Application for the J.R. "Dick" Harris Scholarship for the 2022-23 academic year USI Geology & Physics Department

Deadline: 5 PM on Friday, February 17, 2023

Instructions: Please **type** responses in the spaces provided on this form. After completing this application, please print, sign, and submit to Dr. Maria by **5 PM on Friday, February 17, 2023,** to be considered for this scholarship.

Eligibility: This award will be made to an environmental science or geology major who has completed at least 15 hours of courses of geology coursework (this may include elective geology courses taken to satisfy major requirements), a cumulative GPA of greater than 3.00, and who intends to apply his/her knowledge to environmental issues, or work in the petroleum industry or other geologically-oriented business.

Last Name:	ast Name:		First Name:		MI:	Suffix (e.g., Jr.):			
Student ID #:		Class Standing (e.g., Sophomore, Junior, etc):							
Total Credit Hours earned:			Geology Credit Hours earned:						
Cumulative GPA:			Geology GPA:						
List all geology courses that you have completed and the grades that you have earned in these courses:									
Course	Semeste	er-Year	Grade	Course		Semester-Year	Grade		
1.				5.					
2.				6.					
3.				7.					
4.				8.					
List all geology courses that you are currently enrolled in Spring 2023:									
List the academic awards or scholarships that you have received at USI. For each award, please provide the date of the award and amount.									
date of the award and amount.									
List notable activities associated with your discipline (e.g., conference presentations, internships, part-time									
jobs, etc.):									

List extracurricular activities associated ar	nd student leadership positions that you have	e held (e.g., community					
service activities, club memberships and offices held, etc.):							
In a short paragraph, places describe you	futuro acadomic plane la a coursework arri	aduate school etc.).					
iii a short paragraph, please describe your	r future academic plans (e.g., coursework, gra	addate scribbi, etc.j.					
In 250 to 300 word essay, please discuss y	our career goals in the spirit of this scholarsh	nip, in that the recipient of					
	cal knowledge to environmental issues, or w						
industry or other geologically-oriented bu		•					
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Student Name (Typed):	Signature:	Date:					