

INCOMPLETE EXTENSION PETITION

This form is to be used by students to request an incomplete extension. Obtain your instructor's recommendation and signature and email this petition to registrar@wheaton.edu.

The initial six-week (or less) incomplete deadline may be extended only by special permission of the Registrar and approval of the instructor. **Students must submit prior to the expiration of the previous incomplete deadline.** In no case may an incomplete be extended beyond six months from the end of the semester. If granted, the incomplete extension will begin from the date of the previous incomplete.

Name			Student ID _	Date	
CRN	Course Subject	Course Number	Year 20	Semester	
Course Title		Instructor			
Current Incomplete Deadline		(If this date is passed, please specifically address below why the deadline was missed in addition to your rationale for the incomplete extension. Registrar approval will be required for requests submitted after the original incomplete deadline.)			
What is the	rationale to justify this p	etition? (Use additional s	heet if needed)		
Student Sig	nature:				
(Optional) (I support thi	College Official:	ncomplete extension as a	ı result of disabi	lity/health condition or a situation	
College Off	icial Signature:	1	Date	dents, forward on to your instructor.	
College Off	icials, please forward form	back to student with you	ır signature. Stud	dents, forward on to your instructor.	
	dation of Student's Instru				
How much a	additional time are you wil	ling to grant the student	*? (required)	'No more than 6 months beyond semester's end	
	t a Change of Grade form			No more than 6 months beyond semester's end	
Instructor's	Signature (required)		Date		
FINAL AC	TION: This petition is	GRANTED	DENII	ED	
Signed		Title		Date	
Upon Recei	pt of the form with all sig			will be processed by the Registrar's	

Office or upon Registrar approval if the extension deadline was missed. If the course is not completed within the

Final Decision - Email to Student and Advisor

assigned deadline, a grade of an F will be assigned.