Microsoft Office 2007

Word Chapter 2

Creating a Research Paper
Objectives

- Describe the MLA documentation style for research papers
- Change line and paragraph spacing in a document
- Use a header to number pages of a document
- Apply formatting using shortcut keys
- Modify paragraph indentation
- Create and modify styles
Objectives

• Insert and edit citations and their sources
• Add a footnote to a document
• Insert a manual page break
• Create a bibliographical list of sources
• Move text
• Find and replace text
• Use the Research task pane to look up information
Plan Ahead

• Select a topic
• Research the topic and take notes
• Organize your ideas
• Write the first draft, referencing sources
• Create the list of sources
• Proofread and revise the paper
Starting Word

- Click the Start button on the Windows taskbar to display the Start menu, and then point to All Programs on the Start menu to display the All Programs list.
- Point to Microsoft Office on the All Programs list to display the Microsoft Office submenu, and then click Microsoft Office Word 2007 to start Word and display a new blank document in the Word window.
- If the Word window is not maximized, click the Maximize button next to the Close button on its title bar to maximize the window.
- If the Print Layout button is not selected, click it so your screen layout matches Figure 2–2 on the next slide.
- If your zoom percent is not 100, click the Zoom Out or Zoom In button as many times as necessary until the Zoom level button displays 100% on its face.
Displaying Formatting Marks

• If necessary, click Home on the Ribbon to display the Home tab. If the Show/Hide ¶ button on the Home tab is not selected already, click it to display formatting marks on the screen.
Double-Spacing Text

• Click the Line spacing button on the Home tab to display the Line spacing gallery
• Click 2.0 in the Line spacing gallery to change the line spacing to double at the location of the insertion point
Double-Spacing Text
Removing the Space after a Paragraph

• Click the Line spacing button on the Home tab to display the Line spacing gallery
• Click Remove Space After Paragraph in the Line spacing gallery so that no blank space appears after a paragraph
Removing the Space after a Paragraph
Switching to the Header

• Click Insert on the Ribbon to display the Insert tab
• Click the Header button on the Insert tab to display the Header gallery
• Click the Edit Header command to switch from the document text to the header, which allows you to edit the contents of the header
Switching to the Header
Right-Aligning a Paragraph

- Click Home on the Ribbon to display the Home tab.
- Click the Align Text Right button on the Home tab to right-align the paragraph in the header.
Right-Aligning a Paragraph
Entering Text

- Click Design on the Ribbon to display the Design tab
- Type Pappas and then press the SPACEBAR to enter your last name in the header
Inserting a Page Number

- Click the Insert Page Number button on the Design tab to display the Insert Page Number menu.
- Point to Current Position on the Insert Page Number menu to display the Current Position gallery.
- If necessary, scroll to the top of the Current Position gallery. Click Plain Number in the Current Position gallery to insert an unformatted page number at the location of the insertion point.
Inserting a Page Number
Closing the Header

- Click the Close Header and Footer button on the Design tab to close the header and switch back to the document text
Closing the Header
Entering a Name and Course Information

- **Type** Alex Pappas as the student name and then press the ENTER key
- **Type** Ms. Singh as the instructor name and then press the ENTER key
- **Type** English 104 as the course name and then press the ENTER key
- **Type** 28 March 2008 as the paper due date and then press the ENTER key
Entering a Name and Course Information

Alex Pappas
Ms. Singh
English 104
28 March 2008
Clicking and Typing

• Position the mouse pointer in the center of the document at the approximate location for the research paper title until a center icon appears below the I-beam
• Double-click to center the paragraph mark and insertion point between the left and right margins
• Type *Wireless Communications* as the paper title and then press the ENTER key
Clicking and Typing

Alex Pappas
Ms. Singh
English 104
28 March 2008

Wireless Communications
Formatting Text Using Shortcut Keys

- Press CTRL+L to left-align the current paragraph, that is, the paragraph containing the insertion point.
Saving a Document

• With a USB flash drive connected to one of the computer’s USB ports, click the Save button on the Quick Access Toolbar to display the Save As dialog box
• Type Wireless Communications Paper in the File name text box to change the file name
• If Computer is not displayed in the Favorite Links section, drag the top or bottom edge of the Save As dialog box until Computer is displayed. Click Computer in the Favorite Links section and then double-click your USB flash drive in the list of available drives
• Click the Save button in the Save As dialog box to save the document on the USB flash drive with the file name, Wireless Communications Paper
Displaying the Rulers

• If the rulers are not displayed, click the View Ruler button on the vertical scroll bar because you want to use the ruler to indent paragraphs.
Displaying the Rulers
First-Line Indenting Paragraphs

• With the insertion point on the paragraph mark below the research paper title, point to the First Line Indent marker on the ruler

