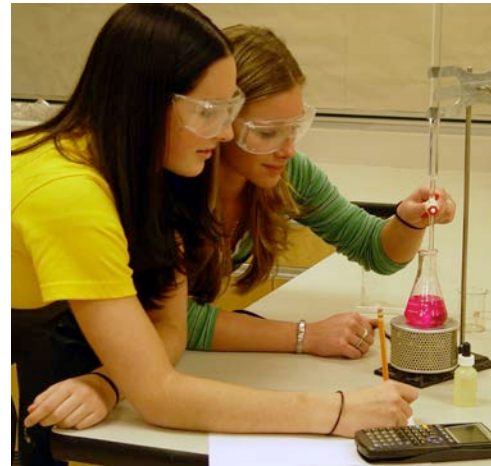


# Summer Program Planning Tools

## Part I – Getting to Work on Summer Learning & Summer Learning Toolkit



WELCOME!



**Leslie Gabay-Swanston**  
*Director of Program and Systems Quality*  
*National Summer Learning Association*



**Part I – Getting to Work on Summer Learning & Summer Learning Toolkit**

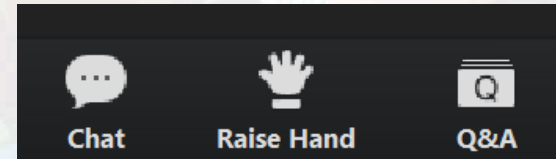
**Part II – Summer Learning Toolkit, A Deeper Dive: Keys to Staffing & Professional Development – MARCH 28, 1pm ET**

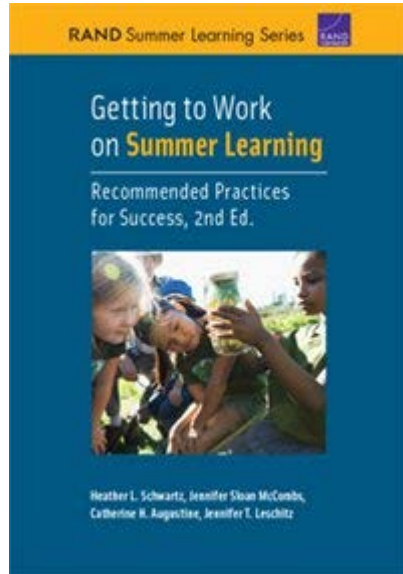
**Part III – Summer Learning Toolkit, A Deeper Dive: TBD (We want to hear from you!)  
EARLY APRIL**



- Webinar guidelines
- Jennifer McCombs, *RAND Corporation*
- Hillary Oravec & Katie Willse, *The Learning Agenda*
- Q & A
- Wrap up

- To check your audio, click Audio Settings in the lower left side of your screen
- For all questions: use the **Chat box**.
- Your phone line is muted.
- This webinar is being recorded.





Jennifer McCombs  
*Director, Behavioral and Policy Science Department  
RAND Corporation*

# GETTING TO WORK ON SUMMER LEARNING

GUIDANCE FOR CREATING HIGH-QUALITY, EFFECTIVE SUMMER PROGRAMS

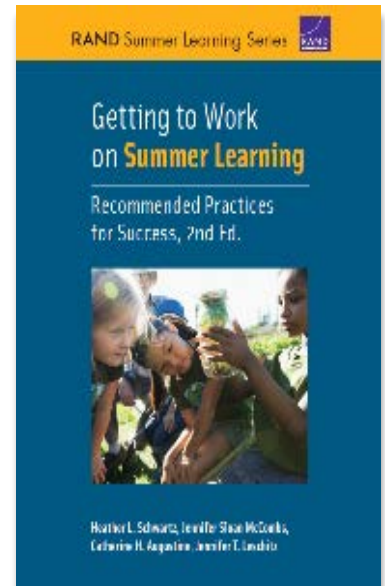


**Jennifer McCombs, PhD**  
Director, Behavioral and Policy Science Department  
RAND Corporation



# TODAY'S PRESENTATION IS BASED ON FINDINGS FROM THE NATIONAL SUMMER LEARNING PROJECT

- *Getting to Work on Summer Learning*, 2<sup>nd</sup> Ed., forthcoming Fall 2018
- Draws on four years of evaluation data:
  - Classroom observations
  - Teacher surveys
  - Teacher and administrator interviews
  - Site observations
  - Outcome analyses
- The goal of the National Summer Learning Project study and publications is to help others create effective programs



# THE NATIONAL SUMMER LEARNING PROJECT EXAMINES A SPECIFIC SUMMER PROGRAM MODEL



no-cost  
full day program  
for 5 to 6 weeks



small classes of 15  
or fewer students



Certified teachers  
focused on 3 hours of  
academics per day



meals



transport

# FOUR FACTORS RELATED TO EFFECTIVE SUMMER LEARNING PROGRAMS



Sufficient  
duration



Regular  
attendance



Quality  
instruction



Positive  
climate

# GETTING TO WORK ON SUMMER LEARNING PROVIDES RESEARCH-BASED GUIDANCE FOR DEVELOPING EFFECTIVE SUMMER PROGRAMS



- Planning and management
- Student recruitment and retention
- Teacher selection
- Positive site climate
- Teacher professional development
- Maximizing instructional time
- Academic curricula and its instruction
- Enrichment activities and their implementation
- Funding cost and revenues

