

# **MWPARC Travel Grant: Fueling Student Field Experiences**

This grant aims to offset transportation costs associated with participating in herpetological fieldwork with an experienced researcher (principal investigator). Because research sites are often located at some distance from the student's school or home, transportation costs may restrict the ability of students to gain field research experience. This grant will help reduce this barrier.

This grant is intended to help students who might otherwise be unable to cover the total travel costs of their project fieldwork. Students who have other means of covering those costs are asked not to apply.

#### Eligibility: Applicants must,

- 1. Be an enrolled student (high school, undergraduate, or graduate) or have graduated within 1-year of the application submission date
- 2. Conduct herpetological field work that can be applied towards species conservation, in the Midwest U.S., with a Principal Investigator
- 3. Demonstrate that travel expenses will be incurred due to the fieldwork
- 4. Be a member of MWPARC (free to join by signing up at: <a href="https://www.mwparc.org/get-involved">https://www.mwparc.org/get-involved</a>)
- 5. Be a U.S. citizen or resident alien (non-residents are not eligible due to federal regulations).

**Applications:** An application form that includes the student's name, address, contact information, and school information shall be required (see below). In addition, the student shall provide a short description of their project that the award will help support (less than 500 words), a budget of travel costs, and the requested amount (up to \$500). Each application must also include the name and contact information of the principal investigator(s) (PI) the student will be working with and affirmation from the PI(s) stating they agree to work with the student and is supportive of the student's application for a MWPARC *Fueling Student Field Experiences* grant.

**Awards:** Each applicant can request up to \$500; at least four grants will be awarded in 2025. The grant is to be used by the student to offset transportation costs associated with their participation in the project.

**Judging:** MWPARC advisory board members Drew Davis, Andrew Kuhns, Nicole Palenske Ladner, and Tricia Markle will review applications to determine if the eligibility requirements listed above have been met. Eligible applicants will be placed in a category (high school, undergraduate, graduate, and one-year postgraduate) and randomly selected to receive the available travel grants proportionally. Final selections will be approved by the full MWPARC advisory board.

**Responsibility of Awardees:** Students who are awarded funding through MWPARC's *Fueling Student Field Experiences* grant will be required to submit the following by <u>October 31, 2025</u> to MWPARC, parcmidwest@gmail.com:

- A brief (one-page) written description of the work they participated in and how they feel it has aided them in their career goals. A template for the final report will be provided to awardees.
- Two photographs of their experience, one of which should show the student working in the field.

The written description and photographs will be provided to MWPARC without restrictions for use on PARC websites, social media platforms, and promotional materials.



# Application Form for MWPARC Fueling Student Field Experiences Grant

Application and Eligibility Requirements:

- This grant, up to \$500, is to offset non-reimbursed research transportation costs.
- Applicants must be high school, undergraduate, or graduate student; or have graduated within one year of the application deadline
- Be a U.S. citizen or resident alien (non-residents are not eligible due to federal regulations)
- Member of MWPARC (Free <a href="https://www.mwparc.org/get-involved">https://www.mwparc.org/get-involved</a>)
- Conduct herpetological fieldwork that is applicable towards conservation, in the Midwest U.S. with a principal investigator (PI)
- Demonstrate that travel expenses will be incurred due to the fieldwork
- One application per student, per year
- Multiple students may apply to work on the same project or with the same PI.
- Previous awardees may apply for an additional grant, so long as reporting requirements for previous awards have been met
- Eligible applicants will be placed in a category (high school, undergraduate, graduate, and one-year postgraduate) and randomly selected to receive the available travel awards proportionally.
- Please send applications to MWPARC, <u>parcmidwest@gmail.com</u>, addressed to the MWPARC Advisory Board and with the subject: Fueling Student Field Experiences.
- Applications are due by April 14, decisions will be made by April 21, applicants will be notified by April 28. Awards will be dispersed sometime in May or early June.