• Drag the First Line Indent marker to the .5” mark on the ruler to display a vertical dotted line in the document window, which indicates the proposed location of the first line of the paragraph
First-Line Indenting Paragraphs

• Release the mouse button to place the First Line Indent marker at the .5” mark on the ruler, or one-half inch from the left margin

• Type Wireless communications are everywhere. People around the world regularly send and receive messages wirelessly, that is, transmitted through the air. and notice that Word automatically indented the first line of the paragraph by one-half inch
First-Line Indenting Paragraphs

Alex Pappas
Ms. Singh
English 104
28th March 2008

Wireless Communications

Wireless communications are everywhere. People around the world regularly send and receive messages wirelessly, that is, transmitted through the air.
Creating a Quick Style

- Position the mouse pointer in the paragraph below the title and then triple-click; that is, press the mouse button three times in rapid succession, to select the paragraph.
- Right-click the selected paragraph to display a shortcut menu.
- Point to Styles on the shortcut menu to display the Styles submenu.
Creating a Quick Style

- Click Save Selection as a New Quick Style on the Styles submenu to display the Create New Style from Formatting dialog box
- Type **Research Paper Paragraphs** in the Name text box
- Click the OK button to create the new Quick Style and add it to the Styles gallery
Creating a Quick Style

Alex Pappas
Ms. Singh
English 104
20 March 2008

Wireless Communications

Wireless communications are everywhere. People around the world regularly send and receive messages wirelessly, that is, transmitted through the air.
AutoCorrecting as you Type

- Press CTRL+END to move the insertion point to the end of the document.
- Press the SPACEBAR
- Type the beginning of the next sentence, misspelling the word, wireless, as follows: Three types of wireless communications include wireless messaging services, wireless
- Press the SPACEBAR and watch how Word automatically corrects the misspelled word
- Type the rest of the sentence: Internet access points, and global positioning systems.
AutoCorrecting as you Type

Wireless communicati...
Using the AutoCorrect Options Button

• Position the mouse pointer in the text automatically corrected by Word (in this case, the word wireless) to display a small blue box below the automatically corrected word
• Point to the small blue box to display the AutoCorrect Options button
• Click the AutoCorrect Options button to display the AutoCorrect Options menu
• Press the ESCAPE key to remove the AutoCorrect Options menu from the screen
Using the AutoCorrect Options Button

Wireless communications are everywhere. People around the world regularly send and receive messages wirelessly, that is, transmitted through the air. Three types of wireless communications include wireless messaging services, wireless Internet access points, and global positioning systems.
Creating an AutoCorrect Entry

- Click the Office Button to display the Office Button menu
- Click the Word Options button on the Office Button menu to display the Word Options dialog box
- Click Proofing in the left pane to display proofing options in the right pane
- Click the AutoCorrect Options button in the right pane to display the AutoCorrect dialog box
- When Word displays the AutoCorrect dialog box, type mobile in the Replace text box
Creating an AutoCorrect Entry

- Press the TAB key and then type mobile in the With text box
- Click the Add button in the AutoCorrect dialog box. (If your dialog box displays a Replace button instead, click it and then click the Yes button in the Microsoft Office Word dialog box.)
- Click the OK button to add the entry alphabetically to the list of words to correct automatically as you type
- Click the OK button in the Word Options dialog box
Creating an AutoCorrect Entry
Entering More Text

- Press the ENTER key, so that you can begin typing the text in the second paragraph
- **Type** People use mobile phones, PDAs, and other mobile devices to access text messaging, instant messaging, and picture messaging services and then press the SPACEBAR
Changing the Bibliography Style

• Click References on the Ribbon to display the References tab
• Click the Bibliography Style box arrow on the References tab to display a gallery of predefined documentation styles
• Click MLA in the Bibliography Style gallery to change the documentation style to MLA
Changing the Bibliography Style

[Image of Microsoft Word document with bibliography styles]


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Inserting a Citation and Creating Its Source

- Click the Insert Citation button on the References tab to display the Insert Citation menu
- Click Add New Source on the Insert Citation menu to display the Create Source dialog box
- If necessary, click the Type of Source box arrow and then click Article in a Periodical, so that the list shows fields required for a magazine (periodical)
- Click the Author text box. Type Davies, Habika as the author
Inserting a Citation and Creating Its Source

• Click the Title text box. Type Text Messaging, Instant Messaging, and Picture Messaging as the article title
• Press the TAB key and then type Computing in Today’s World as the periodical title
• Press the TAB key and then type 2008 as the year
• Press the TAB key and then type January as the month
• Press the TAB key twice and then type 34–42 as the pages
• Click the OK button to close the dialog box, create the source, and insert the citation in the document at the location of the insertion point
Inserting a Citation and Creating Its Source

Wireless communications are everywhere. People around the world regularly send and receive messages wirelessly, that is, transmitted through the air. Three types of wireless communications include wireless messaging services, wireless Internet access points, and global positioning systems.

People use mobile phones, PDAs, and other mobile devices to access text messaging, instant messaging, and picture messaging services.
Editing a Citation

- Click somewhere in the citation to be edited, in this case somewhere in (Davies), to select the citation and display the Citation Options box arrow.
- Click the Citation Options box arrow to display the Citation Options menu.
- Click Edit Citation on the Citation Options menu to display the Edit Citation dialog box.
- Type 34–42 in the Pages text box.
Editing a Citation

- Click the OK button to close the dialog box and add the page numbers to the citation in the document
- Press the END key to move the insertion point to the end of the line, which also deselects the citation
- Press the PERIOD key to end the sentence
Wireless communications are everywhere. People around the world regularly send and receive messages wirelessly, that is, transmitted through the air. Three types of wireless communications include wireless messaging services, wireless Internet access points, and global positioning systems.

People use mobile phones, MUs, and other mobile devices to access e-mail messaging, instant messaging, and picture messaging services.
Entering More Text

• Press the SPACEBAR
• Type these three sentences: Through text messaging services, users send and receive short text messages, which usually consist of fewer than 300 characters. Wireless instant messaging is an Internet communications service that allows a wireless mobile device to exchange instant messages with one or more mobile devices or online personal computers. Users send graphics, pictures, video clips, sound files, and short text messages with picture messaging services.
Entering More Text

Alex Pappas

Ms. Singh

English 101

29 March 2008

Wireless communications are everywhere. People around the world regularly send and receive messages wirelessly, that is, transmitted through the air. Three types of wireless communications include wireless messaging services, wireless internet access points, and global positioning systems.

People use mobile phones, PDAs, and other mobile devices to access email messaging, instant messaging, and picture messaging services (Devices 34-42). Through text messaging services, users send and receive short text messages, which usually consist of fewer than 160 characters. Wireless instant messaging is an Internet communications service that allows a wireless mobile device to exchange instant messages with one or more mobile devices or online personal computers. Users send graphics, pictures, video clips, sound files, and short text messages with picture messaging services.
Inserting a Footnote Reference Mark

• With the insertion point positioned, click the Insert Footnote button on the References tab to display a note reference mark (a superscripted 1) in two places: (1) in the document window at the location of the insertion point and (2) at the bottom of the page where the footnote will be positioned, just below a separator line.
and receive short text messages, which usually consist of fewer than 160 characters. Wireless instant-messaging is an Internet communications service that allows a wireless mobile device to exchange messages with other mobile devices via online personal media players, handheld computers, and other wireless devices. Users can send and receive pictures, video clips, sound files, and short text messages with picture messaging services.

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Entering a Footnote Text

- Type the footnote text up to the citation:
  Podpora and Ruiz indicate that some messaging services use the term, video messaging, to refer separately to the capability of sending video clips and then press the SPACEBAR.
Inserting a Citation Placeholder

• With the insertion point positioned, click the Insert Citation button on the References tab to display the Insert Citation menu
• Click Add New Placeholder on the Insert Citation menu to display the Placeholder Name dialog box
• Type Podpora as the tag name for the source
• Click the OK button to close the dialog box and insert the tag name in the citation placeholder
• Press the PERIOD key to end the sentence
and receive short text messages, which usually consist of fewer than 160 characters. Wireless instant messaging is an Internet communications service that allows a wireless mobile device to exchange messages with other mobile devices or computers. Users can send and receive text messages, pictures, video clips, sound files, and messaging services.

Placeholder Name

Type the tag name of the source. You can add more information to the source later by clicking Edit in this Source Manager.

[Podcast]

OK Cancel

Podcasts and RSS feeds indicate that some messaging services use the term, video messaging, to refer separately to the capability of sending video clips.
Modifying a Style Using a Shortcut Menu

- Right-click the note text in the footnote to display a shortcut menu related to footnotes
- Click Style on the shortcut menu to display the Style dialog box. If necessary, click Footnote Text in the Styles list
- Click the Modify button in the Style dialog box to display the Modify Style dialog box
- Click the ‘Style based on’ box arrow and then click Research Paper Paragraphs so that the Footnote Text style is based on the Research Paper Paragraphs style
Modifying a Style Using a Shortcut Menu

