



CRITICAL THINKING

Critical thinking is the process of exploration, evaluation, and presentation. Curiosity is central to the critical thinking process, encouraging students to ask questions, seek out answers, cultivate healthy skepticism, and develop an analytical mind. Critical thinking builds upon students' information literacy skills, introducing analysis and the importance of informed, evidence-based decision making.

- Why Thinking Matters
- Framing a Problem
- Research Methodology and Plan
- Search Strategy
- Evaluation Criteria
- Purpose and Value of Evidence
- Analysis
- Synthesis
- Taking a Position



CONTENT DESIGN

Content developed using a backwards design process

Mapped to the following Key Outcomes and Standards

- AAC&U Critical Thinking Rubric
- AAC&U Information Literacy Rubric
- AAC&U Inquiry/Analysis Rubric



VIDEOS

- 10 videos
- 40 minutes of total video



ASSESSMENT BANK

- 250 questions
- We offer constructed-response and selected-response assessment questions



AVERAGE SEAT TIME

30-60 minutes per topic