

"G" Grade Student-Instructor Contract

"G" grades may be given when class work is unfinished because of extenuating personal circumstances that are beyond one's control like major illness, injury, or family issues such as birth or death. The "G" grade may be assigned if the above conditions are met and the student has been making steady and satisfactory progress in the course (met the "G" grade requirements as listed in the syllabus), and the instructor believes that additional time to complete the course is warranted. Students should be able to provide evidence/documentation to substantiate their request. If a "G" grade is granted, students are instructed in writing to complete some clearly defined work (e.g. a final examination paper, etc.) within a specified period of time. The "G" must be completed no later than one year after the term or session in which the class was taken. Summer counts as a term. **See Academic Regulations:** G Grade Deadline and Grading System

This form is a contract between the instructor and the student. It should be prepared thoughtfully, recognizing one's time constraints as well as the length of the extension granted by the instructor. If students fail to meet the terms of this contract, it may result in the denial of further extension and having to repeat the course if it is needed to fulfill requirements for graduation.

Term (check one):	all Spring	Summer	Year:
Subject:	Catalog Nbr:	Class Nbr:	
Course Title:			
Instructor:			
Assignment(s) to Complete	Date	Exam(s) to Complet	e Date
(Use additional page if necessary)			
Letter Grade to assign if the Assi	ignment(s) are not co	mpleted by the agreed	l completion date(s):
Student Name:	1	PeopleSoft ID:	
Day Phone:	Evening/Cell Phone:		
Campus E-mail:	@pitt.edu Ad	visor:	
Student Signature:			Date:
(print name) Instructor Signature:			Date:
(print name) Instructor Comments:			

Submit a copy of the signed G-Grade contract to Registrar's Office at upjreg@pitt.edu no later than the Friday of final exam week for that semester.