

Reflections on Teaching Audience Analysis and Organization in Different Contexts

by

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In a recent issue of *College Composition and Communication* (Dec. 1990), two articles characterize the current trend in writing research and theory in much the same way. Russel K. Durst sees a movement over the last several years from product to process to context-oriented research (405). And Richard Fulkerson identifies an emerging consensus among researchers and teachers which he terms "rhetorical" (414-17). Despite their differences in terminology, both authors are pointing to an emphasis on writing as a social act, an emphasis which values audience awareness and "contextual flexibility" rather than correctness, honest self-expression, or authentic personal voice (Fulkerson 409-10). Fulkerson notes that the two best-selling college composition textbooks, Axelrod and Cooper's *St. Martin's Guide to Writing* and Trimmer's revision of McCrimmon's *Writing with a Purpose*, reflect and encourage this social emphasis by leading a writer to consider his or her purpose in a given writing situation, the audience, and the feedback of actual readers during peer review sessions (414-15).

Although research and textbooks do play a role in setting the agenda in our field, they are also a recognition of and a response to changes that are taking place in classrooms across the country; the trends noted above reflect the fact that teaching writing has become more complex in recent years. Upper-level writing courses now teach students how to identify, analyze, and write within the context of their discipline's discourse conventions. Business and technical writing courses prepare students to write on the job by modelling real-world writing situations. Even in freshman composition courses, "real-world" writing assignments are becoming as common as more traditional assignments like personal narratives and research papers. In my freshman composition courses, I am finding that these "real-world" assignments are welcomed by the increasing numbers of non-traditional students returning to school and even by traditional students who work or anticipate internships. Both of these groups view these assignments as practical and, in many cases, immediately applicable to their daily lives; they often transform a generic "real-world" writing assignment like "Define a problem that exists in an organization you belong to and propose a solution" into a business writing assignment, sometimes turning their final draft in to the reader they've addressed as well as to me.

ther words, in freshman composition courses, we are no longer only teaching students how to write so that they will survive in college, though that remains one fundamental aim. Whereas upper level courses have a well-defined purpose - to teach the conventions of a specific course community, whether that community is composed of the members of academic discipline or a corporation - the goals of freshman composition instruction are becoming increasingly diverse. My recent article call for personal, "real-world," and academic writing. I have no desire to change this approach with its smorgasbord of purposes and audiences, but the mix has sharpened my sense that teaching writing, writing itself, is a context-driven activity.

ough I have tried many approaches over the years, audience analysis and organization have remained the writing skills that I find most difficult to teach well. Teaching these skills under the influence of current theoretical emphases and to different kinds of students has helped me define the problems better, if not to find completely satisfying solutions. I got an especially useful opportunity to re-think these problems during the three years I taught technical writing to employees of a large manufacturing firm. This teaching experience not only clarified my sense of the differences between writing in a business context and writing in college, but also focused my attention on the problems my students and I face when we transfer our concern with audience and organization from "real-world" writing assignments to academic ones in human writing courses. Audience analysis and organization vary considerably from one type of writing to the other because of the context in which it is done. In the remainder of this article, I'd like to describe and reflect on some of the differences I observed.

BACKGROUND

students enrolled in my beginning and advanced technical writing courses held various positions in their company; there were line workers who were seeking promotion and who would need to write in their new positions, as well as engineers, scientists, and managers who wanted to improve their writing. Depending on their jobs, they wrote a variety of documents including brief informational memos and forms, entries in search logs, quarterly progress reports of their own (or their division's), project progress reports, proposals, and final reports. In some cases, the format was rigidly specified by their managers; but in others, requirements were loosely defined and as long as they fulfilled the purpose for which they were writing, they were free to organize and format their memos and reports as they wished.

