## WRITING

## ESSENTIALS

WITH
QUICK-REFERENCE
COVERAGE OF
WRITING ONLINE
SECOND EDITION

DAWN RODRIGUES

MYRON C. TUMAN

# Writing Essentials

SECOND EDITION

A NORTON POCKET GUIDE



Myron C. Tuman

UNIVERSITY OF ALABAMA



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# Writing Essays Online

#### 1 Thinking, Writing, and Computers

Behind all writing lies the writer's interest in altering, if only slightly, some preexisting understanding or condition of the world. (Indeed, some would argue that such an interest in change lies behind all thinking.) Even a simple letter you might write home emerges from such an interest—possibly the practical interest in asking for money or the less immediate interest in informing family members about your activities, thus reaffirming your sense of belonging to an ongoing community. Likewise, most college writing assignments need to be thought of as an opportunity for you to alter readers' understanding by having them consider your own formal written presentation and explanation of events in the world.

Ideally, there is a natural connection between your having an interest in a topic and then writing about it: in such a situation, your text develops directly from your concern or interest.

In the real world, however, you often write not necessarily to express an interest in a topic, but to meet the demands of other people. As students, for example, you are regularly given writing assignments. But even when your writing is not directed by someone else, you may have little interest in the writing itself (for instance, when you write home to ask for money), or your interest in a topic may be strong but unfocused (for example, when you are outraged by a rate increase proposed by the local cable television company).

#### la Thinking and the Writing Process

As noted above, thinking and writing are often connected by interest: you are angered by a proposed hike in cable-TV rates and decide to write a letter of protest. Here both your angry thoughts and your angry words use a common vocabulary organized into grammatical units to express ideas. We all think with words and express our thoughts when we write. Never-

3

theless, there is a fundamental difference between the two. In thoughts, words and associations come and go quickly, without much order or opportunity for development; in writing, our goal is to get everything—words, thoughts, examples, and so forth—in some sort of order: first things first, with everything else in its place, one item after the other, until the end. In a nutshell, thinking often seems easy; writing often seems hard.

The writing process described below attempts to bridge the gap between thinking and composing by encouraging you to work through your topic in repeated cycles of prewriting and exploration, drafting and organizing, rereading and revising. The hallmark of process-based writing classes is students regularly bringing drafts of their assignments to class for feedback from their classmates or teacher and then revising the pieces again for the next class.

#### 1b Computers and the Writing Process

Computers offer an exciting way to bridge this gap between thinking and writing. Words on a computer screen, while not as fluid as those in our minds, are not nearly as fixed as those on paper. When you write by hand or type, words are entered and stored on the paper at once. Thus, editing such a text in order to change anything you have already said requires considerable effort, usually including rewriting or retyping. With word processing, the three acts of entering (or editing), printing, and saving the text are separate. You still use the keyboard to enter what you want to say, but now text is recorded in the computer's memory and reflected on its monitor, allowing you to alter it at will and, later, to print and save it (technically, to issue commands that send the text—called a file—to a printer and to a disk for storage).

Do not make the mistake of thinking that entering your writing into a computer, neatly saving it to disk, or sending it to a costly, high-quality laser printer somehow gives it any special value. The computer is strictly a tool that allows you to interact with your writing more easily, especially when it comes to improving what you have written by engaging in the ongoing process of revision.

Computers allow you an easy means of editing or otherwise revising (generally by deleting words or moving them from one location to another). Therefore, when you write with a computer, you can take more chances with your ideas, trying out new ways of thinking and expressing yourself throughout the 4

brainstorming and drafting process. Indeed, writing with a computer is so fluid, in some ways so much like thinking, that the old categories of prewriting, drafting, and revising are no longer clear and distinct. Unlike traditional work, where each step takes place in a separate document, with word processing you can do all the work on a topic in a single file, deleting rough notes and early thoughts as the process proceeds.

#### 1c Computers, Writing, and Risk Taking

The writing process gives all writers the opportunity to go from an unformed feeling about a subject to its full expression in a text. The computer helps writers during this period of struggle and uncertainty by offering them considerable technical support. With just a couple of keystrokes, old work can be copied and safely stored, freeing you to revise your position or even to try a new approach to the same topic without fear of losing something. Likewise, there is less pressure to get everything lined up from the beginning. You can easily write the conclusion first or add something to the introduction at the end. Network-based writing software offers even more help by allowing you to share your work with others, to receive feedback on what you have written, and, just as important, to see how others have responded to the current task. Computers take some of the work and anxiety out of composition, enabling you to give your writing energy and spontaneity.

