

## What EMU wants you to know about Turnitin

EMU subscribes to Turnitin, a software program designed to help instructors evaluate student writing and to help students evaluate the integrity of their writing. Turnitin offers a tool for plagiarism detection (originality report) and for peer review (Peer Mark).

Turnitin offers training and support on their website to faculty who want to implement this product. <a href="http://turnitin.com/static/index.php">http://turnitin.com/static/index.php</a>

The Writing Program Committee advises that you use Turnitin with care. The availability of Turnitin at EMU should never be used to justify the avoidance of responsible teaching methods such as those described in this document.

The Writing Program committee recommends that in order to optimize Turnitin as a teaching/learning tool, ask students to submit early drafts of their papers to Turnitin through Moodle. In this way, you provide an environment for teaching moments with your students. Consider using the Turnitin option to provide students with the originality report so that they can take responsibility for the integrity of their writing.

EMU defines **plagiarism** as occurring when a person presents as one's own someone else's language, ideas, or other original (not common-knowledge) material without acknowledging its source (adapted from the Council of Writing Program Administrators, 2005, <a href="http://www.wpacouncil.org">http://www.wpacouncil.org</a>).

The Council of Writing Program Administrators has issued the following best practices statement for use by faculty. This document is an excellent guide for you.

Defining and Avoiding Plagiarism: The Writing Program Administrators Statement on Best Practices

Plagiarism has always concerned teachers and administrators, who want students' work to represent their own efforts and to reflect the outcomes of their learning. However, with the advent of the Internet and easy access to almost limitless written material on every conceivable topic, suspicion of student plagiarism has begun to affect teachers at all levels, at times diverting them from the work of developing students' writing, reading, and critical thinking abilities.

This statement responds to the growing educational concerns about plagiarism in four ways: by defining plagiarism; by suggesting some of the causes of plagiarism; by proposing a set of responsibilities (for students, teachers, and administrators) to address the problem of plagiarism; and by recommending a set of practices for teaching and learning that can significantly reduce the likelihood of plagiarism. The statement is intended to provide helpful suggestions and clarifications so that instructors, administrators, and students can work together more effectively in support of excellence in teaching and learning.

## What Is Plagiarism?

In instructional settings, plagiarism is a multifaceted and ethically complex problem. However, if any definition of plagiarism is to be helpful to administrators, faculty, and students, it needs to be as simple and direct as possible within the context for which it is intended.

**Definition:** In an instructional setting, plagiarism occurs when a writer deliberately uses someone else's language, ideas, or other original (not common-knowledge) material without acknowledging its source.

This definition applies to texts published in print or on-line, to manuscripts, and to the work of other student writers.

Most current discussions of plagiarism fail to distinguish between:

- 1. submitting someone else's text as one's own or attempting to blur the line between one's own ideas or words and those borrowed from another source, and
- 2. carelessly or inadequately citing ideas and words borrowed from another source.

Such discussions conflate *plagiarism* with the *misuse of sources*.

Ethical writers make every effort to acknowledge sources fully and appropriately in accordance with the contexts and genres of their writing. A student who attempts (even if clumsily) to identify and credit his or her source, but who misuses a specific citation format or incorrectly uses quotation marks or other forms of identifying material taken from other sources, has not plagiarized. Instead, such a student should be considered to have failed to cite and document sources appropriately.

# What are the Causes of Plagiarism and the Failure to Use and Document Sources Appropriately?

Students who are fully aware that their actions constitute plagiarism—for example, copying published information into a paper without source attribution for the purpose of claiming the information as their own, or turning in material written by another student—are guilty of academic misconduct. Although no excuse will lessen the breach of ethical conduct that such behavior represents, understanding why students plagiarize can help teachers to consider how to reduce the opportunities for plagiarism in their classrooms.

- Students may fear failure or fear taking risks in their own work.
- Students may have poor time-management skills or they may plan poorly for the time and effort required for research-based writing, and believe they have no choice but to plagia-rize.
- Students may view the course, the assignment, the conventions of academic documentation, or the consequences of cheating as unimportant.
- Teachers may present students with assignments so generic or unparticularized that students may believe they are justified in looking for canned responses.

• Instructors and institutions may fail to report cheating when it does occur, or may not enforce appropriate penalties.

