

# ESHAMY BAY KAYAKING & STEWARDSHIP

PRE-REGISTRATION INFORMATION DOCUMENTS



*Your connection to Alaska's parks, forests, and refuges*



## COURSE OVERVIEW

This expedition will take place in Eshamy Bay in the Prince William Sound of the Chugach National Forest. The goal of our trip is to have students experience their public lands while contributing to sustainability and conservation projects with their park rangers while developing a sense of community with other Alaskan teens and community organizations. The group will be working with the Chugach National Forest rangers to help with conservation efforts in the PWS. Guest scientists and local experts will be part of the expedition, including marine and wildlife biologists, community leaders, and public land management organizations.

The expedition will start and end in Anchorage. A group van will drive from Anchorage to Whittier and back. After a water taxi from Whittier to Eshamy Bay, the group will set up a base camp. After days of conservation work and kayak exploration, the group will take a water taxi back to Whittier!



# COURSE ITINERARY

*This is an example itinerary that is subject to change based on weather conditions, availability of USFS staff, transportation delays, and for unplanned opportunities.*

## **DAY 1 - JULY 22nd**

Group meets in Anchorage at 4pm to go over trip logistics and camping gear. Further details will be given prior to this date.

## **DAY 2 - JULY 23rd**

Group meets in the morning at our downtown office to depart for Whittier and catch a water taxi to Eshamy Bay

## **DAY 3 - JULY 24th**

Group will meet with CNF rangers to begin black slug removal project. Kayak exploration in the afternoon.

## **DAY 4 - JULY 25th**

Group will meet with CNF rangers to continue black slug removal project. Kayak exploration in the afternoon.

## **DAY 5 - JULY 26th**

Exploration day

## **DAY 6 - JULY 27th**

Exploration day

## **DAY 7 - July 28th**

Exploration day

## **DAY 8 - JULY 29th**

Water taxi back to Whittier, drive back to Anchorage for evening pickup.



# EXPECTATIONS FOR YOUTH

Students will be expected to actively and positively contribute to the expedition by participating in group discussions, being present during conservation work, and practicing a group-focused expedition mentality. They will be expected to positively participate in building a fun, effective, and inspiring team of peers. All participants will sign a student contract as a commitment to the expedition (found under "paperwork" link).

This field course is an active learning experience set in remote locations on water and land in the Prince William Sound and requires a high level of physical exertion. Activities will rotate through labor-based projects, relaxation time, and moderate level exercise. Water-based outings may include paddling up to six miles per day at moderate pacing in tandem kayaks, paddling with another student. Water-based outings have the potential to become strenuous level exercise based on wind and currents. Shore-based outings may include exploring beaches and hiking inland up to four miles per day at a moderate pace over uneven, rocky terrain.

The group will be constantly supervised and guided, but each individual is responsible for attending the trip physically and mentally prepared for variable conditions.

Please reach out to discuss these expectations further if you have any questions.





## WEATHER

Weather in Alaska is unpredictable. Please come prepared for a wide range of weather, especially cold and wet conditions. Temperatures can dip close to freezing in the evening and may warm up to the 80's during the day. Mosquitoes can be abundant at any time in the summer. Our course activities will continue rain or shine, but the itinerary may change based on weather conditions that call for safety concerns.

## FOOD

All food will be provided, including hot drinks and snacks. Menus are extensively planned and portions calculated to ensure enough calories and variety. If you have specific dietary needs to discuss, please provide as much information as possible on our dietary request form (included in paperwork). Unless specifically discussed prior to the program, students are not allowed to bring their own food as all food must fit in bear-secure food containers.

## CAMPING

The group will be based out of Eshamy Bay. Tent assignments will be at the discretion of the trip leaders and is subject to change. We will closely follow wildlife-related safety precautions. All food and smell-ables (such as toiletries) will be stored outside tents in a bear proof container. Students will camp together with AK Geo instructor tents immediately nearby.



# ORIENTATION INFORMATION

Orientation will take place in Anchorage, and students will be returning home after orientation (unless discussed otherwise).

On the day of our orientation, please bring all of your packing list items along with you. Your items do not have to be packed, as we will spread everything out and repack into dry bags (bring your things in shopping bags, trash bags, etc is fine). You will also be issued all the gear you need to borrow. Once our bags are packed, we will load them up into our van and you will not have access to them again until we arrive at campsite the next day. The only items you will bring home after orientation are items you decided you did not need to bring on the trip, and whatever you would like to wear on day 1 for the drive and water taxi.

Please refer to the itinerary above for date/time details. If you are coming from out of town, please contact [education@akgeo.org](mailto:education@akgeo.org) or 907-771-8466 as soon as possible.

## CLOTHING & GEAR

All essential clothing and gear will be provided at no cost.

## COVID-19 INFORMATION

Please see our updated Covid policies and procedures on the Safety & Risk Management page on [akgeo.org](http://akgeo.org). We strongly encourage participants to be fully vaccinated. All participants will take an at-home rapid test at orientation. Masks may be required in indoor spaces at time. The safety of our staff is crucial to the success of this trip and our future summer programs for students - please do not attend the trip if you are presenting symptoms of a respiratory illness.

## CANCELLATION POLICY

Due to a high volume of applicants and our time sensitive logistics for each trip, we request that students inform us no later than **10 days** before the beginning of a trip if they will not be able to attend the expedition. Failure to do so can jeopardize eligibility for future trip opportunities.