Presentation by Hilary Lambert^a, Bryn Spielvogel^a, and Bristol Posatko^b

The American Camp Association National Conference, February 2025

^a University of Utah ^b American Camp Association



THE ABCs and 123s of CSPs*

*CAMP-SCHOOL PARTNERSHIPS

SESSION OUTCOMES

Describe the benefits of building a
CSP for their camp and for school partners.

 Learn a method for planning logistical and operational fit
between schools' needs and their camp's resources.

Access resources for finding state and other support for CSP programming.

AGENDA

- ACA + CSPs
- Utah + CSPs
- Model the ABCs of a successful CSP
 - Elements of Success
 - Resources + Strategies
 - ABCs Workshop: Apply to your own camp using workbook
- Reflection and Goal-Setting: Your CSP 123s + Resources

CAMP-SCHOOL PARTNERSHIPS AT ACA

Community of Practice + Grants

Camp-School Partnership Project



Research

Study: Building successful Camp-School Partnerships

Study: Policies supporting Camp-School Partnerships

SO, WHAT IS A CAMP-SCHOOL PARTNERSHIP?

A relationship between a camp and a school entity that facilitates students attending camp in some capacity.

CSPs generally aim to support students' learning and development and enhance their educational experiences.

However, they vary in their goals, how they operate, and when they occur.

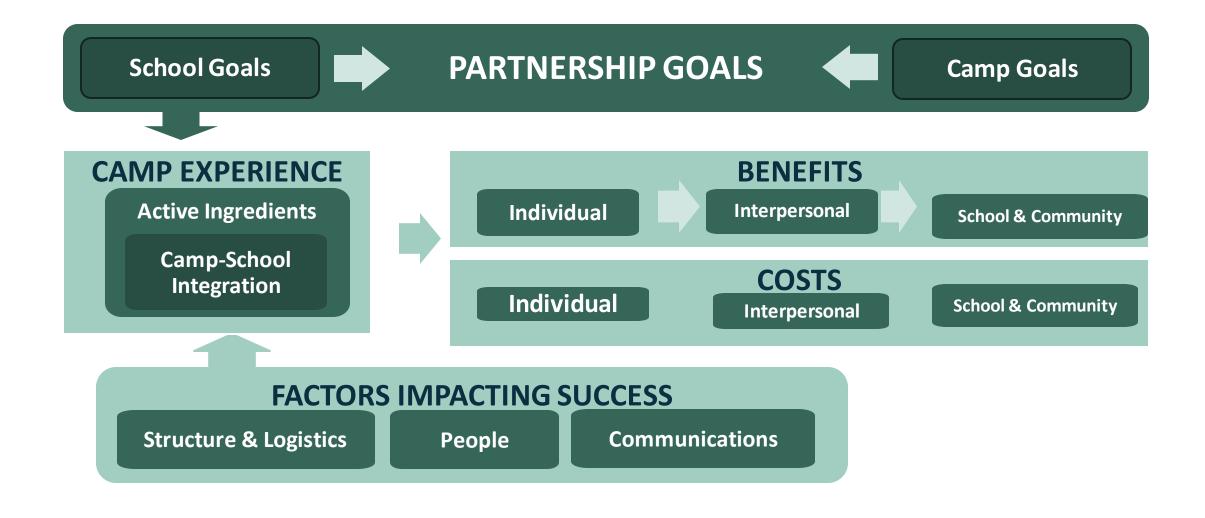
WHAT IS A SUCCESSFUL CSP?