- Click the ‘Style for following paragraph’ box arrow and then scroll to and click Research Paper Paragraphs so that the additional footnote paragraphs are based on the Research Paper Paragraphs style
- Click the Font Size box arrow and then click 11 in the Font Size list to change the font size to 11
- Click the Double Space button to set the line spacing to double
- Click the OK button in the Modify Style dialog box to close the dialog box
- Click the Apply button in the Style dialog box to apply the style changes to the footnote text
and receive short text messages, which usually consist of fewer than 300 characters. Wireless instant messaging is an Internet communications service that allows a wireless mobile device to exchange text messages with other wireless or Internet-connected devices. These devices may include personal computers, cell phones, and other wireless devices. Through instant messaging, users can send and receive text messages, pictures, video clips, sound files, and short text messages with instant messaging services. However, and Rule indicate that some messaging services use the term, video messaging, to refer separately to the capability of sending video clips (Footnotes).
Editing a Source

- Click somewhere in the citation placeholder to be edited, in this case (Podpora), to select the citation placeholder
- Click the Citation Options box arrow to display the Citation Options menu
- Click Edit Source on the Citation Options menu to display the Edit Source dialog box
- If necessary, click the Type of Source box arrow and then click Book, so that the list shows fields required for a book
- Click the Author text box. Type Podpora, Maxine C., and Adelbert D. Ruiz as the author
Editing a Source

- Click the Title text box. Type *Advances in Wireless Internet Access Point Technology* as the book title
- Press the TAB key and then type *2008* as the year
- Press the TAB key and then type *Dallas* as the city
- Press the TAB key and then type *Wells Publishing* as the publisher
- Click the OK button to close the dialog box and create the source
Editing a Source


[Image of a Microsoft Word document showing the editing a source feature with a screenshot of the interface and a sample text for editing a source]
Editing a Citation

1. If necessary, click somewhere in the citation to be edited, in this case (Podpora), to select the citation and display the Citation Options box arrow.
2. Click the Citation Options box arrow to display the Citation Options menu.
3. Click Edit Citation on the Citation Options menu to display the Edit Citation dialog box.
4. Type 79–82 in the Pages text box.
5. Click the Author check box to place a check mark in it.
6. Click the OK button to close the dialog box, remove the author name from the citation in the footnote, and add page numbers to the citation.
and receive short text messages, which usually consist of fewer than 360 characters. Wireless instant
messaging is an Internet communications service that allows a wireless mobile device to exchange
messages with other wireless mobile devices or with the personal computers over a wireless network.

Pictures, video clips, sound files, and text messaging services.

Wireless instant messaging services use the term, "video messaging," to refer separately to the capability of sending video clips (not photos).
• Position the insertion point after the note reference mark in the document, and then press the ENTER key
• Type the third paragraph of the research paper: In many public locations, people connect to the Internet through a wireless Internet access point using mobile computers and devices. Two types of wireless Internet access points are hot spots and 3-G networks. A 3-G network, which uses cellular radio technology, enables users to connect to the Internet through a mobile phone or computer equipped with an appropriate PC Card. A hot spot is a wireless network that allows mobile users to check e-mail, browse the Web, and access any Internet service - as long as their computers or devices have the proper wireless capability
Counting Words

- Click the Word Count indicator on the status bar to display the Word Count dialog box
- If necessary, place a check mark in the ‘Include textboxes, footnotes and endnotes’ check box
- Click the Close button to close the dialog box
Counting Words

In many public locations, people connect to the Internet through a wireless Internet access point, using mobile computers and devices. Two types of wireless Internet access points are hot spots and 3-G networks. A 3-G network, which uses cellular radio technology, enables users to connect to the Internet through a mobile phone or computer equipped with an appropriate PC Card. A hot spot is a wireless network that allows mobile users to check e-mail, browse the Web, and access any Internet service—no longer as their computers or devices have the proper wireless capability.

Special documents and Web sites indicate that some messaging services use the term, video messaging, to refer separately to the capability of sending video clips (79-82).
Entering More Text and Inserting a Citation Placeholder

- With the insertion point positioned at the end of the third paragraph, press the enter key. Type the fourth paragraph of the research paper: A global positioning system (GPS) is a navigation system that consists of one or more earth-based receivers that accept and analyze signals sent by satellites in order to determine the receiver’s geographic location, according to Shelly and Cashman and then press the SPACEBAR.

- Click the Insert Citation button on the References tab to display the Insert Citation menu. Click Add New Placeholder on the Insert Citation menu to display the Placeholder Name dialog box.

- Type Shelly as the tag name for the source.
Entering More Text and Inserting a Citation Placeholder

• Click the OK button to close the dialog box and insert the tag name in the citation placeholder.

• Press the PERIOD key to end the sentence. Press the SPACEBAR. Type A GPS receiver is a handheld, mountable, or embedded device that contains an antenna, a radio receiver, and a processor. Many mobile devices, such as mobile phones and PDAs, have GPS capability built into the device.

