

CRITICAL THINKING (CRIT)

CRIT 1101. Critical Thinking (3)

A course focusing on skills essential to effective critical thinking in both academic and general use. The study of important common components (issue, method, evidence, conclusion) provides a basis for the construction, analysis, and evaluation of arguments in a variety of contexts. The course also addresses fundamental elements of informal logic (e.g., induction, deduction, fallacy- avoidance) and of elementary formal logic (e.g., tests for validity) as they inform good reasoning in any context, from everyday decision-making to academic argumentation.

CRIT 1101H. Critical Thinking - Honors (3)

A course focusing on skills essential to effective critical thinking in both academic and general use. The study of important common components (issue, method, evidence, conclusion) provides a basis for the construction, analysis, and evaluation of arguments in a variety of contexts. The course also addresses fundamental elements of informal logic (e.g., induction, deduction, fallacy- avoidance) and of elementary formal logic (e.g., tests for validity) as they inform good reasoning in any context, from everyday decision-making to academic argumentation. This course is restricted to students enrolled in the Honors Program. Students with a 3.0 cumulative GPA who are not in the Honors Program may be enrolled with permission from the department chair or the Honors Program Director.