Applicant Information:	
Name: Click or tap here to enter text.	
Address, City, State, Zip: Click or tap here to en	nter text.
Email: Click or tap here to enter text.	Phone: Click or tap here to enter text.
School you are attending, including city and st	rate: Click or tap here to enter text.
$\square$ High School $\square$ Undergraduate $\square$ Graduate here to enter text.	e □ Recently graduated (Month/Year of graduation): Click or tap
Have you previously been awarded a grant fro $\Box$ No $\Box$ Yes (Month/Year of previous awards)	
Principal Investigator Information:	
Please provide the following information abou	ut the PI(s) you will be working with:
Name: Click or tap here to enter text.	
Title, affiliation, city, and state: Click or tap her	re to enter text.
Email: Click or tan here to enter text	Phone: Click or tan here to enter text



### **Project Description:**

Title of project this award will be applied towards: Click or tap here to enter text.

Location of project (county and state): Click or tap here to enter text.

Beginning and end dates of your participation: Click or tap here to enter text.

Requested amount: Click or tap here to enter text.

ATTACH: Please provide a short description (less than 500 words) of the herpetological field work you will participate in. The description must include the goals/objectives of the project, basic methodology, and how the project could be applied towards the conservation of Midwest herpetofauna. Be sure to indicate your specific role in the project. Also include a detailed <u>budget</u> of field research travel costs. You can follow the examples below; you must include the number of anticipated field visits, total mileage, and requested amount (up to \$500). This should be added after the project description. Project description and budget should be attached at the end of the application.

Table 1: Example budget with three scenarios.

		Round-trip Distance	Number of Field	Total Distance	Mileogo	Car Bantal			Danwastad
		Distalice	or Field	Distance	Mileage	Car Rental			Requested
Example Scenario	Destination	(miles)	Days	Traveled	Rate	+ Gas	Airfare	Total Cost	Amount
One field sites, visited multiple days in a season	Field Site	100	10	1000	0.585			585	500
Two week road trip to multiple sites	100 Survey Sites		10	1200		600		600	500
Out-of state research, where travel is covered on-location but not between states	Another Midwest State	800	14	1600			350	350	350

#### **Review and Sign**

$\hfill\Box$ This application and the attached description have been reviaffirmed the accuracy of the description of the work that I will be					
$\Box$ By checking this box and typing my name below, I am	electronically signing this student application.				
PI first and last name: Click or tap here to enter text.	Date: Click or tap here to enter text.				
□ Should I be awarded a <i>Fueling Student Field Experiences</i> grant, I agree to provide MWPARC with a one-page written description of the work I participated in and how it has aided in my career goals, as well as a minimum of two photographs of the field project, at least one of which includes an image of me working in the field with no site identifying features to protect study sites. These will be submitted to MWPARC by October 31, 2023 and may be used without restriction, and at no charge, by Partners in Amphibian and Reptile Conservation (PARC) on their affiliated websites, social media, and promotional materials. I agree to return my grant funds if I do not fulfill this requirement.					
$\square$ By checking this box and typing my name below, I am electron	incany signing my application.				
Student first and last name: Click or tap here to enter text.	Date: Click or tap here to enter text.				



# Please leave blank for the MWPARC Grant Task Team

The following individuals are part of the MWPARC Grant Task Team: Drew Davis, Andrew Kuhns, Nicole Palenski Ladner, Tricia Markle,
Does the applicant meet criteria?
☐ Member of MWPARC (Free - <a href="https://mwparc.org/join/">https://mwparc.org/join/</a> )
$\Box$ Enrolled student (high school, undergraduate, or graduate) or have graduated within 1-year of the application submission date.
$\square$ Research is in the Midwest U.S, is applicable towards herpetofauna conservation, and is with an established researcher (PI)
$\Box$ Application is complete, description includes required information, and budget and requested amount is within application guidelines
$\Box$ Has a member of the task team contacted the PI researcher for verification (student in good standing and part of the project)?
☐ Approved ☐ Disapproved
Justification:

MWPARC Co-Chair