#### 2 Prewriting

Methods for discovering and gathering ideas are often called prewriting strategies. Prewriting refers to all the thinking, information gathering, and topic exploration that you do before you plunge into the first draft.

#### 2a Exploring the Assignment

The best time to develop a risk-taking attitude is while thinking through the assignment. Most college writing will begin with a teacher-generated task that either defines your topic for you or instructs you to find a topic on your own. In either case, the assignment may also specify conditions about your audience and about your purpose in relation to that audience. Rarely, however, will a teacher be able to specify what it is about the topic that you find personally engaging.

Begin your work, therefore, by defining the assignment—es-

#### **Exploring the Assignment**

#### THE TOPIC

- What does the assignment ask me to do? What is its purpose? Is it to argue a position, to try to solve a problem, or to entertain the reader? Does it ask me to analyze, argue, report, or describe something? Does it require that I draw from my reading or other experience, or that I conduct research?
- Why am I considering writing on this topic? What am I expected to accomplish by writing this? What do I want to accomplish by writing this? What should the finished product look like?
- Does the assignment call for a certain genre or format such as a standard essay or research paper, letter to the editor, or editorial, or is it discipline-specific, calling for a format such as a proposal, memo, or lab report? How long must it be?
- Do I know enough about my topic? What do I need to do to learn more? Where will I be able to gather information—books, magazines, online sources, talking to others?

#### AUDIENCE

• Does this assignment have a specific audience? If so, who is it? How familiar will these readers be with my topic? What are their probable opinions? How familiar will my fellow students be with my topic? What are their probable opinions? If the readers of this piece were not in my class (and most papers are written for interested readers who have not sat in on your class discussions or done your assigned readings), would they still understand all my references?

#### INTEREST

- What aspect of the topic most interests me? Why?
- What is there in my own life (past, present, or future) that relates to this topic or helps to explain my interest in this topic?
- Can I use this personal connection in the paper itself to introduce, to help develop, or to draw conclusions about this topic?

pecially in terms of topic or content, audience, and purpose—all the time seeking for ways to strengthen your interest in this topic.

#### 2b Group Discussion

Probably the most valuable form of prewriting is the easiest one—talking with others. By telling someone about your topic or discussing topic ideas with others, you have a chance to think through what you want to say before you begin to write.

#### NLINE TIP

#### Exchange Ideas in an Online Group Discussion

Many students have access to networked computer facilities that allow electronic discussion among students and teachers.

The most common program for such a purpose is electronic mail (E-mail), software that allows you to write messages to one or more people you identify in the "To" field of your message or to one or more groups, organized as distribution lists and so called since they automatically send a copy to each person on the list of any message sent to the list itself. Your class, for example, might be set up as a distribution list. E-mail messages, once printed or exported to regular text files that can be read and edited with a word processor, can then provide you with starting points or relevant details once you begin to draft your paper.

Finally, if you are reviewing Web pages as suggested in the online tip below ("Review Web Pages on Your Topic"), you can share what you have found by E-mailing to classmates the Web addresses (URLs or Uniform Resource Locators) of interesting sites you have located.

The "Online Tip" above offers suggestions for discussing your ideas online.

#### 2c Prewriting with Computers

This section describes a number of practical, well-tested class-room techniques—all involving computers—for transforming your initial interest in a topic into writing that is both controlled and forceful.

BRAINSTORMING Brainstorming, a problem-solving technique, involves the spontaneous generation of ideas about a subject. To brainstorm, create a list of everything that comes into your mind about your subject. Write it all down as quickly as you can in the order that you think of it. To push yourself, set a time limit for yourself, such as ten minutes, or a number of items, such as fifteen.

#### SUBJECT: CENSORSHIP ON THE INTERNET

Censorship in print
E-mail and other private messages on the Internet
Hate groups and other political extremists on the Web
Censorship in other media (films, video, and television)
Community standards and defining obscenity

#### Review Web Pages on Your Topic

ONLINE T

Increasingly, computers have access to the World Wide Web. Most software programs that are used to access the Web—browsers—have a button to initiate a search by a keyword, or you can go to one of the most helpful sites on the Web, Yahool, by using the "open" button, typing in "yahoo," and from there entering your keyword.

The Web is popular, in large part, because of the ease with which one can find information (admittedly not always the best or most accurate) and then move from site to site via hypertext linking—clicking on highlighted text to jump to another, related location.