Logistically and economically sustainable

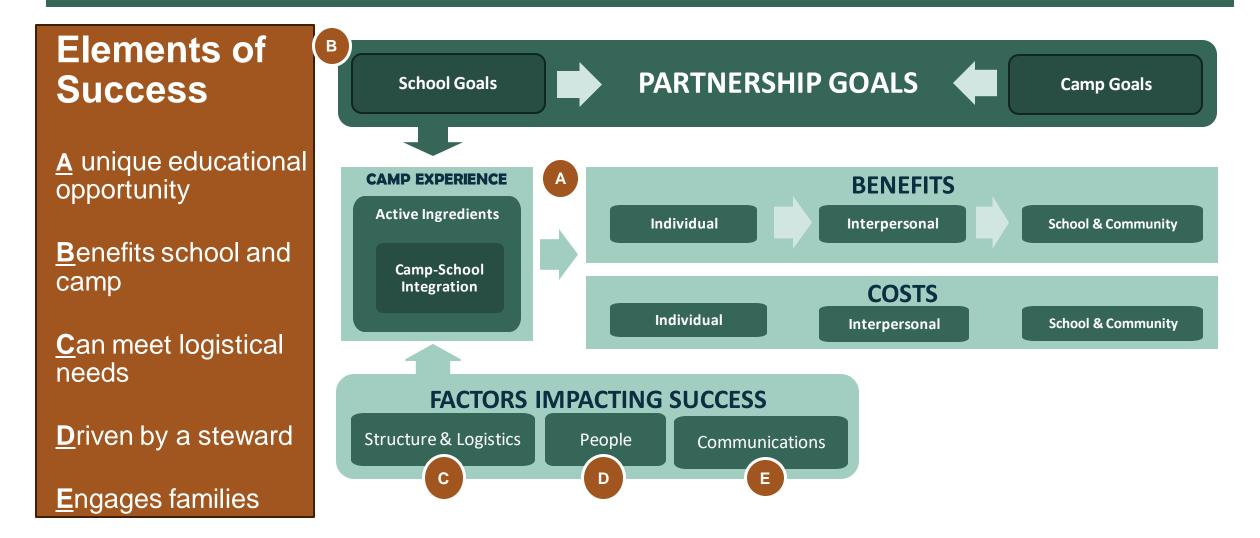
Continuing commitment from all parties Ongoing benefits for all parties



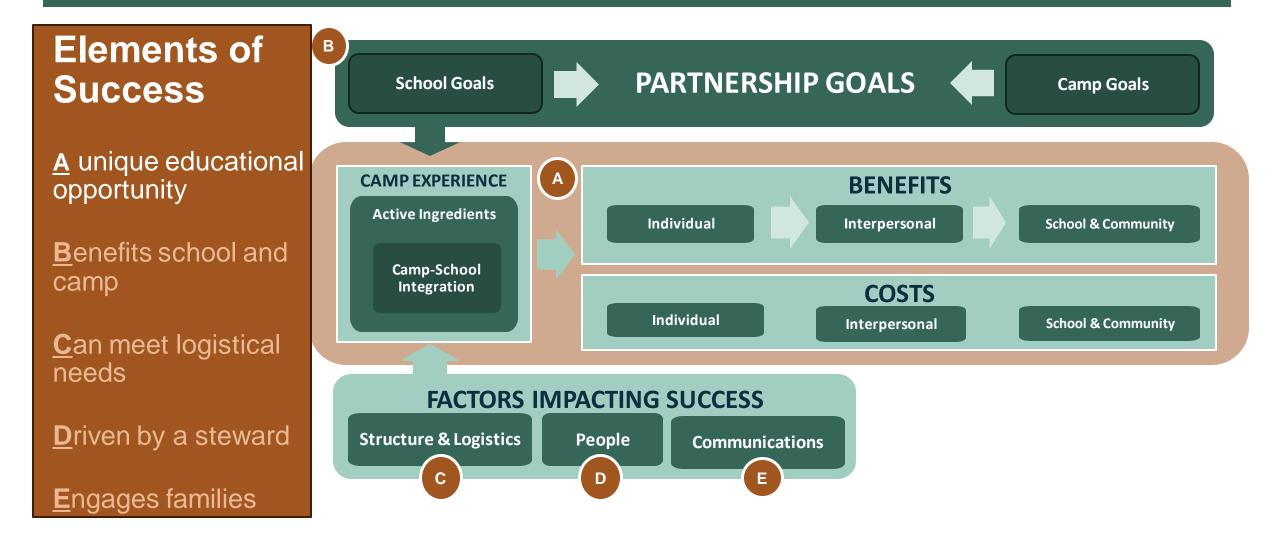
A MODEL FOR HOW CSPS FUNCTION



THE ABCS OF SUCCESSFUL CSPS



A UNIQUE EDUCATIONAL OPPORTUNITY



<u>A</u> UNIQUE EDUCATIONAL OPPORTUNITY

Successful Camp-School Partnership add value to youths' educational experiences, providing benefits that are not easily achieved in school.



