Building Knowledge Across the Curriculum: Utilizing the Learning Community Model to Maximize Relevant Information Literacy Instruction

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Hello from Emily

Poll

What types of information literacy instruction do you teach?

Go to menti.com type in code 5299 9927

literacy
information
citizen
video
media
tricked
voter
vote
trick
Deepfake
ia Litera
democracy

Deep fake Media Literacy by Wesley Fryer cc by 2.0

Collaboration

High Impact Practices at Bristol

- College Success Seminar
- Learning communities
- Common intellectual experiences
- Internships

Learning Communities at Bristol

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Creating a Learning Community with a Research Assignment

The Proposal

- 1 Credit or 3 credit
- Piloting it with a Sociology course (have a faculty member on board)
- ACRL Framework as a guiding document
- Critical thinking skills, ethical dimensions, information literacy rationale, and written communication

Initial concerns and questions:

- Assessment Fellow
- College Success Seminar
- High Impact Practices
- Discipline Chair
- Professional Staff
- Arts & Humanities
- Curriculum Fellow

Librarian Concerns

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More positives than negatives

Learning Outcomes

- Identify, locate & utilize college resources
- Identify and apply personalized learning and study skills
- Formulate academic and career goals
- Develop basic financial literacy

CSS

- Identify the appropriate source for the information need
- Analyze the authoritative claims of sources with informed skepticism and recognize the quality of evidence in different sources.
- Differentiate competing influences, interests, agendas, or bias in sources
- Create proper source citations and identify intellectual property; Use information ethically and legally
- Determine appropriate scope of investigation, and construct a proper research question
- Locate and evaluate information through a variety of sources

OER Textbooks - Table of Contents

CSS 101 TOC (OpenStax) – 12 Chapters

- Exploring College
- The Truth about Learning Styles
- Managing Your Time & Priorities
- Planning Your Academic Pathways
- Reading and Notetaking
- Studying, Memory and Test Taking
- Thinking ✓
- Communicating
- Understanding Civility and Cultural Competence
- Understanding Financial Literacy ✓
- Engaging in a Healthy Lifestyle
- Planning Your Future ✓

Information Literacy TOC (Intro to College Research) - 12 Chapters

- Introduction
- The Age of Algorithms
- Disinformation
- Fact-checking
- Types of Information Sources
- Getting Your Research Started
- Search Strategies
- Finding Materials in the Library
- Using Library Databases
- Searching the Web
- Ethical and Legal Use of Information
- Citing Sources

Chapters we can possibly mesh?

- Introductions
- Reading & Note Taking (CSS) & Research (IL)
- Thinking (CSS) and Algorithms & Fact-Checking (IL)
- Career Exploration (CSS) – Search Strategies/Databases (IL)

It's going to be interesting!

Pilot in Spring of 2024

Questions for you:

What is your experience with an information literacy class?

What have been your frustrations teaching information literacy courses?

What are your thoughts of pairing it with a research heavy course?

Padlet Exercise

https://bit.ly/3VYTyuH

Questions?

References

High-Impact Practices. (n.d.). The American Association of Colleges & Universities. https://www.aacu.org/trending-topics/high-impact

Baldwin, Amy. *College Success*. OpenStax, 2020, https://openstax.org/books/college-success/pages/1-introduction. Creative Commons License

Butler, W., Sargent, A., and Smith, K. (n.d.). *Introduction to College Research*. Creative Commons License 4.0 International License.