

## AtmosSci 4191: Internship in Atmospheric Sciences GEOG 4191: Internship in Geography

Return Enrollment Request to: Jocelyn Nevel (nevel.6@osu.edu)

## AtmosSci 4191/GEOG 4191 Enrollment Request Form

The deadline for Submission of this Enrollment Request Form is 10 business days prior to the start of the term to allow sufficient time for instructor review and course enrollment by start of term.

Submission of this form is only a request for enrollment in AtmosSci 4191/GEOG 4191. Actual enrollment in the course is pending Internship Instructor approval.

Please allow 5-10 business days for review. Student will be notified via email of approval or denial of enrollment in AtmosSci 4191/GEOG 4191.

Enrollment Information		
Requested Course of Enrollment	☐ AtmosSci 4191 ☐ GEOG 4191	
Last Name.#: First Name:		
Major (and specialization if applicable): _		
Completed AtmosSci/GEOG courses (12 hours of completed major courses are required to enroll in 4191):		
Internship Company/Organization	·	
D 101 T10	Submit copy of p	osition this form.
Physical Location of Position (	(where will you be working? City and State):	
Supervisor Name:	Supervisor Title:	
Supervisor Email:	Supervisor Phone:	
Semester of Enrollment:	(example: <i>Autumn 2021</i> )	
Anticipated Start Date:////	Anticipated End Date://	
Anticipated Wages (per hour/week/m	nonth) (if applicable):	
Anticipated Work Hours: (#	# of hours) X (# of weeks) = Total	
Hours Request Credit Hours for Atmo	sSci 4191/GEOG 4191:	

## **Learning Objectives**

Clearly defined learning objectives or goals are the hallmark of very good internship experience. These objectives should be developed by the student in collaboration with the site supervisor and the department coordinator. Please indicate the learning goals for your internship position and the classes in which the basis for this learning was emphasized. (Be sure to submit the job description for your position with this form.)

Internship learning goals:	Class(es) where this was emphasized		
1.			
2.			
3.			
4.			
5.			
Feel free to add an additional sheet if needed.			
Internship learning goals:	Classes where this was emphasized		
1. Learn how to utilize the weather software at the station.			
	GEOG		
2. Learn how to create forecasts by helping the meteorologists with their forecasts	AtmosSci		
3. Learn how to put together a friendly and easily-understandable			
weather presentation			
Office Use Only			
☐ Approved for credit hours.			
Denied due to			
Academic Department Signature:	Date.		