- Camp programming and facilities offer many beneficial experiences
- How do we communicate the value of camp in a way that will resonate with teachers and administrators?



Social Emotional Learning (SEL)

Explore SEL Tool

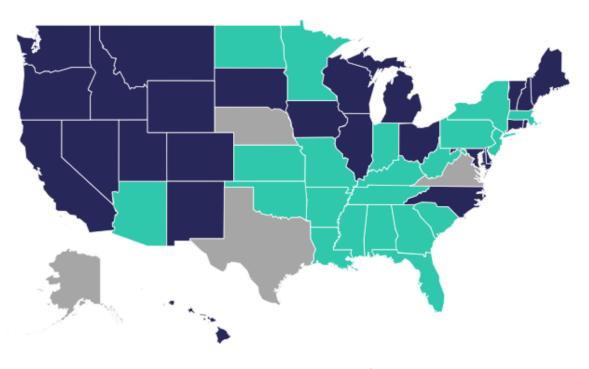
Navigating Social and Emotional Learning From the Inside Out

Social and Emotional Learning in Out-of-School Time Settings

Academic Standards

- Common Core
- Next Generation Science Standards (NGSS)
- College, Career, and Civic Life (C3)
- Common Career Technical Core (CCTC)

U.S. Standards Map



Elementary

Outdoor Learning is often linked to science content

National Science Teaching Association Website

	ہم Life Science	S Earth & Space Science	Physical Science		
Elementary School Introduction					
Κ	K. <u>Interdependent Relationships in Ecosystems: Animals,</u> <u>Plants, and Their Environment</u>	K. <u>Weather and Climate</u>	K. Forces and Interactions: Pushes and Pulls		
1	1. <u>Structure, Function and Information Processing</u>	1. Space Systems: Patterns and Cycles	1. Waves: Light and Sound		
2	2. Interdependent Relationships in Ecosystems	2. Earth's Systems: Processes That Shape the Earth	2. <u>Structure and Properties of Matter</u>		
Grades K-2 Engineering Design Introduction					
K-2. Engineering Design					
3	3. <u>Interdependent Relationships in Ecosystems</u> 3. <u>Inheritance and Variation of Traits</u>	3. Weather and Climate	3. <u>Forces and Interactions</u>		
4	4. Structure, Function, and Information Processing	4. <u>Earth's Systems: Processes That Shape the Earth</u>	4. <u>Energy</u> 4. <u>Waves: Waves and Information</u>		
5	5. <u>Matter and Energy in Organisms and Ecosystems</u>	5. <u>Earth's Systems</u> 5. <u>Space Systems: Stars and the Solar System</u>	5. <u>Structure and Properties of Matter</u>		

Middle

High School

Outdoor Learning is often linked to science content

<u>National Science</u> <u>Teaching Association</u> <u>Website</u>

Disciplinary Core Ideas

ESS2.A: Earth Materials and Systems

Earth's major systems are the geosphere (solid and molten rock, soil, and sediments), the hydrosphere (water and ice), the atmosphere (air), and the biosphere (living things, including humans). These systems interact in multiple ways to affect Earth's surface materials and processes. The ocean supports a variety of ecosystems and organisms, shapes landforms, and influences climate. Winds and clouds in the atmosphere interact with the landforms to determine patterns of weather. (5-ESS2-1)

ESS2.C: The Roles of Water in Earth's Surface Processes

Nearly all of Earth's available water is in the ocean. Most fresh water is in glaciers or underground; only a tiny fraction is in streams, lakes, wetlands, and the atmosphere. (5-ESS2-2)

