



Texas Aquatic Plant Management Society – 2019 Conference Call for Student Papers & Posters

Students are invited to submit an abstract or poster for the 2019 TAPMS Annual Conference!

Abstract submission deadline is October 18, 2019.

For more information on the conference: <https://www.tapms.org>

Conference Location: Bryan, Texas

Conference Dates: November 20 - 22, 2019 (Poster session evening of November 20th)

About TAPMS: Our focus is on aquatic vegetation management and preservation of natural aquatic environments, including control of aquatic invasive plants, conservation and propagation of native aquatic plants, and effects of aquatic plant management on habitat quality for other species. The TAPMS offers a unique opportunity to network with scientists in private industry, academia, and state and local agencies as well as other students with similar career interests.

Submit an Abstract: **Abstract submission deadline is October 18, 2019**, but early submissions are preferred. For more information and to submit an abstract, visit:

<https://www.tapms.org/abstract-submission>

Presentation Types & Topics: Oral and/or poster student presentations for original research on all aspects of aquatic resource management are welcomed, including:

- Biology of aquatic plants
- Ecology of aquatic habitats
- Effects of aquatic habitats and aquatic plant management on fish and wildlife
- Biological and chemical control of aquatic plants
- Management and restoration of aquatic, wetland, and riparian ecosystems

Benefits:

- ✓ Presentation experience
- ✓ Free TAPMS student membership
- ✓ Complimentary conference registration (includes most meals)
- ✓ Prize money for best in group student presenters
- ✓ Networking among professionals
- ✓ **Full student travel reimbursal (i.e., mileage or flights, hotel, and meals not included with registration) for the first ten applicants, courtesy of the Aquatic Ecosystem Research Foundation (www.aquatics.org); partial reimbursal may be provided for later applicants.**