• Press the ENTER key.
A global positioning system (GPS) is a navigation system that consists of one or more earth-based receivers that detect and analyze signals sent by satellites in order to determine the receiver’s geographical location, according to Shelly and Cashman (Shelly’s). A GPS receiver can be a handheld, mountable, or embedded device that contains an antenna, an audio receiver, and a processor. Many mobile devices, such as mobile phones and PDAs, have GPS capability built into the device.
Editing a Source

• Click somewhere in the citation placeholder to be edited, in this case (Shelly), to select the citation placeholder
• Click the Citation Options box arrow to display the Citation Options menu
• Click Edit Source on the Citation Options menu to display the Edit Source dialog box
• If necessary, click the Type of Source box arrow, scroll to and then click Web site, so that the list shows fields required for a Web site
• Place a check mark in the Show All Bibliography Fields check box to display more fields related to Web sites
Editing a Source

- Click the Author text box. Type Shelly, Gary B., and Thomas J. Cashman as the author
- Click the Name of Web Page text box. Type How a GPS Works as the Web page title
- Click the Production Company text box. Type Course Technology as the production company
- Click the Year Accessed text box. Type 2008 as the year
- Press the TAB key and then type March as the month accessed
Editing a Source

- Press the TAB key and then type 21 as the day accessed.
- Press the TAB key and then type www.scsite.com/wd2007/pr2/wc.htm as the URL.
- Click the OK button to close the dialog box and create the source.
geographolocation, according to Shelly and Carnahan, is a GPS receiver—a handheld, mountable, or embedded device that contains an antenna, an radio receiver, and a processor. Many mobile devices, such as mobile phones and PDAs, have GPS capability built into the device.
Editing a Citation

- If necessary, click the somewhere in citation to be edited, in this case (Shelly), to select the citation and display the Citation Options box arrow.
- Click the Citation Options box arrow and then click Edit Citation on the Citation Options menu to display the Edit Citation dialog box.
- Click the Author check box to place a check mark in it.
- Click the OK button to close the dialog box, remove the author name from the citation, and show the name of the Web site in the citation.
Editing a Citation

A global positioning system (GPS) is a navigation system that consists of one or more earth-based receivers that collect and analyze signals sent by satellites in order to determine the receiver’s position and time. Some software packages use the term, videomessaging, to refer separately to the capability of sending video clips (72-82).

gpehpo.

geographic location, according to Shelly and Cashman (Shelly), GPS receivers are handheld, mountable, or embedded devices that contain an antenna, a radio receiver, and a processor. Many mobile devices, such as mobile phones and PDAs, have GPS capability built into the device.
Entering More Text

• Position the insertion point on the paragraph mark below the fourth paragraph in the research paper.

• Type the last paragraph of the research paper: Mobile users communicate wirelessly through wireless messaging services, wireless Internet access points, and global positioning systems. Anyone can take advantage of wireless communications using mobile computers and devices.
Entering More Text

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Based on a GPS receiver that accepts and analyzes signals sent by satellites in order to determine the receiver's

Position and Rub indicate that some messaging services use the term, 'Video Messaging', to

refere seperately to the capability of sending video clips (p. 195). "

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geographic location, according to Shelly and Cashman (How a GPS Works). A GPS receiver is a handheld, mobile, or embedded device that contains an antenna, a radio receiver, and a processor. Many mobile devices, such as mobile phones and PDAs, have GPS capability built into the device.

Mobile users communicate wirelessly through wireless messaging services, wireless Internet:

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access points, and global positioning systems. Anyone can take advantage of wireless communications:

using mobile computers and devices (p. 195)
Saving Existing Documents with the Same File Name

- Click the Save button on the Quick Access Toolbar to overwrite the previous Wireless Communications Paper file on the USB flash drive.
Page Breaking Manually

• With the insertion point at the end of the text of the research paper, press the ENTER key
• Then, press CTRL+ENTER to insert a manual page break immediately above the insertion point and position the insertion point immediately below the manual page break
• Scroll to position the top of the third page closer to the ruler
Page Breaking Manually
Centering the Title of the Works Cited Page

• Drag the First Line Indent marker to the 0” mark on the ruler, which is at the left margin, to remove the first-line indent setting
• Press CTRL+E to center the paragraph mark
• Type *Works Cited* as the title
• Press the ENTER key
• Press CTRL+L to left-align the paragraph mark
Centering the Title of the Works Cited Page
Creating the Bibliographical List

• With the insertion point positioned, click the Bibliography button on the References tab to display the Bibliography gallery

• Click Insert Bibliography in the Bibliography gallery to insert a list of sources at the location of the insertion point

• If necessary, scroll to display the entire list of sources in the document window
Creating the Bibliographical List

