Criteria for Departmental Writing Programs

GRADUATED RESEARCH LITERACY OUTCOMES

(from Academic Writing Program Advisory Board, February 2004)

UPPER-LEVEL OUTCOMES – 300- level courses

1. The student will understand how the scholarly conversation works in a given discipline, and apply this knowledge to the selection of resources.

- a. Identify the differences between primary and secondary research in the discipline (investigation methods, standards).
- b. Understand what is considered "scholarly" research in the discipline (including the role of peer-review).
- c. Be able to identify key topics, authors, publishers, and/or periodicals in a subject or in a discipline.
- d. Choose a research topic appropriate to the student's level of knowledge in the discipline or subject area.

2. The student will identify where and how to search for advanced and/or subject-specific resources.

- a. Identify and use subject-specific reference sources.
- b. Identify the major research databases of a discipline.
- c. Understand that the format of the information is irrelevant in the pursuit of knowledge.
- d. Understand how to utilize controlled vocabulary and advanced searching methods in major research databases.
- e. Utilize informal and formal "expert" searching methods (e.g., citation referencing, bibliographies, or using the "invisible web").
- f. Understand and utilize unique types of resources or information important to a field (e.g., case studies, archival materials, gray literature).

3. The student will know how to locate sources beyond Hekman Library.

- a. Understand why and how to search other libraries' catalogs.
- b. Utilize interlibrary loan effectively.

4. The student will use sources effectively in papers/projects.

Understand how and why to cite sources in written or oral papers/projects (particularly using publication manuals specific to a discipline or field).