

Return completed, signed form to Johna Boatright (jboatright@austincollege.edu).

Name (Last, First, Middle)	
Term/Year (Ex: Sp/16)	DEPT Course Number (Ex: ART 250)
Long Course Title (max 40 characters)	Short Course Title (max 30 characters)
Course Description	
Instructor Name	Instructor Permission Required  Yes  No
Prerequisites or Corequisites	
Proposed Enrollment Limit	
Is proposed course intended to meet the breadth/discover req	uirement?
No	

If yes, select the division the breadth/discover course should meet:

Humanities Dean's approval Date

Science without a lab

Science with a lab

Social Science

Check each student learning outcome below that

1. Is a learning goal for this course

**AND** 

For which you can provide student work that can be used to assess to what extent students are meeting this goal

## **Humanities**

Students can demonstrate an ability to arrange, define, and describe important ideas and/or experiences from various cultures and/or the historical past.

Students can demonstrate the ability to produce creative work and/or appraise and critique the creative process of others.

Students can demonstrate the ability to analyze, test, and/or question humanistic interpretation, and to deploy those skills effectively through written and /or oral communication.

## **Science**

Students can use observational or experimental data to evaluate a claim and test hypotheses or demonstrate sound scientific reasoning.

Students can demonstrate an understanding of the interaction between science and culture.

Students can demonstrate an understanding of the strengths and limitations of the scientific process.

Students can communicate scientific information and ideas effectively.

## **Social Science**

Students can identify, describe, and use one or more methodological approaches used in the Social Sciences.

Students can describe individual and/or group behaviors using disciplinary appropriate language.

Students can explain how the cultural and/or institutional past informs society.

\*Is proposed course intended to meet the Foundation Writing (FW) or Advanced Writing (AW) requirement?

Yes No

\*Is proposed course intended to meet the Quantitative Competency requirement?

Yes No

*Is the pro requireme	•	intended to meet the Global I	Diversity or Systems of Power, Privilege, and Inequality
Yes	No	Possibly some sections	
*Note: Fo	r information o	nly. Please refer to the appro	val form for this requirement located in the Forms Repository.
What are	the implication	s for library and computer res	ources?
Academic	c Course Cred	dit Declaration	
		emic credit will this course be o ents available) if not offered as	ffered? Provide the minimum and maximum and increments (if one full unit.
	se meets the re nanner (select	•	demic credit (or the appropriate partial unit equivalency) in the
•		se has four or more hours (or teek of the semester.	the appropriate partial unit equivalency) of instruction officially
requ	uired laboratory		(or appropriate partial unit equivalency) officially scheduled in a y each week of the semester. Students must register for this e.
equ		week, has additional academic	d for less than four hours (or the appropriate partial unit c activities that meet special criteria. Such activities must satisfy
•	be required	of all students and set forth cl	early in the course syllabus.
•	be structure evaluated.	d so as to serve the declared	learning goals of the course and to result in a product that is to be
•			ademic work required for the course (including both classroom, or tudent work) is equivalent to 180 academic hours (150 clock hours).
* "1 hour"	= 50 minutes (	an academic hour), per Federa	al Standards and the Carnegie semester hour definition. If
Option 3 w	vas selected, cl	neck all of the activities that stu	dents may engage in to justify 180 hours.
F	Research		
F	Papers		
F	Performance o	r presentation development	
A	Attendance at events or participation in experiences that result in an assessed class product		
F	Preparatory rea	ding for class discussion and	assessment
(	Other:		
Submitter	's Signature		Date
Departme	nt Chair's Sigr	nature	Date

Dean's Signature Date

Cur. Cmte Appr. (initials) Date Faculty Appr. (initials) Date Registrar Entry (initials) Date