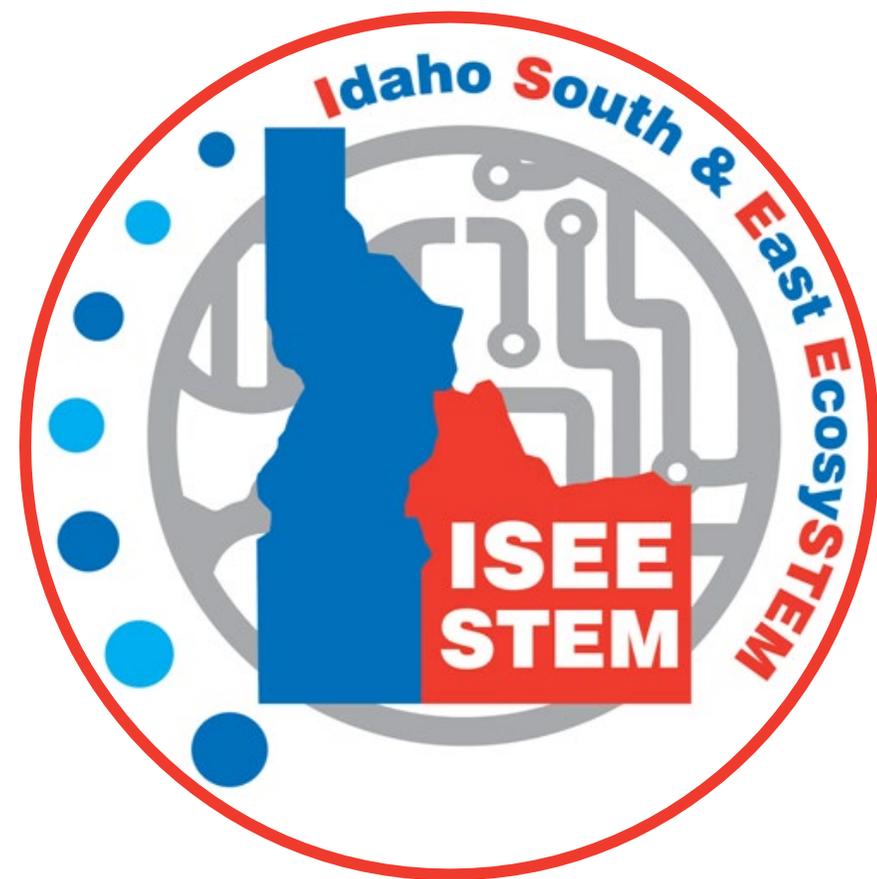






We Are...



I SEE STEM Mission Statement

The Idaho South & East EcosySTEM works to engage partners from our regions (preK-12, higher education, informal education, and industry) to achieve coordination, collaboration, equity and inclusion for all.

As a regional alliance of the Idaho STEM Ecosystem, I SEE STEM strives to support the state vision and our regional mission through the following:



Goals

Connect and build sustainable, mutually beneficial networks devoted to moving STEM forward for all Idahoans.

Create vibrant communication channels so that we have a better idea of what other regional partners are doing in real time helping us be more efficient and not duplicating efforts.



Working Groups (OARS) propel the goals into action

O pportunities for Access

A wareness

R esource Assessment

S teering



Opportunities for Access

Regional Barriers to Equity



Scarcity of culturally inclusive
methodology

Lack of broadband
internet

Distance to higher-ed and/or out-
of-school

Need for recognition of rural-based
STEM jobs

STEM

awareness





Awareness

About the Ecosystem & Regional STEM Opportunities

<https://stem.idaho.gov/isee-ecosystem/>

IDAHO
IDAHO STEM ACTION CENTER

IDAHO STEM ACTION CENTER

Agency Search

Our Opportunities ▾ About the Center ▾ Computer Science Our Impact ▾ Support Us ▾ Resources & Portals ▾

Idaho South & East EcosySTEM

Idaho South & East EcosySTEM

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Working Groups (OARS) propel the goals into action

Steering Committee Contacts

Region 4 (Twin Falls)
Heidi Adams - Treasurer
hladams@csi.edu
208-732-6429

Webpage **S**ocial Media **N**ewsletter



Resource Assessment

STEM Specific

Confluent Factors

Program Providers

Partners

Labor Developing a Workforce

Student/Parent resources for Higher Ed attendance

MUSEUM of IDAHO

INL
Idaho National Laboratory
70 YEARS OF SCIENCE & INNOVATION

SHOSHONE-BANNOCK TRIBES OF THE FORT HALL RESERVATION
IDAHO

IDAHO FALLS ZOO
AT TAUTPHAUS PARK



Summary of Governance Structure

Executive Officers w/plan for succession

Leadership – regional/committee leads

Steering - involved

Members



Working with State EcosySTEM

BiPlane – regional hub & state wide

Multiple people serving on all statewide committees

Perhaps first state group to do 4,5,6

steering

Accomplishments



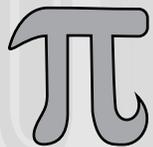
How partnerships have already worked



CyberCore summer camps sponsored by CEI / CSI / INL



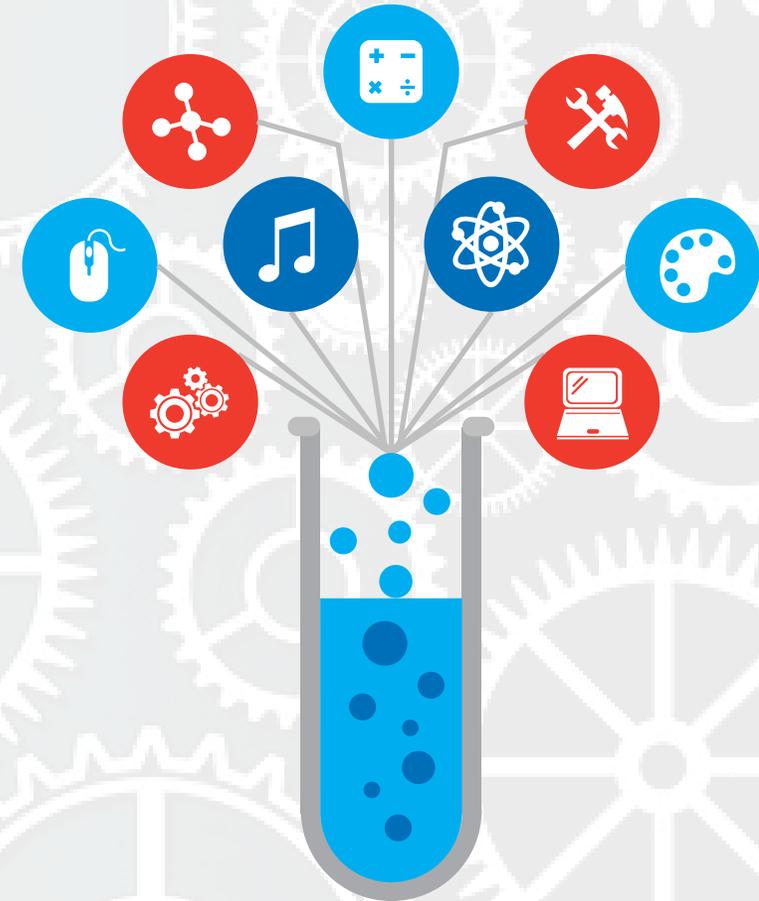
ISU joint admission agreement w/ CEI & CSI



We Chose to Create a Governance (CORE) Structure

Envisioned I SEE STEM Outcomes

- C onnection to Resources
- C ollaboration on Cradle to Career Pathways
- C oordination among Partners
- C ultivation of Equitable Access
- C ontinuation of Ecosystem



Thank you to NSF & Idaho STEM Action Center
for funding Ecosystem hub grant

Leadership



Executive

Sarah Childers: Chair
Temple View Elementary

Chris Guthrie: Co-Chair
Idaho State University

Jennifer Lopez: Secretary
College of Eastern Idaho

Heidi Adams: Treasurer
College of Southern Idaho

Karen Baker
Museum of Idaho

Felice Otero
United Way of South
East Idaho

Augusta Grumdahl
Idaho Falls Zoo

Collette Rothwell
INL Liaison & District 93

Jessica James
Shoshone-Bannock
Tribes

Sonia Martinez
Idaho State University

Karla LaOrange
BYU-Idaho

Shelly Nash
BCCVC Middle School

Sunshine Shepard
American Indian
Services

Cindy Thorngren
STEM Gap

Chris Torgesen
American Falls School
District

David Merrill
Research & Business
Development Center