format
- 12. Close all documents

ENTERING and EDITING TEXT

- 13. Open the document "Word2013 TextBasics.docx" (enable editing if necessary)
- 14. Use the mouse to position the insertion point at the beginning of the first paragraph
- 15. Use the keyboard to insert a new paragraph line
- 16. Insert one space after each color in the contact information section
- 17. Select and delete the text "the company" in the first sentence of the second paragraph
- 18. Complete the following steps while being observed by the lab instructor:
 - a. Copy "TTI" and paste it between the words "with" and "since" in the first line, second paragraph
 - b. Select the second sentence in the first paragraph, "She began as a researcher ..." and move it immediately after the first sentence in the second paragraph "... for local arboretums."
 - c. Use Find and Replace to change "Wallace" to "Watson" throughout the entire document





RELEASE DATE

12/21/2015

VERSION

v 001

PAGE

4 of 11

US DOL SPONSORED TAACCCT GRANT: TC23767

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Digital Literacy II: Office Productivity

Unit 2 Word Processing LAB 1 Word Fundamentals

FORMATTING TEXT

- 19. Open the document "Word2013_FormatText.docx" (enable editing if necessary)
- 20. Format the text "Team Building Retreat" as follows:

a. Font-type: Cooper Black

b. Font-size: 26pt

c. Font-color: a shade of green

d. Alignment: center

- 21. Apply a bold format to the text "Dawson Park"
- 22. Highlight the text "Need to get park's address" in green
- 23. Complete the following steps while being observed by the lab instructor:
 - a. Use the Change Case command to capitalize "Dawson Park"
- 24. Open the document "Word2013_Hyperlinks.docx" (enable editing if necessary)
- 25. Format the following text as hyperlinks:
 - a. "www.techxpertssolutions.com" link to: www.techxpertssolutions.com
 - b. "free website design"(first paragraph) link to: www.techxpertssolutions.com/freewebsite
 - c. "rflukerii@techxpertssolutions.com" link as an e-mail address
- 26. Test the hyperlinks. When you click the web page links, your default web browser should open and automatically navigate to web page. When you click the e-mail link, your default e-mail program should open and pre-populate the "To:" line

INDENTS, TABS and LISTS

- 27. Open the document "Word2013_IndentsTabs.docx" (enable editing if necessary)
- 28. Indent text as follows; your final document should look like Diagram 3 (at the end of this Procedure)
 - a. Move the left-indent for the salutation, body text, and signature lines to 0.5"
 - b. Indent the first line of each paragraph in the body text
- 29. Open the document "Word2013_Lists.docx" (enable editing if necessary)







RELEASE DATE

12/21/2015

VERSION

PAGE

v 001 5 of 11

US DOL SPONSORED TAACCCT GRANT: TC23767

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Digital Literacy II: Office Productivity

Unit 2 Word Processing

LAB 1 Word Fundamentals

- 30. Format the agenda items as bulleted- and numbered-lists as follows:
 - Call to order
 - New member introduction
 - Treasurer's report
 - News and events
 - 1. Announcement of Chair's retirement
 - 2. Oak Park dedication
 - 3. "Plant Life" Arbor Day campaign
 - 4. International Arborists Association
 - 5. IAA Conference July 14-17
 - 6. Membership dues \$130
 - Communications
 - Community Service
 - 1. J. Pelham Urban Garden
 - 2. Volunteer service day Grove Memorial
 - 3. Montrose Arboretum education project

PICTURES

- 31. Open the document "Word2013_PicturesTextWrap.docx"
- 32. Insert a picture of your choice at the beginning of the first paragraph.
- 33. Resize the picture and apply text wrapping to achieve the following layout:



34. Insert a picture of your choice at the beginning of the first paragraph under "Memorial Day Barbecue"







US DOL SPONSORED TAACCCT GRANT: TC23767

RELEASE DATE

12/21/2015

VERSION

v 001

PAGE 6 of 11

Digital Literacy II: Office Productivity

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Unit 2 Word Processing

LAB 1 Word Fundamentals

35. Resize the picture and apply text wrapping to achieve the following layout:



TABLES

- 36. Open the document "Word2013_Tables.docx"
- 37. Convert the text to a table (separate text at Tabs)
- 38. Apply a Table Style to format the table *similar* to the following (not required to be exactly alike)