ESS3.C: Human Impacts on Earth Systems

Human activities in agriculture, industry, and everyday life have had major effects on the land, vegetation, streams, ocean, air, and even outer space. But individuals and communities are doing things to help protect Earth's resources and environments. (5-ESS3-1) For more info on aligning camp programming with academic standards:

WSU Characteristics of High-Quality Outdoor Schools

WORKBOOK TIME

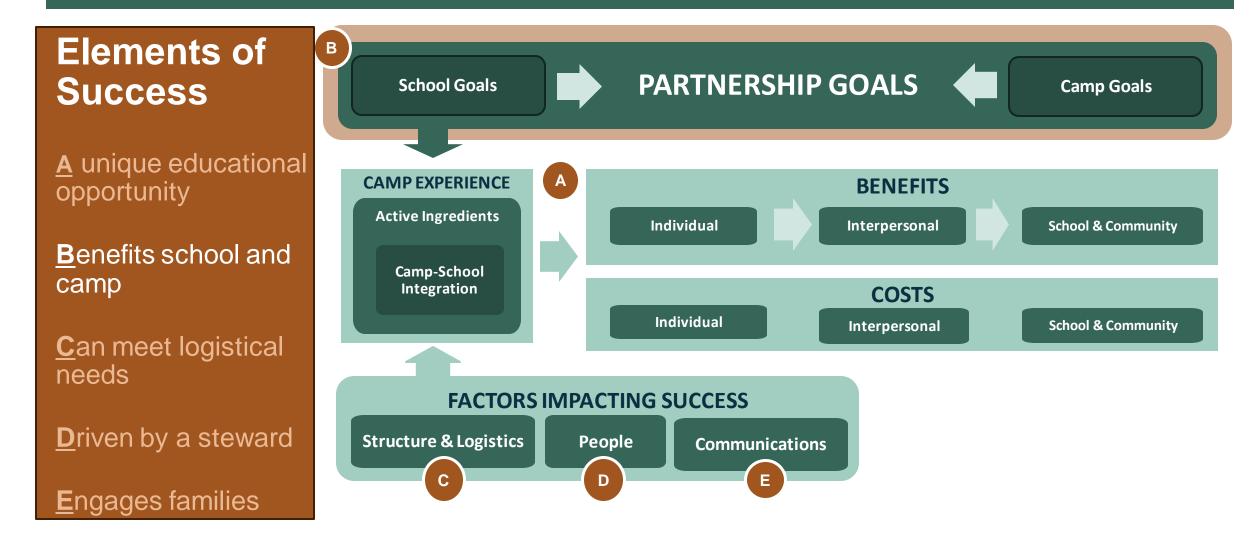
Consider:

- Potential partners
- Age group
- Resources





BENEFICIAL TO CAMPS AND SCHOOLS



BENEFICIAL TO CAMPS AND SCHOOLS

 Successful Camp-School Partnerships are *mutually beneficial,* allowing the camp and school to meet their goals.

School Goals

- •Community building / bonding
- •Social-emotional learning
- •Life skill development
- •Exposure to nature
- •Academic learning