Works Cited


Modifying a Style Using the Styles Task Pane

- Click somewhere in the list of sources to position the insertion point in a paragraph formatted with the Bibliography style.
- Click Home on the Ribbon to display the Home tab.
- Click the Styles Dialog Box Launcher to display the Styles task pane.
- If necessary, scroll to Bibliography in the Styles task pane. Click Bibliography to select it, if necessary, and then click its box arrow to display the Bibliography menu.
Modifying a Style Using the Styles Task Pane

- Click the Modify command on the Bibliography menu to display the Modify Style dialog box
- Click the ‘Style based on’ box arrow and then click No Spacing to base the Bibliography style on the No Spacing style
- Click the ‘Style for following paragraph’ box arrow and then click No Spacing to base additional bibliographical paragraphs on the No Spacing style
- Click the Double Space button to set the line spacing to double
- Place a check mark in the Automatically update check box so that any future changes you make to the bibliographical paragraphs will update the Bibliography style automatically
Modifying a Style Using the Styles Task Pane

- Click the OK button in the Modify Style dialog box to close the dialog box and apply the style changes to the paragraphs in the document.
- Click the Close button on the Styles task pane title bar to close the task pane.
Modifying a Style Using the Styles Task Pane
Creating a Hanging Indent

- With the insertion point in the paragraph to format, point to the Hanging Indent marker on the ruler.
- Drag the Hanging Indent marker to the .5” mark on the ruler to set the hanging indent to one-half inch from the left margin.
Creating a Hanging Indent

Works Cited


Modifying a Source and Update the Bibliographical List

- Click References on the Ribbon to display the References tab
- Click the Manage Sources button on the References tab to display the Source Manager dialog box
- Click the source you wish to edit in the Current List
- Click the Edit button to display the Edit Source dialog box
- In the Title text box, add the word, Services, to the end of the title
Modifying a Source and Update the Bibliographical List

• Click the OK button to close the Edit Source dialog box

• If a Microsoft Office Word dialog box appears, click its Yes button to update all occurrences of the source

• Click the Close button in the Source Manager dialog box and update the list of sources in the document
Modifying a Source and Update the Bibliographical List


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Using the Select Browse Object Menu

- Click the Select Browse Object button on the vertical scroll bar to display the Select Browse Object menu and then position the mouse pointer on the Browse by Footnote icon.
- Click the Browse by Footnote icon to set the browse object to footnotes.
- Position the mouse pointer on the Previous Footnote button on the vertical scroll bar.
- Click the Previous Footnote button to display the footnote reference mark in the document window.
Using the Select Browse Object Menu

Wireless Communications Paper - Microsoft Word

and receives short text messages, which usually consist of fewer than 360 characters. Wireless Instant-messaging is an Internet communications service that allows wireless mobile devices to exchange Instant messages with one or more mobile devices or online personal computers. Users send graphics, pictures, video clips, sounds, files, and short text messages with picture messaging services.

In many public locations, people connect to the internet through a wireless Internet access point using mobile computers and devices. Two types of wireless Internet access points are hot spots and 3G networks. A 3G network, which uses cellular radio technology, enables users to connect to the Internet through a mobile phone or computer equipped with an appropriate PC Card. A hot spot is a wireless network that allows mobile users to check e-mail, browse the Web, and access any Internet service—so long as their computers or devices have the proper wireless capability.

A global positioning system (GPS) is a navigation system that consists of one or more earth-based transmitters that transmit signals to a receiver carried by an individual or a vehicle. The receiver uses the signals to determine its location at any given moment.

Advertisers and retailers indicate that some messaging services use the term, video messaging, to refer separately to the capability of sending video clips.
Selecting a Sentence

- Position the mouse pointer in the sentence to be moved
- Press and hold down the CTRL key. While holding down the CTRL key, click the sentence to select the entire sentence
- Release the CTRL key
Selecting a Sentence

and receive short text messages, which usually consist of fewer than 360 characters. Wireless Instant-messaging is an Internet communications service that allows a wireless mobile device to exchange instant messages with one or more mobile devices or online personal computers. Users send graphics, pictures, video clips, sound files, and short text messages with picture messaging services.

In many public locations, people connect to the Internet through a wireless Internet access point using mobile computers and devices. Two types of wireless Internet access points are hot spots and 3G networks. A 3G network, which uses cellular radio technology, enables users to connect to the Internet through a mobile phone or computer equipped with an appropriate PC Card. A hot spot is a wireless network that allows mobile users to check e-mail, browse the Web, and access any Internet service—so long as their computers or devices have the proper wireless capability.