Most of the writers had not had process instruction in college nor any courses in technical or business writing. They had adapted the general writing behaviors they had learned in school to the workplace and they defined writing narrowly - that is, primarily in terms of their written product. At the beginning of the course, their most commonly expressed concerns were correctness, grammar, style, word choice, and organization. They knew good (and bad) writing when they read it, but how it became clear, concise, and persuasive remained something of a mystery. Perhaps because they were inclined to think in terms of processes and systems, they were receptive to the broader idea of writing as a process and even to some digressions on how language works as a system. They were highly motivated and fun to teach because they saw writing as very important to their success at work and used what they learned almost immediately, often reporting whether it worked or didn't; some even began dialogues with their managers about good writing.

Although these writers were receptive to the idea of writing as a process, they resisted strategies that made the process longer without, for their purposes, substantially improving the effectiveness of their texts. They simply did not have the time to write multiple drafts or to revise extensively; they preferred to focus their revising efforts on key parts of the document - on the opening summaries or abstracts and on the recommendations and conclusions particularly.

These writers were willing to spend more time planning before they began writing because they saw that this would save them time in the long run. But again, they showed definite preferences for certain planning strategies. These writers saw themselves as knowing what they had to say before they began writing; their ideas, conclusions, and facts were already before them, often already discussed with their peers and even perhaps with the readers who would receive their memos or reports. Since they engaged in this kind of social, collaborative invention, they were not especially interested in idea-generating techniques like free-writing, clustering, or various question-asking schemes, which try to call forth ideas from the individual writer's heads. In their minds, HOW they were going to say it - not WHAT they were going to say - was the main question.

AUDIENCE

In the end-of-the-course evaluation, these writers consistently ranked audience analysis as the most useful skill they learned in the course. Although these students could describe at length what their readers' reactions were likely to be, many had never used this knowledge consciously to help them plan how they were going to write their texts.

found audience analysis useful in a number of ways: it helped them decide how to organize their texts; what information was needed by all readers of a document and what information could be relegated to sections that only some readers would read; what headings were needed to direct readers to the sections of interest to them; what tone to take; what kind of elaboration would be most clarifying and persuasive. In short, audience analysis became an efficient way to generate, organize, format, and re-assess their texts.

Audiences were often multiple, with varying degrees of interest, knowledge, and familiarity with the information to be presented. These readers were highly sensitive to the differences and to the potential conflicts among these audiences; they were also aware that sometimes their own purposes differed from those of their audiences. There would be groans when someone talked about writing to marketing or to the patent counsel because these audiences' interests (Will it sell? Is it sufficiently "new" to justify a patent?) differed from their own (What is the technical problem to be solved? How "elegant" - in terms of former solutions - is this? Will the solution pose a manufacturing problem?). Even when their audience was simply their manager, their purposes were sometimes mixed - how to explain a problem and the attempted solutions without appearing to have wasted too much time and money. Sometimes, too, they wrote with potential future audiences in mind in addition to the audience actually addressed; reports on testing, for example, might be composed with a sense of their potential use in product liability suits.

In these circumstances, audience analysis was challenging because of potential conflicts among audiences, between the audiences and the writer, or among the writer's own purposes. But in another sense, it was a well-defined problem. Readers' reactions, however conflicting, were informed to a large extent by their role in the organization and their position in its hierarchy. The criteria which served as the basis of these decisions - cost, time, resource limitations, government regulations, internal politics and so on - were, to a large extent, shared knowledge. The audiences were real people whom the writer might know and might be writing to - even about the report s/he would be sending in a few days. The standard questions of audience analysis (How much does the reader know? What are the reader's likely reservations and attitudes? What will the reader do with this information? What do I want the reader to do with it?) could often be easily answered even if writing on the basis of those factors remained a complex problem.

The situation with our college writers can be quite different. Some "real-world" assignments - like the problem-solution assignment I mentioned

above - can present audience analysis problems like the ones of the workplace writers. In writing to someone within an organization to which they belong, college writers can address an actual person and predict that reader's reaction on the basis of shared knowledge of the organization's goals and ways of operating. Audience analysis of this kind may be a new experience for them, particularly if they are writing a proposal for the first time; but the specific writing problem and the nature of the writing situation (with its real reader and clear purpose) make the questions they need to ask relatively clear.