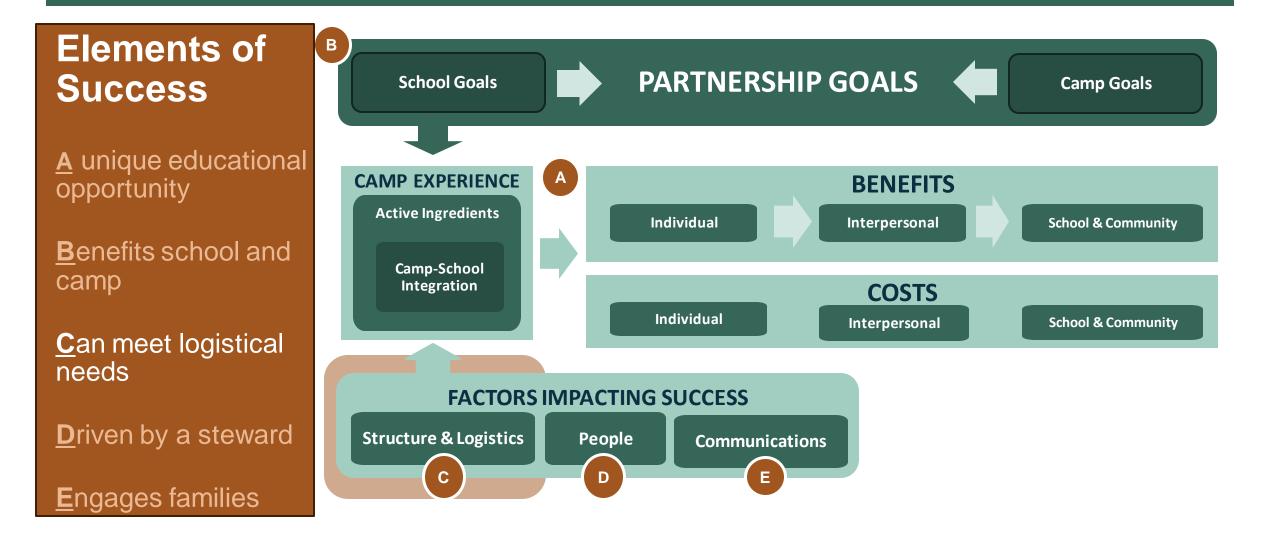
Camp Goals

- •Year-round programming
- Greater reach
- Higher enrollment
- Build relationships with new communities

ONGOING COMMUNICATION IN PARTNERSHIPS

- How do you communicate your unique value proposition and align with the school goals?
- Who do you include in conversations?
- Where do you go to build relationships in the community?
- When do you reach out?
- Why are you there? (Rachel Rosen "How do you show up [as your authentic self?]")

<u>CAN MEET LOGISTICAL NEEDS</u>



CAN MEET LOGISTICAL NEEDS

Successful Camp-School Partnerships are built upon *logistical and* operational fit between parties.

Transportation	Staffing	Duration
Timing	Group size	Infrastructure

COST ESTIMATION TOOL

- What initial investment is required?
- What is the per year or per student cost?
- Are there hidden logistical costs?

Oregon Cost Estimator



DIRECT EXPENSES:	INDIRECT EXPENSES:	
mage/Repair (caused specifically by outdoor school)	Insurance	
aterials and Supplies	Vehicles/Fuel/Insurance/Maintenance	
od/Kitchen Supplies	Property Tax	
aff (food service, maintenance, medical, grounds keeping)	Bedding/Mattresses	
st Aid Supplies	Laundry Equipment (buy/lease)	
aint. of Facilities/Equip. used by Outdoor School	Administrative Staff (planning time)	
fety/Emergency Supplies And Equipment	Mortgage	
wer/Light/Gas	Storage/Containers	
ater/Sewer/Septic/Portables	Legal	
ewood	OTHER EXPENSES:	
nericans with Disabilities Act (ADA) Equipment	UTHER EXPENSES:	
ogram-related Transportation	Capital Improvements (accessibility/ADA)	
nitorial Services	Risk Management (plans, signage)	
cility Repair Cost		
cility Lingrada Cost		

