

PROCEDURE:

- 1. Student completes his/her information.
- 2. Instructor obtains department approval and completes course add sheet.
- 3. Student enrolls at Admissions & Records Office and then pays \$25 per course to the Controller's Office.
- 4. See reverse side for Challenge Examination guidelines.

STUDENT COMPLETES: I have read page 1 and 2 of this form.			
Name	Date of Birth		
AddressStreet	City	State	
	City		•
GBC ID# Student Signature			
INSTRUCTOR COMPLETES:	Term:		
Class #: Dept.:	Course #:	Section	#:
Title			
Units Grade (S or U)			
ADMINISTRATION: (Signatures)			
Department Chair		Date	
Instructor		Date	
Final Grade			

Challenge Examination Guidelines

- Each student is responsible for obtaining a Petition for Credit by Examination, seeking approval(s), arranging to complete the challenge examination, and requesting the official score be posted on the petition and sent to the Admissions and Records Office.
- A maximum of 15 credits in a single subject area may be obtained through challenge examinations.
- Courses cannot be challenged if a student has taken a more advanced course in the same area.
- Challenge examinations do not apply toward the 15-credit residency requirement for graduation.
- Challenge examinations do not count as part of a student's credit load for any given semester.
- Challenge examination credits cannot be used for financial aid credit load standing.
- Challenge examinations may not be transferable and may not count for licensing agencies.
- Successful challenge examinations are posted as an S (Satisfactory) on the student's transcript. An S signifies that the student earned a C- or above on the required exam.
- Students must complete the challenge during the same semester in which the request was made. If the student does not pay for the course by the end of the semester, a grade of U will be assigned. Nonetheless, the student will still owe \$25 per course and whatever late fees have accrued.
- Great Basin College reserves the right to deny any petition for credit by examination.