A global positioning system (GPS) is a navigation system that consists of one or more earth-based satellites that transmit a signal to earth-based receivers. In addition to this term, many people use the term wireless to refer separately to the capability of sending video clips.
Moving Selected Text

• With the mouse pointer in the selected text, press and hold down the mouse button
• Drag the mouse pointer to the location where the selected text is to be moved
• Release the mouse button to move the selected text to the location of the mouse pointer
• Click outside the selected text to remove the selection
and receive short text messages, which usually consist of fewer than 300 characters. Wireless Instant- 

messaging is an Internet communications service that allows a wireless mobile device to exchange

Instant messages with one or more mobile devices or online personal computers. Users send graphics, 
pictures, video clips, sound files, and short text messages with picture messaging services. [4]

In many public locations, people connect to the Internet through a wireless Internet access point 
using mobile computers and devices. Two types of wireless Internet access points are hot spots and 3-G 
networks. A hot spot is a wireless network that allows mobile users to check e-mail, browse the Web, 
and access any Internet service—as long as the computers or devices have the proper wireless 
capability. A 3-G network, which uses cellular radio technology, enables users to connect to the Internet 
through a mobile phone or computer equipped with an appropriate PC Card. [5]

A global positioning system (GPS) is a navigation system that consists of one or more earth- 
based transmitters that transmit synchronized radio signals, received by satellites in an orbit in the

Interm of users, it is also known to be a navigation system. [6]

However, GPS and similar technologies are sometimes referred to as satellite systems, which are 
used separately or in combination with other systems to provide precise location information.

[7]
Displaying the Paste Options Menu

- Click the Paste Options button to display the Paste Options menu
- Press the ESCAPE key to remove the Paste Options menu from the window
Displaying the Paste Options Menu

- Wireless Instant-messaging is an Internet communications service that allows wireless mobile device exchange.
- Instant messages with one or more mobile devices or online personal computers. Users send graphics, pictures, video clips, sound files, and short text messages with picture messaging services.

In many public locations, people connect to the Internet through a wireless Internet access point using mobile computers and devices. Two types of wireless Internet access points are hot spots and 3G networks. A hot spot is a wireless network that allows mobile users to check e-mail, browse the Web, and access any Internet service— as long as their computers or devices have the proper wireless capability. A 3G network, which uses cellular radio technology, enables users to connect to the Internet through a mobile phone or computer equipped with an appropriate PC Card.

A global positioning system (GPS) is a navigation system that consists of a network of satellites orbiting the Earth. The satellites record the location of each user on Earth and send signals back to the user's device. These signals enable a device to determine its location and communicate with other devices. Some GPS devices use a combination of GPS and Wi-Fi signals to provide more accurate location information. Other devices use GPS and cellular networks to provide location information in areas where GPS signals are not available.
Finding and Replacing Text

- Click Home on the Ribbon to display the Home tab
- Click the Replace button on the Home tab to display the Find and Replace dialog box
- Type 3–G in the Find what text box
- Press the TAB key. Type 3G in the Replace with text box
Finding and Replacing Text

- Click the Replace All button in the Find and Replace dialog box to instruct Word to replace all occurrences of the find what text with the replace with text
- Click the OK button in the Microsoft Office Word dialog box
- Click the Close button in the Find and Replace dialog box
Finding and Replacing Text

Finding and Inserting a Synonym

- Right-click the word for which you want to find a synonym (in this case, proper) to display a shortcut menu related to the word you right-clicked.
- Point to Synonyms on the shortcut menu to display a list of synonyms for the word you right-clicked.
- Click the synonym you want (appropriate) on the Synonyms submenu to replace the word, proper, in the document with the word, appropriate.
Finding and Inserting a Synonym

and receive short text messages, which usually consist of fewer than 300 characters. Wireless instant messaging is an Internet communications service that allows wireless mobile devices to exchange instant messages with one or more mobile devices or online personal computers. Users send graphics, pictures, video clips, sound files, and short text messages with picture messaging services.

In many public locations, people connect to the Internet through the wireless Internet access point using mobile computers and devices. Two types of wireless Internet access points are hot spots and 802.11 networks. A hot spot is a wireless network that allows mobile users to check e-mail, browse the Web, and access any Internet service as long as their computers or devices have the appropriate wireless capability. An 802.11 network, which uses cellular radio technology, enables users to connect to the Internet through a mobile phone or computer equipped with an appropriate PC Card.

A global positioning system (GPS) is a navigation system that consists of one or more earth-based receivers that accept and analyze signals sent by satellites in order to determine the receiver's position. GPS signals are used to track vehicles and people, navigate ships and aircraft, and monitor the location of objects.