Fo

Sta

Fir

Ma

Sa

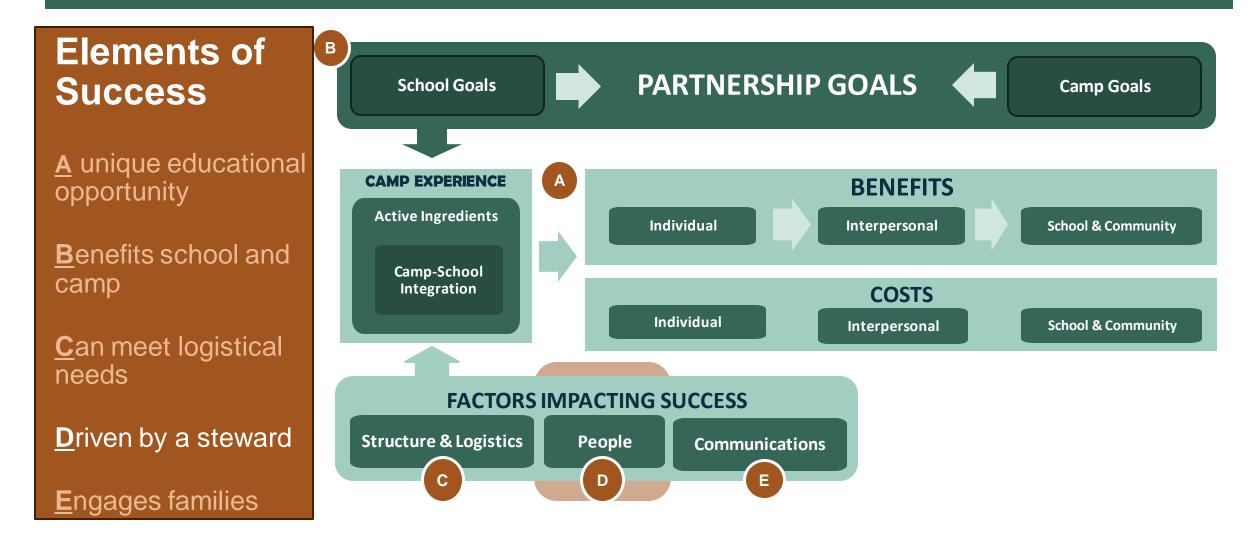
Po

Fir

Pro

Facility Upgrade Cost

DRIVEN BY A STEWARD



DRIVEN BY A STEWARD

Successful Camp-School Partnerships have a partnership steward who takes the lead in facilitating the partnership.

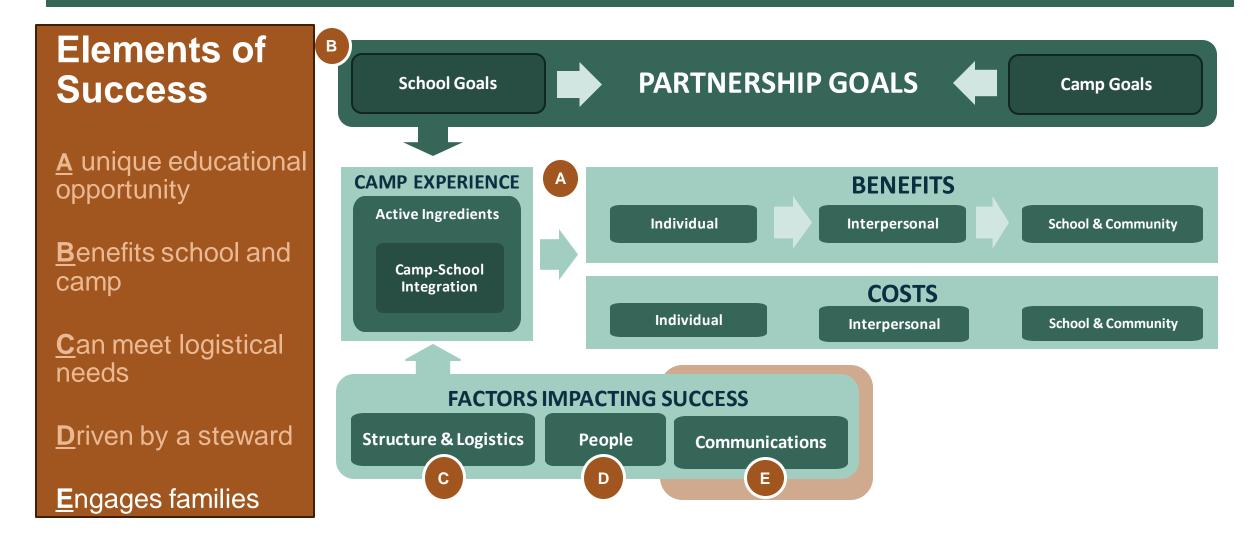


- Usually, a school or camp staff member.
- Need school-side steward at minimum
- Best to have a steward on the camp and school side

Key challenge is ensuring that the role of steward is well-supported, and that it does not dissolve when personnel change.