But audience analysis is quite different for academic writing assignments. In place of writing to an actual reader clearly situated in an organization and using their shared knowledge about the organization and its criteria for evaluating information, students in freshman composition courses may be asked to write a research paper to an academic audience (often a fictional professor rather than the writing teacher) in the context of a course where no shared content knowledge (which might provide students with some idea of the criteria by which the ideas would be evaluated) has been established. In comparison to "real-world" writing contexts, academic writing contexts are extremely nebulous and especially so in freshman composition. The problems lessen a little when students leave composition classrooms and write to actual professors in the context of shared knowledge that has been created during the course; and when students enter their major fields and perhaps take discipline-specific writing courses, writing for academic audiences may become even easier.

But the problems of academic writing in general and audience analysis in particular will not disappear even then. Consider the nursing student who, two years after her freshman composition course, may find herself writing an essay exam in an Intro to Film course, notes in a chart as part of her clinical in Obstetrics, and a research paper for a sociology course in American Racial Minorities. Because of her nursing major and the clear purpose and audiences for the chart notes, she will probably eventually be able to do this writing with some confidence and success. But her writing in the humanities and sociology courses may present her with some of the same problems she encountered as a freshman. Even if her professors have conscientiously spelled out "what they want," she may have difficulty analyzing her audiences in a useful way both because of her inexperience with the conventions, assumptions, and evaluative criteria used by each of the discourse communities and because those conventions, assumptions, and criteria are in themselves abstract and hard to articulate, even for experienced teachers in the disciplines.

In some respects, life presents students with an interesting cart-before-

worse problem. From a pedagogical perspective, the most well-ied, local, known audience should be the first audience, with ents moving on to well-defined conflicting audiences, and then aps to ill-defined and/or abstract audiences. Instead, in moving general education courses to courses in their major, and finally to or graduate school, our students write for their most ill-defined ences first. I don't think this means that we should abandon emic writing assignments, or even audience analysis during these gnments, in freshman composition courses. We can and should help ents analyze academic audiences, pointing out general features of emic prose, preferences for certain kinds of support, citation entions, what is generally expected when one is asked to "compare contrast," and so on. We should also remark that the standards by h teachers in various disciplines evaluate writing may vary considerably (as recent work in writing-across-the-curriculum has shown gley and Hansen 1985]). Compared to its usefulness in "real-world" ng contexts, then, audience analysis in academic writing contexts nited in scope and in its ability to help students generate text; to put rkly, realizing that academics appreciate a diversity of sources in a arch paper is a good deal less helpful than realizing that a manager cts a cost-benefit analysis.

ANIZATION

hing audience analysis in the workplace and in college had the effect nphasizing the differences between the two writing contexts, clar- g for me some of the problems college students have with academic ng, and showing me the limitations of using audience analysis in man academic writing assignments; but teaching organization in e two contexts yielded different results. Again, teaching the same in different contexts sharpened my sense of the differences in the writing situations and my sense of how closely organizational mes are related to audience and purpose, but I was able to transfer e of the concepts and teaching methods from one setting to another, even from "real-world" assignments to academic ones.

workplace writers organized their reports and conceptualized the ons for their organizational schemes not so much in terms of their ect as in terms of their audience. At first, their preference for nizational templates, such as the Abstract - Summary of the Project rk Completed - Future Work structure for progress reports, seemed ormalistic to me. But it became clear that their preferences were a onse to the needs and reading habits of their audiences. These ers knew that very few of their readers would read their entire ment, particularly if it was long. (Studies have in fact shown that

while 100% of managers read the opening summary and 60% read the conclusions, only 15% read the body [Souther 6]).