Category	Amount
Menu Food Items	\$828.45
Beverage Items	\$315.50
Paper Items (Plates, silverware, cups)	\$135.15
Rental Equipment (Tables, chairs, linens)	\$277.75
Labor cost (3 servers and 1 preparer)	\$192.00
Service Fee (18% of menu items ordered)	\$149.12
Total	\$1,897.97





RELEASE DATE

12/21/2015

VERSION

v 001 7 of 11

PAGE

Digital Literacy II: Office Productivity

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Unit 2 Word Processing LAB 1 Word Fundamentals

39. Insert a new table and add text as follows:

Day	Hours at	Items Sold	Total Receipts
	Location		
Monday	4	62	\$374.28
Tuesday	3	28	\$115.19
Wednesday	2	32	\$202.87
Thursday	2	21	\$85.85
Friday	5	115	\$624.39
Saturday	5	228	\$1,401.03

CHECK SPELLING & GRAMMAR

- 40. Open the document "Word2013_CheckSpelling.docx"
- 41. Use the "Spelling & Grammar" command to correct all spelling and grammar errors in the document. NOTE: you must use the command button or a context menu to make corrections; no credit will be given if you correct errors by re-typing the text

End Procedure







RELEASE DATE

12/21/2015

VERSION

v 001 8 of 11

PAGE

US DOL SPONSORED TAACCCT GRANT: TC23767

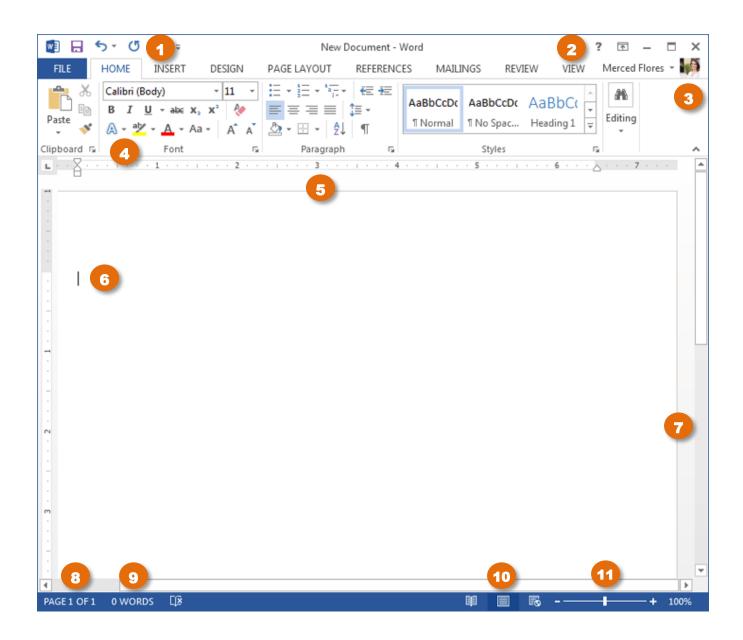
PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Digital Literacy II: Office Productivity

