



Core Curriculum

Please provide the following information to explain the appropriateness of a course for inclusion in the Cisco College curriculum under the *THECB Chapter 4 Rules* by illustrating a course's fulfillment of a foundational component area definition and core objectives. Please review [TCC elements](#) before completing this form.

Course _____

ACGM Course Description

Proposed Core Curriculum Foundational Component Area (mark one)

Communication

Mathematics

Life & Physical Sciences

Language, Philosophy & Culture

Creative Arts

American History

Government/Political Science

Social & Behavioral Sciences

Component Area Option

Department Justification- briefly explain *the course's appropriateness* for the selected component area. A component area course must meet the definition and objectives of a foundational component area ~~or~~ meet the definition of a foundational component area and include at least 3 core objectives including critical thinking and communication.

Proposing faculty member: _____

Date: _____

Reviewed by division chair: _____

Date: _____

Course Alignment with Core Curriculum Objectives Under each core objective enter the related student learning outcomes and discipline-specific content. SLOs, content, and skills should be consistent across all course formats and locations. Critical Thinking and Communication are required objectives for all core courses regardless of foundational component area. Most courses require objectives.

1. 4

4. Objective _____

SLOs that fulfill communication

Discipline specific topics related to the objective, and activities, topics and skills that students will perform:
