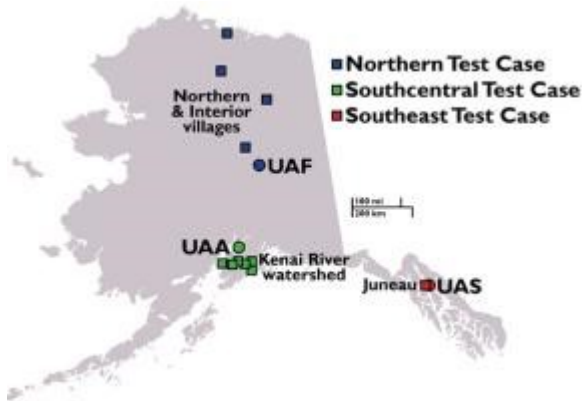


## Project Test Cases



The project focuses on test cases in three regions: Southeast, Southcentral, and Northern. Working with communities at each test case, we are conducting physical and social science to further understand how communities can effectively anticipate and respond to environmental and social changes. The test case regions encompass a variety of landscapes and communities. Each area, however, highlights some shared qualities.

## Contacts/Info:

### Local

Kenai Watershed Forum  
Kenai Peninsula College

### Anchorage

University of Alaska Anchorage  
Dept. of Biological Sciences  
3211 Providence Drive  
CPIB 101  
Anchorage, AK 99508

### Outreach Coordinator

[hemcquinn@uaa.alaska.edu](mailto:hemcquinn@uaa.alaska.edu)

### Data Catalog

<http://sctc.gina.alaska.edu/>

### Website

<http://www.alaska.edu/epscor/>

Feel free to contact us with questions, comments, or inquiries about how to get involved.



UNIVERSITY of ALASKA  
ANCHORAGE



## Alaska ACE

### Alaska Adapting to Changing Environments



### Southcentral Test Case

University of Alaska

## Project Information



Major Southcentral Test Case locations

### Who we are

The Southcentral Test Case's team consists of students and researchers specializing in hydrology, social science, aquatic ecology, and economics.

### What you'll see

You might see research teams collecting samples in streams, asking people to share their opinions in focus groups or surveys, or participating in community events. You'll also see updates and results reported back to the community.

### What we're doing

We'll be engaging in research in the Kenai River Watershed in several ways. This includes mail-out surveys, in-person interviews, focus groups, collecting data on fish and their habitats, and engaging in community events and education.

The main focus of the research is to collect information about how the environment and associated activities might be changing and how communities might respond. We'll be reporting research results back to the community.

Check out the Southcentral Alaska Science Catalog!

<http://sctc.gina.alaska.edu/>



### Ways you might participate

- focus groups
- mail-out surveys
- hosting or suggesting a community event
- letting us know how you'd like to see research communicated or used in the community
- contribute to or explore our data catalog:

<http://sctc.gina.alaska.edu/>

If you see us around, please feel free to ask us questions. We look forward to your input and responses.

*Would you like to see a particular type of community event as part of this research project (educational workshop, presentation, materials, etc.)? Let us know!*

*(contact information on back of pamphlet)*