Many Web pages also allow you to send E-mail messages for more information from the person or persons responsible for that page.

E-mail discussions and special-interest groups
Supreme Court ruling on Communications Decency Act
Responsibility of Internet service providers and other Internetbased companies
Internet-based research on sexuality
Chat groups and live interaction
Pornography on the Web

CLUSTERING Brainstorming is just a start. After you have finished brainstorming, consider using another prewriting strategy, clustering, to organize your ideas. Clustering, a technique for grouping similar items together, helps you collect your ideas and focus your thinking.

Read over your brainstorming list, and consider how related items could be grouped together—that is, clustered. Begin by putting a "1" next to the first item on the list. Then look for items similar to the first one, and put a "1" beside those items that match this item. Go to the next item on your list that does not have "1" beside it, and put a "2" next to it. Now proceed through your list, putting a "2" beside each similar item. Keep running down your list, using new numbers for items that do not fit into any existing clusters.

#### SUBJECT: CENSORSHIP ON THE INTERNET

- 1 Censorship in print
- 2 E-mail and other private messages on the Internet
- 3 Hate groups and other political extremists on the Web
- 1 Censorship in other media (films, video, and television)
- 1 Community standards and defining obscenity
- 2 E-mail discussions and special-interest groups

- 1 Supreme Court ruling on Communications Decency Act
- 2 Responsibility of Internet service providers and other Internet-based companies
- 3 Internet-based research on sexuality
- 2 Chat groups and live interaction
- 3 Pornography on the Web

So that you can see the results of your clustering, use the CUT and PASTE commands on your word processor to move the items into common groupings. Give each cluster grouping a name, compare the groups, consolidate similar items, add new items as they occur to you, and delete items that are no longer relevant. Clustering is a powerful tool for organizing your thoughts and for generating new ones. (You don't have to use all the items that appear on your brainstorming list. It is unlikely that all of your first ideas will fit into your paper.)

#### CLUSTER #1: CENSORSHIP ISSUES

- Censorship in print
- Censorship in other media (films, video, and television)
- · Community standards and defining obscenity
- Supreme Court ruling on Communications Decency Act

#### CLUSTER #2: PERSON-TO-PERSON COMMUNICATION

- E-mail and other private messages on the Internet
- E-mail discussions and special-interest groups
- Responsibility of Internet service providers and other Internetbased companies
- Chat groups and live interaction

#### CLUSTER #3: OTHER INFORMATION

- Hate groups and other political extremists on the Web
- Internet-based research on sexuality
- Pornography on the Web

#### NLINE TIP

Use Brainstorming and Clustering to Generate and Organize Ideas

Use the Cut and Paste function of your word processor to group similar items from your brainstorming list into clusters. With the CAPS LOCK key depressed, type a heading or title for each cluster, and then use the Cut and Paste function again to rearrange entire clusters in logical order—for example, from most to least important or from most to least obvious.

the name implies: totally free writing, done without worrying about grammar, typing and spelling errors, paragraphing, or coherence. Write about anything at all or, if you have a specific assignment, about anything related to that assignment. Write for a specified time period, such as fifteen minutes, or until you have written a page or more.

After you have finished freewriting, read over what you have written, and summarize your ideas in a nutshell sentence, one that captures the gist of what you were trying to say in your freewriting.

Here is a sample of some freewriting done on the subject "Censorship on the Information Superhighway":

I wonder if pornography is as big a deal on the Web as people say. Are there really sexual predators lurking all around, trying to lure small children and others into danger? Are pornographic images all that easy to find, more so than on television or at the magazine racks in drug stores today? In some stores, adult magazines are stored behind the counter to keep them away from children. What is the high-tech equivalent of such an arrangement? Will adults be able to get to such materials on the Internet or will the whole thing be brought down to the level of broadcast television? And what about private discussions between adults—will this be protected on the Internet so that people are free to say what they want without fear of having their conversation made public?

After each freewriting session, read over what you have written, and write a summary or nutshell sentence. For example:

The new electronic forms of communication are raising many difficult questions about censorship and privacy.

#### Freewrite While You Draft to Generate New Ideas

ONLINE TIP

Freewriting is especially productive with a computer because it is so easy to freewrite at any time during the writing process. If you are in the middle of a draft, trying to work out a particularly troublesome paragraph, just press ENTER a few times and begin freewriting right there—in the middle of your draft. If you come up with usable sentences, you can incorporate them into your draft by cutting and pasting the text.