The most useful organizing strategies were ones that helped them to arrange their information so each of their audiences got what they needed and what the writer wanted them to have. The general whole-text structure of abstract - conclusions - body placed the most important information up front, an arrangement that clearly acknowledges a manager's reading habits. Because nearly everyone read the opening abstract, summarizing was an especially important skill. Even in the body of the report, mini-summaries appeared at the beginnings of sections, followed by the specifics that would presumably be read by fewer people. Sometimes the opening summary or abstract would be a compilation of the mini-summaries at the beginnings of sections.

Another purpose of the summaries at the beginning of the report itself and at the beginning of various sections was to direct the reader to parts of the report that might be of further interest. In other words, it was not enough to use structures that readers could anticipate and to order information in accordance with their known reading habits, it was also necessary to call attention to that organization. In addition to summaries, these writers found it especially helpful to learn to write and use informative headings as well as other formatting techniques (like lists) and visuals to call the reader's attention to important information. Headings, because they signalled new topics, also made transitions between sections unnecessary.

The fact that certain audiences would read only parts of documents and the rather strict division of documents into parts leads to a certain amount of repetition. This repetition, the lack of transitions between major sections, the placement of the conclusions before the support, and the reliance on format and visuals all distinguish good technical writing from good academic writing, and it was helpful to discuss these differences with these writers in these terms.

If college students adopted the organizational framework mentioned above for academic writing assignments, it would seem odd because their audiences read in an entirely different manner - that is, from start to finish. (Reading technical reports as a writing teacher - that is, in a way in which they are not intended to be read - can be tedious because of the very features that make them effective for their intended readers.) Many of the features of academic prose acknowledge these reading habits - for example, placing the strongest point last, using transitions between major sections and even between paragraphs, avoiding repetition, and so on.

hing organization to workplace writers made me more conscious of differences between the two kinds of writing and the reasons for those differences, but it also pointed up some common features of technical academic writing - like the similar use of opening summaries and concluding sentences - that are rooted in the comprehension strategies of writers in general. And some of the workplace strategies transferred into the classroom even for use in academic writing assignments. One of these was getting the students to think of their drafts in sections at least at the rough draft stage, to label them with headings. This encourages concrete thinking about their organization; they can't write headings without knowing how their essays are arranged. If the headings are a combination of topic and function, they can also focus attention on the work that parts of the essay are supposed to be doing. Considering whether to keep the headings is an opportunity to discuss conventions in academic writing and the necessity of analyzing their writing situation. Replacing headings with transitions is another creative translation of the conventions of the workplace into the classroom.

Finally, then, teaching audience analysis and organization to two groups of students in different writing situations was helpful because it showed how context not only defines the audiences, purposes, and conventions of writing but also influences the processes of writing and teaching. It is a starker version of the contrasts I have experienced in freshman composition as I teach these skills in the context of the different assignments with their variety of purposes, audiences, and topics.

Introducing the changes in composition theory to my definition of the context in which I teach these skills adds yet another perspective on the situation. As the primary emphasis in writing research and pedagogy has moved from product to process to context, it seems to me no accident that the favored assignment has moved from the five paragraph theme or term paper to the personal narrative to "real-world" writing. These assignments are particularly useful in exploiting what their corresponding theoretical emphasis has foregrounded about writing; they are good ways to teach the skills and the views of writing that are being emphasized.

I think it would be a mistake to abandon earlier favored assignments in favor of a wholesale conversion to the latest trend, which always is, implicitly at least, to be progress. We can learn a lot from our students when we try out new trends in the context of assignments that are not tailor-made for it. For instance, my workplace writers rejected some of my process notions (like the importance of elaborate invention

and multiple drafts) because these notions were incompatible with the realities of their real-world writing situation; similarly, my college students look puzzled, ask a lot of questions, and produce very vague audience analyses when we are on academic writing assignments. Trying out new theoretical and pedagogical emphases in a variety of assignments and writing contexts is a good way to clarify what they are really about.

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