CourseLeaf Course Creation/Editing Form

Class Number	er Class Name
	Also listed as:
	Dual listed as:
	Effective Term
	Curriculum
	Course Number
	Are you proposing a cross-listed course?
	Are you proposing a dual-listed course?
	Cross-listing and/or dual-listing
	Prerequisites, corequisites, and registration requirements for dual/cross-listing:
	Title
	Short title
	Is this a special topics course?
	Rationale for proposal or description of change. REQUIRED for all changes, no matter how small.
	Course Description

Prerequisites, corequisites, and registration requirements

Credit hours

Can course be taken for credit multiple times?

Are non-degree graduate students excluded from enrolling?

Components

Activity Clinical Discussion

Dissertation Ensemble Field Experience

Independent Study Internship Laboratory

Lecture Lecture/Lab (combo) Master's Thesis

Practicum Research Seminar

Studio Workshop

Grading Basis

Is this course part of or being proposed for the General Education curriculum?

Master Syllabus

If applicable, provide supplemental information to define acronyms or identify standards/compentencies referenced in the SLO's below.

List of performance objectives stated as student learning outcomes.

Use only verbs from this Bloom's Taxonomy chart. The majority should be from the "high-level" sections; yellow and above.

	Student learning outcome	
SLO #1		
SLO #2		
SLO #3		
SLO #4		
SLO #5		
SLO #6		
SLO #7		

SLO #8
SLO #9
SLO #10
Grad SLO
5. List the major topics central to this course
8a. For any dual level courses, please differentiate the projects and the basis for
determining the final grade. If this does not apply please enter Not Applicable in the field.
9. Current bibliography (use this style guide)

10. If course is being proposed as part of the General Education Curriculum, explain how the course will fulfill the following Student Learning Outcomes:
A. Solve real-world problems
B. Draw inferences based on a set of data or quantitative information
C. Justify conclusions derived from quantitative information
11. If course is being proposed as part of the General Education Curriculum, explain the proposed method(s) for assessment of this course for the Quantitative Literacy SLOs: