



The Texas Chapter of
the American Fisheries
Society



Student Scholarship Award Application September 30, 2021

The Texas Chapter of the American Fisheries Society (TCAFS) is seeking deserving students enrolled in fisheries related curricula in the State of Texas.

Up to ten scholarships in the amount of \$1,500 each may be awarded to a minimum of two undergraduate students, one Master's student, and one Ph.D. student; one student will be awarded the prestigious Clark Hubbs Scholarship for research that continues his legacy of native fish conservation. Applicants must be a current student at the time of scholarship award (January 2022). Students are eligible to receive one award in each degree category during their scholastic career. No nomination is necessary, and more than one student from the same university may apply in each category. Scholarships will be awarded during the **2022 Texas Chapter of the American Fisheries Society Annual Meeting** to be held February 2-5, 2022. Scholarship winners should plan to attend the meeting to receive their award.

Scholarship recipients will be selected based on their academic excellence, professional activities, promise of future professional involvement, and contributions to the field of fisheries science.

Applications must be received by Sunday, November 14, 2021, 11:59PM CST. A PDF of the application may be obtained from the TCAFS website. Applications can be submitted in a Word document or a PDF.

Applications should be submitted by email to Jennifer.Butler@tpwd.texas.gov.

Please direct applications and questions to:
Jennifer Butler – Scholarship Committee Chair
(979) 292-0100 ext. 225
Jennifer.Butler@tpwd.texas.gov

Texas Chapter American Fisheries Society
Fall 2021 – Winter 2022 Scholarship Application Form

Directions: Type all materials and limit your answers to cover the period of your college career only.

1. General Information

Name:

Mailing Address:

Phone Number:

Email Address:

College/University:

Degree/Classification (Undergraduate, Masters, Doctorate):

Overall GPA (most recent):

Expected Graduation Date:

2. List all relevant work and volunteer experience since beginning college-level studies.
3. List honors, fellowships, and scholarships (include value) that you have received.
4. List any relevant professional society, scientific society, and honor society activities.
5. Describe ways in which you have exhibited leadership potential. *Please limit your response to a maximum of 350 words.*
6. Provide a statement describing your career goals. *Please limit your response to a maximum of 350 words.*
7. Describe your reasons for pursuing a career in fisheries science. Include your personal philosophy of natural resource conservation. *Please limit your response to a maximum of 350 words.*
8. If you are currently working on a research project or plan to conduct research as part of your degree please provide a brief description of your research. If you are not currently working on a research project, then no description is necessary. *Please limit your response to a maximum of 350 words.*