

## In this newsletter: EARDC Celebrates the San Marcos River

Aquatic Science Adventure Camp Update Research Spotlight: EARDC Goes International Analytical Lab Hours

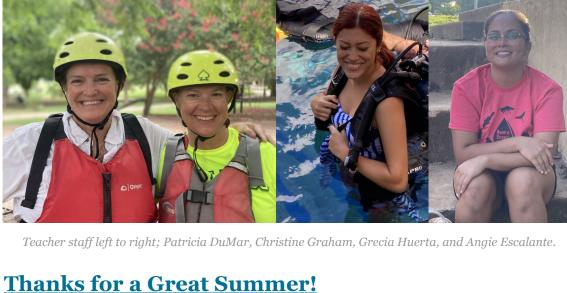
## This month EARDC will be attending the San Marcos River Appreciation Festival in Martindale on September 21st. For the third year, this festival will

celebrate the San Marcos River with a day filled with family fun. Stop at the

EARDC Celebrates the San Marcos River

EARDC's educational table to get a chance to chat with our Education Program Manager Kellie Donajkowski and check out some of the critters that live in the river. We hope to see you there!





Well, it was another wonderful season for camps! We had 268 campers join us this summer to learn about aquatic science. Those campers came

from 42 different cities across Texas to participate in our camps, both

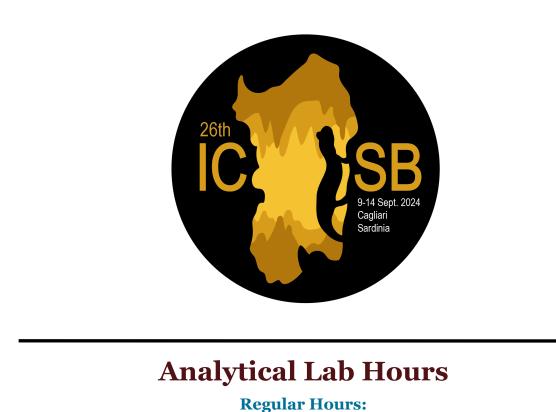
## overnight and day. As we wrap up our season we think back on all those who

made it such a success, our **counselors**; Ana, Bryan, Carolyn, Elizabeth, Leya, Sarah, and Tori, our **teachers**; Angie, Christine, Dakota, Grecia, Mary, Patricia, Renee, and Shelby, and YOU, our campers and parents who chose to spend their summer with us! Thank you everyone for a great summer! We are starting to plan for ASAC 2025, so if you attended a camp in 2024, please fill out this survey: **ASAC 2024 Survey**. Keep an eye out for our next newsletter where ASAC sessions and dates for 2025 will be released! We look forward to seeing everyone next summer. Want to support the Aquatic Science Adventure Camp? You can **Donate HERE** and type or

For questions, contact Kellie Donajkowski at EARDC\_education@txstate.edu or 512-245-6176.

copy/paste Aquatic Science Adventure Camp Support Fund into the program search.





learned. PhD student Eryl Austin-Bingamon and Lab Manager Ashley

environmental drivers of variation and relationships between hydraulic

properties and community structure. We wish them the best of luck!

Casarez will be presenting posters on the research taking place here in Texas addressing findings concerning invertebrates in the hyporheic zones, their

Monday – Friday, 8am – 5 pm, closed for lunch 12-1:15pm, bacteriological

samples are not accepted on Fridays, only by special request.

TEXAS STATE

Facebook: <a href="https://www.facebook.com/aquaticsciencecamp">https://www.facebook.com/aquaticsciencecamp</a> Instagram: @aquaticsciencecamp

Website: <a href="https://www.eardc.txst.edu/">https://www.eardc.txst.edu/</a>

If you no longer wish to receive this newsletter, please reply with the subject "unsubscribe".