Students are not guilty of plagiarism when they try in good faith to acknowledge others' work but fail to do so accurately or fully. These failures are largely the result of failures in prior teaching and learning: students lack the knowledge of and ability to use the conventions of authorial attribution. The following conditions and practices may result in texts that falsely appear to represent plagiarism as we have defined it:

- Students may not know how to integrate the ideas of others and document the sources of those ideas appropriately in their texts.
- Students will make mistakes as they learn how to integrate others' words or ideas into their own work because error is a natural part of learning.
- Students may not know how to take careful and fully documented notes during their research.
- Academicians and scholars may define plagiarism differently or more stringently than have instructors or administrators in students' earlier education or in other writing situations.
- College instructors may assume that students have already learned appropriate academic conventions of research and documentation.
- College instructors may not support students as they attempt to learn how to research and
  document sources; instead, instructors may assign writing that requires research and
  expect its appropriate documentation, yet fail to appreciate the difficulty of novice
  academic writers to execute these tasks successfully.
- Students from other cultures may not be familiar with the conventions governing attribution and plagiarism in American colleges and universities.
- In some settings, using other people's words or ideas as their own is an acceptable practice for writers of certain kinds of texts (for example, organizational documents), making the concepts of plagiarism and documentation less clear cut than academics often acknowledge and thereby confusing students who have not learned that the conventions of source attribution vary in different contexts.

#### What are our Shared Responsibilities?

When assignments are highly generic and not classroom-specific, when there is no instruction on plagiarism and appropriate source attribution, and when students are not led through the iterative processes of writing and revising, teachers often find themselves playing an adversarial role as "plagiarism police" instead of a coaching role as educators. Just as students must live up to their responsibility to behave ethically and honestly as learners, teachers must recognize that they can encourage or discourage plagiarism not just by policy and admonition, but also in the way they structure assignments and in the processes they use to help students define and gain interest in topics developed for papers and projects.

**Students** should understand research assignments as opportunities for genuine and rigorous inquiry and learning. Such an understanding involves:

- Assembling and analyzing a set of sources that they have themselves determined are relevant to the issues they are investigating:
- Acknowledging clearly when and how they are drawing on the ideas or phrasings of others;
- Learning the conventions for citing documents and acknowledging sources appropriate to the field they are studying;
- Consulting their instructors when they are unsure about how to acknowledge the contributions of others to their thought and writing.

**Faculty** need to design contexts and assignments for learning that encourage students not simply to recycle information but to investigate and analyze its sources. This includes:

- Building support for researched writing (such as the analysis of models, individual/group conferences, or peer review) into course designs;
- Stating in writing their policies and expectations for documenting sources and avoiding plagiarism;
- Teaching students the conventions for citing documents and acknowledging sources in their field, and allowing students to practice these skills;
- Avoiding the use of recycled or formulaic assignments that may invite stock or plagiarized responses;
- Engaging students in the process of writing, which produces materials such as notes, drafts, and revisions that are difficult to plagiarize;
- Discussing problems students may encounter in documenting and analyzing sources, and offering strategies for avoiding or solving those problems;
- Discussing papers suspected of plagiarism with the students who have turned them in, to determine if the papers are the result of a deliberate intent to deceive;
- Reporting possible cases of plagiarism to appropriate administrators or review boards.

**Administrators** need to foster a program- or campus-wide climate that values academic honesty. This involves:

- Publicizing policies and expectations for conducting ethical research, as well as procedures for investigating possible cases of academic dishonesty and its penalties;
- Providing support services (for example, writing centers or Web pages) for students who have questions about how to cite sources;
- Supporting faculty and student discussions of issues concerning academic honesty, research ethics, and plagiarism;
- Recognizing and improving upon working conditions, such as high teacher-student ratios, that reduce opportunities for more individualized instruction and increase the need to handle papers and assignments too quickly and mechanically;
- Providing faculty development opportunities for instructors to reflect on and, if appropriate, change the ways they work with writing in their courses.

#### **Best Practices**

College writing is a *process* of goal setting, writing, giving and using feedback, revising, and editing. Effective assignments construct specific writing situations and build in ample room for response and revision. There is no guarantee that, if adopted, the strategies listed below will eliminate plagiarism; but in supporting students throughout their research process, these strategies make plagiarism both difficult and unnecessary.

#### 1. Explain Plagiarism and Develop Clear Policies

- Talk about the underlying implications of plagiarism. Remind students that the goal of research is to engage, through writing, in a purposeful, scholarly discussion of issues that are sometimes passed over in daily life. Understanding, augmenting, engaging in dialogue with, and challenging the work of others are part of becoming an effective citizen in a complex society. Plagiarism does not simply devalue the institution and the degree it offers; it hurts the inquirer, who has avoided thinking independently and has lost the opportunity to participate in broader social conversations.
- Include in your syllabus a policy for using sources, and discuss it in your course. Define a policy that clearly explains the consequences of both plagiarism (such as turning in a paper known to be written by someone else) and the misuse or inaccurate citation of sources.
- If your university does not already have one, establish an honor code to which all students subscribe; a judicial board to hear plagiarism cases; or a departmental ombudsperson to hear cases brought between students and instructors.