# PLANNING AFFECTS EVERY ASPECT OF A SUMMER PROGRAM

Site management



```
graph TD; A[Site management] --> B[Site climate]; B --> C[Instructional quality, for both academic and enrichment classes]; C --> D[Use of time]; D --> E[Student attendance]
```

Site climate

Instructional quality, for both academic and enrichment classes

Use of time

Student attendance

# DISTRICTS AND PARTNERS FACE CHALLENGES WHEN PLANNING

01

Uncertain  
budgets

02

School-year  
demands

03

Lack of  
dedicated  
personnel

04

Competition  
for district  
expertise

05

Lack of time

# PROMISING PRACTICES FOR PLANNING

Start early and be inclusive

Identify a dedicated lead to manage cross-functional planning who has influence/authority and time for summer

Engage key departments, subject experts, and site leaders in planning

Meet regularly and be comprehensive in scope

Engage in a continuous improvement process

# STUDENTS HAVE TO ATTEND PROGRAMS IN ORDER TO BENEFIT FROM THEM

## 01

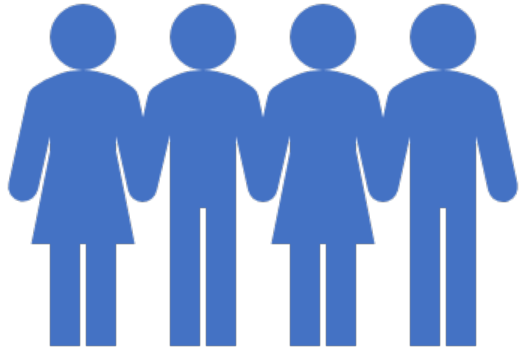
High attenders after the second summer benefited in reading and mathematics (in fall and spring) and had higher social and emotional competency ratings.

## 02

School-year benefits were stronger when students attended two consecutive summers of programs.



# RECRUITING STUDENTS AND OBTAINING STRONG ATTENDANCE TAKES EFFORT



- 10-30% of students who signed up never showed up for one day of the program
- Average daily attendance was 75% across the districts
- About half of the students recruited to the program in the first summer returned to the program in the second summer

# PROMISING PRACTICE TO RECRUITING STUDENTS AND OBTAINING STRONG ATTENDANCE

Develop	Develop compelling and accurate recruitment and enrollment information for parents
Establish	Establish a firm enrollment deadline and a clear attendance policy
Plan	Acknowledge the potential no-show rate and plan for it in recruiting and budgeting.
Provide	Provide small incentives for students who attend
Foster	Foster a positive site climate

# STAFF HIRING DETERMINES WHO IS IN FRONT OF STUDENTS AND HOW PREPARED THEY ARE



- Hire teachers with grade-level and subject-matter expertise and, if possible, familiarity with the students
- Teachers' content knowledge influences the effectiveness of their instruction in academic and enrichment classes

# KEY CHALLENGES FOR STAFF HIRING

01

Attracting qualified and motivated applicants

02

Many teachers need a break in the summer

03

Some staff “take it easy” during the summer

04

Overcoming union regulations for academic teachers

# PROMISING PRACTICES TO RECRUIT MOTIVATED AND EFFECTIVE TEACHERS

## Recruit early

Begin recruiting early in late winter/early spring

## Advertise benefits for teachers

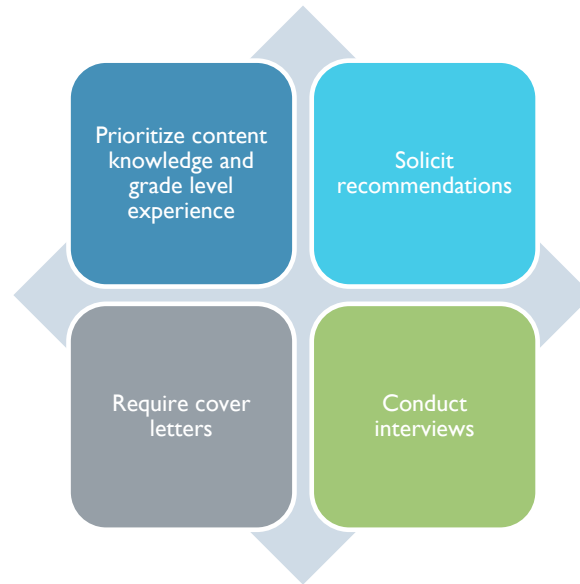
Advertise the reported benefits of teaching in summer:

- 81-97% of surveyed teachers agreed that they enjoyed their summer experience due to small size, curricular materials, half-day schedules, departmentalization

## Emphasize importance of program

Emphasize the importance of the program and student benefits of improved achievement and access to enrichment opportunities