Unit 2 Word Processing

LAB 1 Word Fundamentals

DIAGRAM 1







US DOL SPONSORED TAACCCT GRANT: TC23767

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

RELEASE DATE 12/21/2015

VERSION v 001

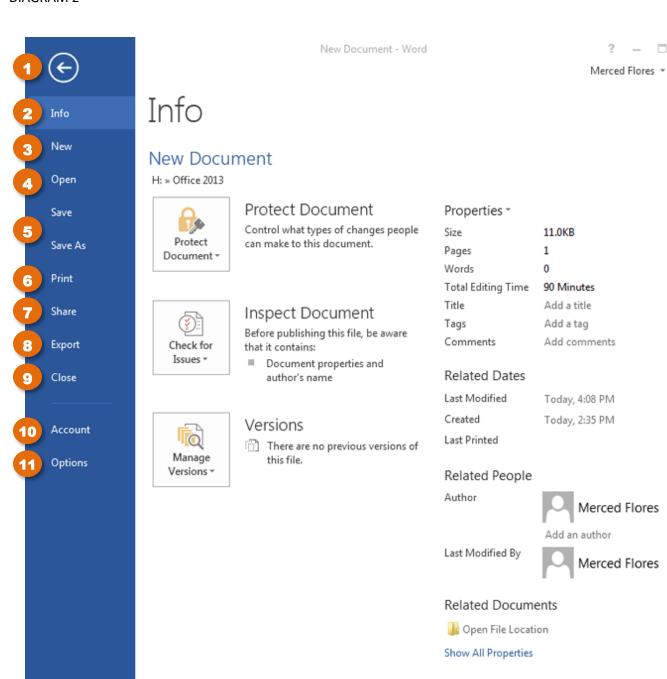
PAGE 9 of 11

Digital Literacy II: Office Productivity

Unit 2 Word Processing

LAB 1 Word Fundamentals

DIAGRAM 2







RELEASE DATE

12/21/2015

VERSION

v 001

PAGE 10 of 11

US DOL SPONSORED TAACCCT GRANT: TC23767

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

Digital Literacy II: Office Productivity

Unit 2 Word Processing
LAB 1 Word Fundamentals

DIAGRAM 3

415 Bishop Street Chicago, IL 60608

March 6, 2013

Mr. Nathaniel Joyner, CEO Vesta Insurance Group 32101-11B West Michigan Avenue Chicago, IL 60601

Dear Mr. Joyner:

Thank you so much for the time that you took yesterday to interview me for the Administrative Assistant position. It was great to meet you and learn more about your administrative needs at Vesta Insurance. On my tour of your building, you mentioned how important it is that your Administrative Assistant not only be the welcoming face and voice of the company, but also an integrated member of the staff willing to help problem-solve when issues arise. I completely agree with that philosophy and I know that my collaborative skills will be an asset to your company.

I am very enthusiastic about the position and am particularly thrilled that you are looking for someone specifically with website maintenance experience. I was also very impressed with how well maintained and thorough your company's client database is. As you upgrade to your new database system, I believe my experience troubleshooting database issues will make me an excellent candidate for Vesta Insurance Group's team.

Please feel free to call or email me if you have any further questions. I look forward to speaking with you, again.

Sincerely,

Adrienne Patel

312-555-6840 addie.patel@gmail.com







US DOL SPONSORED TAACCCT GRANT: TC23767

PRIMARY DEVELOPER: Reggie Fluker - Henry Ford College

RELEASE DATE 12/21/2015

VERSION v 001

PAGE 11 of 11

Digital Literacy II: Office Productivity

Unit 2 Word Processing
LAB 1 Word Fundamentals

SAFETY DISCLAIMER:

M-SAMC educational resources are in no way meant to be a substitute for occupational safety and health standards. No guarantee is made to resource thoroughness, statutory or regulatory compliance, and related media may depict situations that are not in compliance with OSHA and other safety requirements. It is the responsibility of educators/employers and their students/employees, or anybody using our resources, to comply fully with all pertinent OSHA, and any other, rules and regulations in any jurisdiction in which they learn/work.

M-SAMC will not be liable for any damages or other claims and demands arising out of the use of these educational resources. By using these resources, the user releases the Multi-State Advanced Manufacturing Consortium and participating educational institutions and their respective Boards, individual trustees, employees, contractors, and sub-contractors from any liability for injuries resulting from the use of the educational resources.

DOL DISCLAIMER:

This product was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The product was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership.

RELEVANCY REMINDER:

M-SAMC resources reflect a shared understanding of grant partners at the time of development. In keeping with our industry and college partner requirements, our products are continuously improved. Updated versions of our work can be found here: http://www.msamc.org/resources.html.



