

# CALL FOR STUDENT PAPERS – FAPMS 2022 MEETING

The FAPMS 46<sup>th</sup> Annual Training Conference will be held October 3-6, 2022 in Daytona Beach, FL. We are looking for papers on herbicide application and mechanical techniques (aquatic, natural area and right-of-way), mixtures, innovative control measures, re-vegetation projects, new exotic plant introductions, research projects, etc. We welcome talks from researchers, scientists, and/or students – in short, anyone involved in aquatics! You don't have to be a professional speaker to present a paper! Remember, FAPMS was formed for the aquatic plant manager and the annual training conference is a chance to share what you have learned with other members. **All registration fees will be waived for students who present during the general sessions.**

**NOTE: DEADLINE FOR SUBMISSION IS : August 31, 2022**

**Title:** \_\_\_\_\_  
\_\_\_\_\_  
**Author(s)\*:** \_\_\_\_\_  
\_\_\_\_\_  
**Organization:** \_\_\_\_\_  
\_\_\_\_\_  
**Address:** \_\_\_\_\_  
\_\_\_\_\_  
**Telephone:** \_\_\_\_\_ **Email:** \_\_\_\_\_

\*If more than one author, please circle the name of the person who will present the paper at the meeting. Please list all authors you would like to see listed on the final agenda.

Title of Presentation & Brief Abstract:

Biography of Presenter:

**NOTE: Length of talk is 25 minutes. Presentations of 50 minutes will be accepted.**

**If your presentation is shorter or longer, please indicate the length of talk:**

\_\_\_\_\_ **Minutes** (can be condensed if needed)

Check as appropriate: Aquatic Plant Manager paper    Computer (Power Point)

What category or categories best fit your presentation?    Aquatic    Natural Areas    Right-of-Way    Core

The accepted format for presentations is Power Point. If your presentation is in a different format, please contact Brett Bultemeier to determine if it is compatible with the computers and projector.

**Submit this form to:**    Ben Sperry  
   University of Florida  
   Center for Aquatic and Invasive Plants  
   7922 NW 71<sup>st</sup> Street  
   Gainesville, FL, 32653  
   352-392-0335  
   [bsperry@ufl.edu](mailto:bsperry@ufl.edu)