# PROMISING PRACTICES TO SELECT MOTIVATED AND EFFECTIVE TEACHERS



# PROMISING PRACTICES TO **RETAIN** MOTIVATED AND EFFECTIVE TEACHERS THE FOLLOWING SUMMER



Allow half-day schedules



Employ sufficient adults in the program to address students' needs and behavior



Ensure that teachers have all the materials they need on time

The majority of teachers in our study did re-apply  
in the subsequent summer

# POSITIVE SITE CLIMATE DRIVES STUDENT DAILY EXPERIENCES AND ENJOYMENT OF THE PROGRAM

Common  
language about  
the goals and  
culture of the  
program



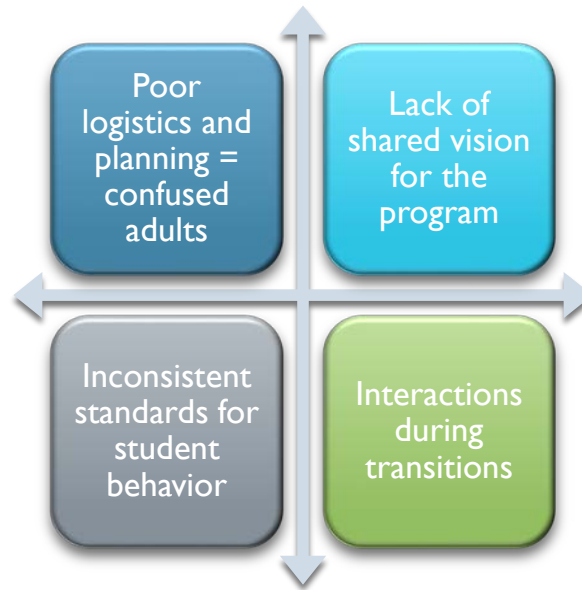
Quality staff-  
to-student  
interactions



Higher student  
attendance



# KEY CHALLENGES FOR ESTABLISHING POSITIVE SITE CLIMATE



# PROMISING PRACTICES TO ESTABLISHING POSITIVE SITE CLIMATE AND POSITIVE STUDENT EXPERIENCE

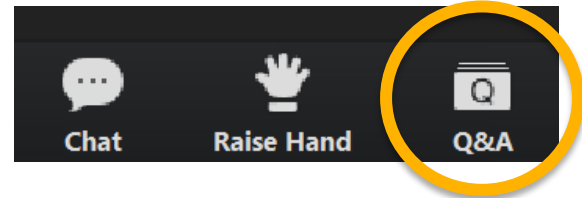
- Develop a clear, positive message about the summer site culture
- Train staff
  - Culture of the site
  - Behavioral expectations
  - Importance of positive adult engagement throughout the day
- Ensure site leaders observe instructional and noninstructional periods
- Support positive student behavior
  - May require additional staff



# A SUMMER PLANNING TOOLKIT ACCOMPANIES THE RELEASE OF *GETTING TO WORK ON SUMMER LEARNING*, VOL. 2

The toolkit includes:

- Summer Planning Calendar & Companion Guide
- Summer Learning Budget Tool
- Sustainability Planning & Group Reflection Tool
- Job Descriptions & Scopes
- Staff Handbooks
- Classroom & Enrichment Observation Tools
- Enrichment Contracting
- Partner MOUs
- Tip Sheets
  - Using Data to Group Students
  - Selecting and Modifying Curricula
  - Planning High-Quality Professional Development
  - Promoting Participation & Experience



# THE LEARNING AGENDA

BUILD EXPERTISE • STRENGTHEN NETWORKS • AMPLIFY IMPACT



**Katie Willse**  
*Engagement Manager,  
The Learning Agenda*



**Hillary Oravec**  
*Managing Partner,  
The Learning Agenda*

# Summer Learning Toolkit

Evidence-based tools and guidance for delivering effective programs

Toolkit Home

Planning

Academics &  
Enrichment

Staffing

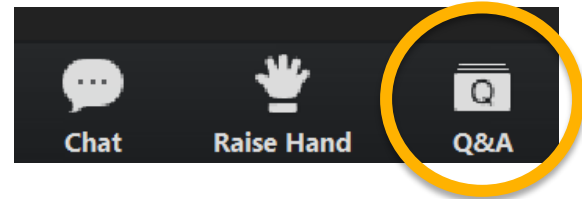
Site Climate

Student  
Recruitment

About the  
Toolkit



During the summer, low-income students lose ground compared to their wealthier peers. But summer can also be a time to help level the playing field through high-quality, summer learning programs that research shows produce measurable benefits in math, reading and social and emotional learning.





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[www.summerlearning.org](http://www.summerlearning.org)

 @SummerLearning

 @SmarterSummers



[www.afterschoolalliance.org](http://www.afterschoolalliance.org)

 @afterschool4all

 @afterschoolalliancedc



[www.naaweb.org](http://www.naaweb.org)

 @NatlAfterSchool

 @NationalAfterSchoolAssociation



[www.wallacefoundation.org](http://www.wallacefoundation.org)

 @WallaceFdn

 @WallaceFdn



**NATIONAL**  
**SUMMER**  
**LEARNING WEEK**  
**JULY 8-13, 2019**

*Thank you!*

