



FOR INSPIRATION & RECOGNITION OF SCIENCE & TECHNOLOGY

FIRST®
LEGO® LEAGUE

CELEBRATION and SHOUT-OUTS

Team 27006 The Fin-Tastic Fish researched the effects of rising water temperatures on salmon in the streams of Northwest Oregon. They worked with fish biologists from the Oregon Department of Fish and Wildlife, the U.S. Forest Service, and the Oregon Hatchery Research Center. As part of their solution, they developed a robotically controlled aquarium temperature monitor using a LEGO® MINDSTORMS® EV3. The team (pictured below) had a great time at the Oregon State Championship!



Tell us about your proudest moment from the season or share how you celebrate discovery with a tweet to [@firstlegoleague](https://twitter.com/firstlegoleague). Or, email us at firstlegoleague@firstinspires.org. Then watch this space. In the next blast, we may be shouting out to YOU.