ENGAGES FAMILIES AND CAREGIVERS



ENGAGES FAMILIES AND CAREGIVERS

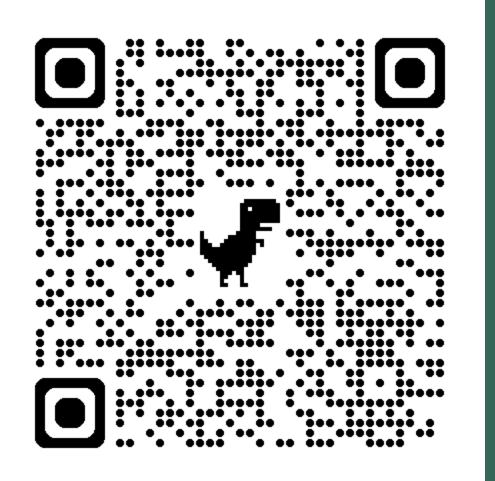
Successful Camp-School Partnerships continually establish trust with families and caregivers.

- Not a new task, but potentially different
- School is key intermediary
- Ultimately about communication and collaboration





RESOURCES



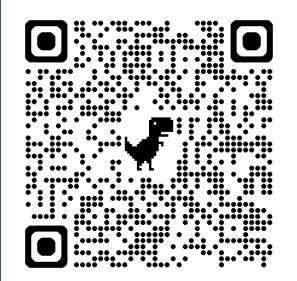
SETTING GOALS: YOUR CSP 123S

- Use your workbook to reflect on your CSP-related goals for the near future.
- Identify your <u>top 3</u> action items for the next 3-6 months.
- Identify remaining questions and additional supports that would help you do this work in the future.



THANK YOU!

APPLICATIONS FOR NEW ROUND OF CSP GRANTS OPENS MARCH 1ST



Contact <u>Bryn.spielvogel@utah.edu</u> and/or <u>bposatko@acacamps.org</u> if you're interested in learning more.

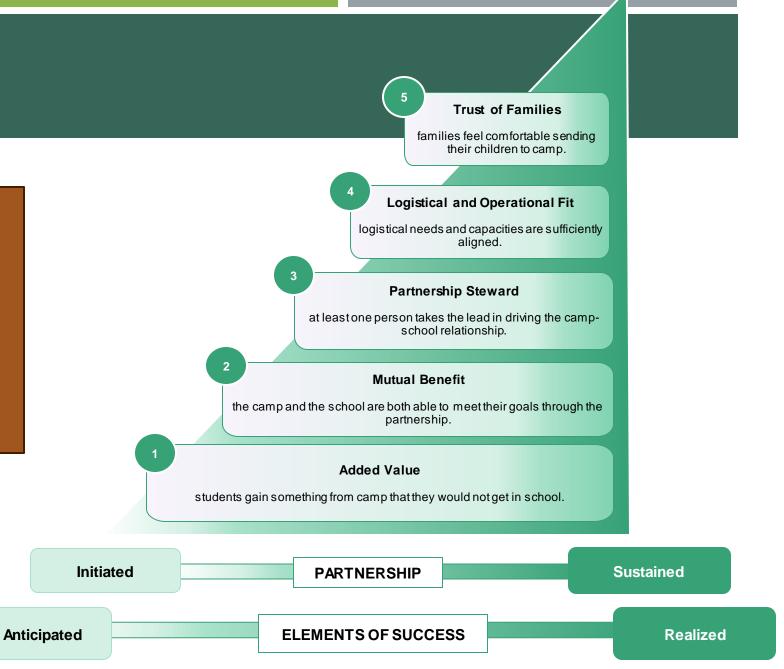
Presentation by Hilary Lambert and Bryn Spielvogel, University of Utah and Bristol Posatko, The American Camp Association

EXTRA SLIDES



Elements of Success

<u>A</u> unique educational opportunity
<u>B</u>enefits school and camp
<u>C</u>an meet logistical needs
<u>D</u>riven by a steward
<u>E</u>ngages families



WHAT DO CSPS LOOK LIKE?

