

## **Kokanee Karnival**

The Central Oregon Flyfishers coordinate this learning program for area 4<sup>th</sup> and 5<sup>th</sup> Grade students. Students learn about salmonid biology, ecology and habitat preservation/restoration. With Salmon Run Grant money, they will purchase two water chillers for fish eggs and fry.

## **Advanced Field Biology: Aquatic Ecosystems**

The Advanced Field Biology: Aquatic Ecosystems class at Summit High School enables high school students to learn about and do riparian assessment of local stream water quality, re-vegetation survival, macro invertebrate survival, management of native fish habitat restoration and stream evolution, ending in working with local 5<sup>th</sup> graders in a service learning project about local watersheds and a riparian planting field trip on Tumalo Creek. The Salmon Run Grant money will be used to purchase nine pairs of waders.

## **Water Festival at Smith Rock State Park**

Students at Terrebonne Community School have the opportunity to learn about the value of water in 1<sup>st</sup> – 8<sup>th</sup> grade classrooms, including testing water quality, learning about the importance of conservation and the stages of the water cycle. This learning experience will culminate in a one-day (per class) field trip to Smith Rock State Park for hands-on learning and riparian planting of native plants. The Salmon Run Grant money will pay for native plants, books on ecosystems and transportation for the field trip.