

SALMON HABITAT RESTORATION AT TWELVEMILE CREEK

Earn a 1 credit scholarship from UAS for Fish Tech 193



Do you like to work and learn outside? Have you wondered what real field work is like or what real fish biologists do?

The Fisheries Technology Program at the University of Alaska Southeast and Sitka Conservation Society are recruiting up to 4 local students to participate in a unique experience in fisheries science. Students will spend 5 days in field camp, learning from and working with professional biologists.

Students will be awarded a 1 credit scholarship from UAS for participating in the salmon habitat restoration program at Twelvemile Creek. They will work with Forest Service biologists and resource managers to learn fish

handling techniques and the science of habitat restoration. UAS professors will provide background information on fisheries science and fisheries careers.

- 1-credit scholarship to take FT193P: Salmon Habitat Restoration
- Transportation provided to field site from a central location
- \$125 stipend to cover transportation costs
- 2 weekends camping at 12-mile cabin
- Meals provided

Interested? Need more information and/or an application?



Funded through a grant for youth engagement from the National Forest Foundation

**Contact: Cheryl Fecko 907 401 1195
OR
Any POW School Counselor**

FISH TECH BOOT CAMP

APR 25-26 & MAY 1-3
APPLICATION DEADLINE:
MARCH 13, 2015



Learn valuable field skills alongside professional biologists.