Copyright and Rights indicates that some messaging services use the term, video messaging, to refer separately to the capability of sending video clips.
Checking Spelling and Grammar at Once

- Press CTRL+HOME because you want the spelling and grammar check to begin from the top of the document.
- Click Review on the Ribbon to display the Review tab.
- Click the Spelling & Grammar button on the Review tab to begin the spelling and grammar check at the location of the insertion point, which in this case, is at the beginning of the document.
- With the word, world, selected in the Suggestions list, click the Change button in the Spelling and Grammar dialog box to change the flagged word, wrld, to the selected suggestion, world, and then continue the spelling and grammar check until the next error is identified or the end of the document is reached.
Checking Spelling and Grammar at Once

- Click the Ignore All button in the Spelling and Grammar dialog box to ignore this and future occurrences of the flagged proper noun and then continue the spelling and grammar check until the next error is identified or the end of the document is reached.
- When Word flags the proper noun, Podpora, click the Ignore All button.
- When the spelling and grammar check is finished and Word displays a dialog box, click its OK button.
Checking Spelling and Grammar at Once

geographic location, according to Shelly and Cashman (How to GPS Works). A GPS receiver is a handheld, mountable, mobile device, satellite network to determine the receiver’s geographic location, according to Shelly and Cashman (How to GPS Works).

Using the Research Task Pane to Look Up Information

- Locate the word you want to look up
- While holding down the ALT key, click the word you want to look up (in this case, PDAs) to open the Research task pane and display a dictionary entry for the ALT+CLICKED word. Release the ALT key
- If the Research task pane does not display a dictionary entry for the ALT+CLICKED word, click the Search for box arrow and then click All Reference Books
- Click the Search for box arrow and then click All Research Sites in the list to display Web sites with information about the ALT+CLICKED word
- Click the Close button in the Research task pane
Using the Research Task Pane to Look Up Information

Alex Pappas

Ms. Singh

English 1B4

26 March 2008

Wireless Communications

Wireless communications are everywhere. People around the world regularly send and receive messages wirelessly, that is, transmitted through the air. Three types of wireless communications include wireless messaging services, wireless internet access points, and global positioning systems.

People use mobile phones, PDAs, and other mobile devices to access text messaging, instant messaging, and picture messaging services (Davies 34-42). Through text messaging services, users send and receive short text messages, which usually consist of fewer than 160 characters. Wireless instant messaging is an internet communications service that allows wireless mobile devices to exchange
Changing Document Properties

- Click the Office Button to display the Office Button menu, point to Prepare on the Office Button menu, and then click Properties on the Prepare submenu to display the Document Information Panel.
- Click the Author text box, if necessary, and then type your name as the Author property. If a name already is displayed in the Author text box, delete it before typing your name.
- Click the Subject text box, if necessary delete any existing text, and then type your course and section as the Subject property.
- Click the Keywords text box, if necessary delete any existing text, and then type instant messaging, Internet access points, global positioning systems as the Keywords property.
- Click the Close the Document Information Panel button so that the Document Information Panel no longer is displayed.
Saving an Existing Document with the Same File Name

- Click the Save button on the Quick Access Toolbar to overwrite the previous Wireless Communications Paper file on the USB flash drive.
Printing Document Properties and then the Document

- Click the Office Button to display the Office Button menu and then point to Print on the Office Button menu to display the Print submenu
- Click Print on the Print submenu to display the Print dialog box
- Click the Print what box arrow and then click Document properties to instruct Word to print the document properties instead of the document
- Click the OK button to print the document properties
- Click the Office Button again to display the Office Button menu, point to Print on the Office Button menu, and then click Quick Print on the Print submenu to print the research paper
Printing Document Properties and then the Document

| Filename: | Wireless Communications Paper |
| Directory: | E:
| Template: | C:\Documents and Settings\Application Data\Microsoft\Templates\Normal.dot |

| Subject: | English 104 |
| Author: | Alex Pajares |
| Keywords: | Instant messmate, Internet access properties, global positioning systems |

**Comments:**
- Creation Date: 3/23/2008 2:00:00 PM
- Change Number: 0
- Last Saved On: 3/22/2008 11:56:00 AM
- Last Saved By: Alex Pajares
- Total Editing Time: 00:00 Minutes
- Last Printed On: 3/23/2008 11:56:00 AM

As of last complete printing:
- Number of Pages: 1 (approx.)
- Number of Words: 111
- Number of Characters: 2,537 (approx.)
Quitting Word

• Click the Close button on the right side of the title bar to quit Word
• If necessary, click the Yes button in the Microsoft Office Word dialog box so that any changes you have made are saved
Summary

- Describe the MLA documentation style for research papers
- Change line and paragraph spacing in a document
- Use a header to number pages of a document
- Apply formatting using shortcut keys
- Modify paragraph indentation
- Create and modify styles
Summary

- Insert and edit citations and their sources
- Add a footnote to a document
- Insert a manual page break
- Create a bibliographical list of sources
- Move text
- Find and replace text
- Use the Research task pane to look up information
Microsoft Office 2007

Word Chapter 2 Complete