Resources for Interdisciplinary Education*

Navigating the large and sprawling literature on interdisciplinary education can be a daunting task. However, this beginning bibliography provides a sound starting point. Groups may use resources in common for general discussions. Groups and individuals may use them to inform particular projects and programs. And, they provide authoritative definitions for presentations, publications, proposals, and grant applications.

**URLs:** All URLs were accessed 11 June 2014. If a link for Google Books does not activate, simply type the name of the book into a Google Books search and the text will appear.


### FAQ #1: Where should I start for introductions and overviews?

- **Website of the Association for Interdisciplinary Studies.** A major professional organization for interdisciplinary educators with a newsletter, journal, and annual conferences. Links include annotated bibliography of publications with tables of contents, selected reprints, guide for assessing programs, connections to other organizations, and directories of programs.
  
  http://www.units.miamioh.edu/aisorg/

- **Chandramohan, B. and Fallows, S. (Eds).** (2009). *Interdisciplinary Learning and Teaching in Higher Education: Theory and Practice.* New York: Routledge. A literature review covering interdisciplinary learning, quality assurance, resources, staff development, course design, assessment, student satisfaction, and research support, with examples from e-/distance/and work-based learning, mass communications, computing, engineering, business, social sciences, tourism, science, and health science. Wayne State University Undergraduate Library copy: LB 2361 .I488 2009


FAQ #2: Where can I find information on interdisciplinary pedagogy and learning?


FAQ #3: Are there textbooks for students?


and environmental literature. Uses a problem-solving approach enhanced by tables on expectations, aspirations, and thinking and learning styles useful in any context. Wayne State University ELECTRONIC BOOK-ebrary copy. Table of contents and partial text viewable at http://books.google.com/books?id=iQ1VbFlfwQwC&pg=PP2&lpg=PP2&dq=Gunilla+Oberg+%2B+Interdisciplinary+Environmental+Studies&source=bl&ots=oB_OjwDglQ&sig=C5H6kvr67iDrMBXNEG7ROFHawHI&hl=en&sa=X&ei=YnEHU7qGAu_y2gWu3ID4Bw&ved=0CEsQ6AEwBA#v=onepage&q=Gunilla%20Oberg%20%2B%20Interdisciplinary%20Environmental%20Studies&f=false


FAQ #4: Where do I find resources for particular fields and subject areas?

The most effective way to locate resources for particular areas is to visit websites of organizations dedicated to particular fields and research and teaching areas. For example:

- The American Studies Association (http://www.theasa.net) and the National Women’s Studies (http://www.nwsa.org) provide materials and publications for planning, Implementing, and evaluating interdisciplinary research and education.
- The Team Science links elsewhere on this website also lead to models and strategies in hybrid specialties.

In addition, the following broad-based resources will lead to other models, materials, and strategies:


For Undergraduate Education, see also:


For Science and Health, see also:


See also:

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<th>FAQ #5: How do I design interdisciplinary learning assessment?</th>
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