### 2. Improve the Design and Sequence of Assignments

- Design assignments that require students to explore a subject in depth. Research questions and assignment topics should be based on principles of inquiry and on the genuine need to discover something about the topic, and should present that topic to an audience in the form of an exploration or an argument.
- Start building possible topics early. Good writing reflects a thorough understanding of the topic being addressed or researched. Giving students time to explore their topics slowly and helping them to narrow their focus from broad ideas to specific research questions will personalize their research and provide evidence of their ongoing investigations
- Consider establishing a course theme, and then allow students to define specific questions about that theme so that they become engaged in learning new ideas and begin to own their research. A course theme (like "literacy" or "popular culture") allows students and instructor to develop expertise and to support each other as they read, write, and engage in their research. Grounding the theme in a local context (such as the

campus, or the neighborhood or city where the campus is located) can provide greater relevance to students' lives. Once students have defined a topic within the course theme, ask them to reflect frequently on their choice of topic: about what they already know about the topic when they begin their research; about what new ideas they are learning along the way; and about what new subjects for research they are discovering.

- Develop schedules for students that both allow them time to explore and support them as they work toward defined topics. As researchers learn more about their subjects, they typically discover new, unforeseen questions and interests to explore. However, student researchers do not have unlimited time for their work—at some point, they must choose a focus for their papers. Conferences with students (sometimes held in the library or computer resource center) are invaluable for enabling them to refine their focus and begin their inquiry.
- Support each step of the research process. Students often have little experience planning and conducting research. Using planning guides, in-class activities, and portfolios, instructors should "stage" students' work and provide support at each stage—from invention to drafting, through revision and polishing. Collecting interim materials (such as annotated photocopies) helps break the research assignment down into elements of the research process while providing instructors with evidence of students' original work. Building "low-stakes" writing into the research process, such as reflective progress reports, allows instructors to coach students more effectively while monitoring their progress.
- Make the research process, and technology used for it, visible. Ask your students to consider how various technologies—computers, fax machines, photocopiers, e-mail—affect the way information is gathered and synthesized, and what effect these technologies may have on plagiarism.
- Attend to conventions of different genres of writing. As people who read and write academic work regularly, instructors are sensitive to differences in conventions across different disciplines and, sometimes, within disciplines. However, students might not be as aware of these differences. Plan activities—like close examinations of academic readings—that ask students to analyze and reflect on the conventions in different disciplines.

#### 3. Attend to Sources and the Use of Reading

- Ask students to draw on and document a variety of sources. Build into your assignments additional sources, such as systematic observation, interviews, simple surveys, or other datagathering methods. Incorporating a variety of sources can help students develop ways of gathering, assessing, reading, and using different kinds of information, and can make for a livelier, more unique paper.
- Consider conventions. Appropriate use of citations depends on students' familiarity with the conventions of the genre(s) they are using for writing. Design activities that help

students to become familiar with these conventions and make informed choices about when and where to employ them.

- Show students how to evaluate their sources. Provide opportunities for students to discuss the quality of the content and context of their sources, through class discussions, electronic course management programs or Internet chat spaces, or reflective assignments. Discuss with students how their sources will enable them to support their argument or document their research.
- **Focus on reading.** Successful reading is as important to thoughtful research essays as is successful writing. Develop reading-related heuristics and activities that will help students to read carefully and to think about how or whether to use that reading in their research projects.

#### 4. Work on Plagiarism Responsibly

- **Distinguish between misuse of sources and plagiarism.** If students have misused sources, they probably do not understand how to use them correctly. If this is the case, work with students so that they *understand* how to incorporate and cite sources correctly. Ask them to rewrite the sections where sources have been misused.
- Ask students for documentation. If a student's work raises suspicions, talk with him or her about your concerns. Ask students to show you their in-process work (such as sources, summaries, and drafts) and walk you through their research process, describing how it led to the production of their draft. If they are unable to do this, discuss with them the consequences of plagiarism described in your syllabus (and, perhaps, by your institution). If you have talked with a student and want to pursue your own investigation of his or her work, turn to sources that the student is likely to have used and look for evidence of replication.
- Use plagiarism detection services cautiously. Although such services may be tempting, they are not always reliable. Furthermore, their availability should never be used to justify the avoidance of responsible teaching methods such as those described in this document.

#### 5. Take Appropriate Disciplinary Actions

- Pay attention to institutional guidelines. Many institutions have clearly defined procedures for pursuing claims of academic dishonesty. Be sure you have read and understood these before you take any action.
- Consider your goal. If a student has plagiarized, consider what the student should take away from the experience. In some cases, a failing grade on the paper, a failure in the course, academic probation, or even expulsion might achieve those goals. In other cases, recreating the entire research process, from start to finish, might be equally effective.

Council of Writing Program Administrators, January, 2003