

### **2022 Summer Learning Grants Final Report**

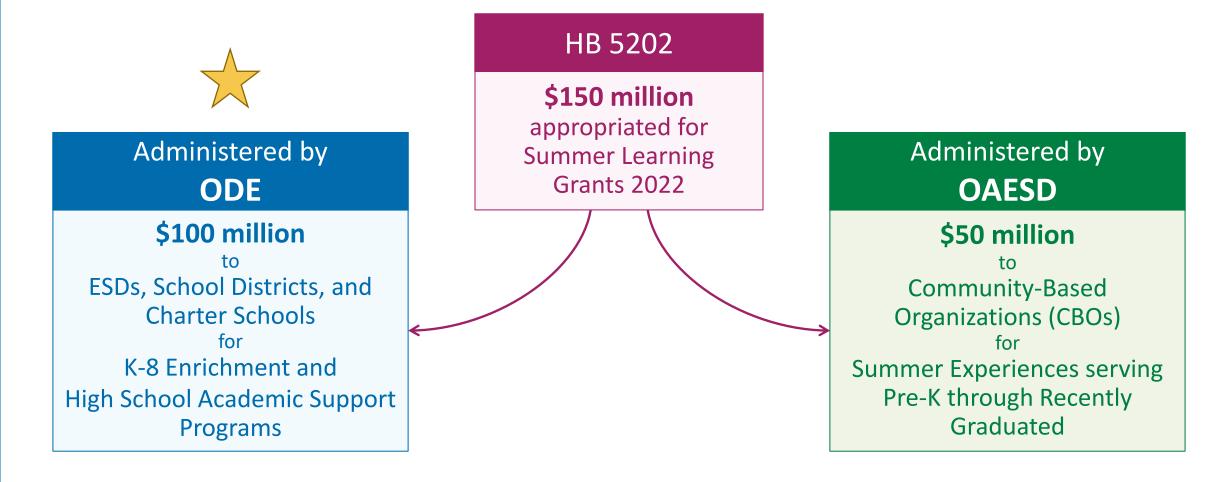
Senate Education Committee

Michael Elliott, School Facilities Director

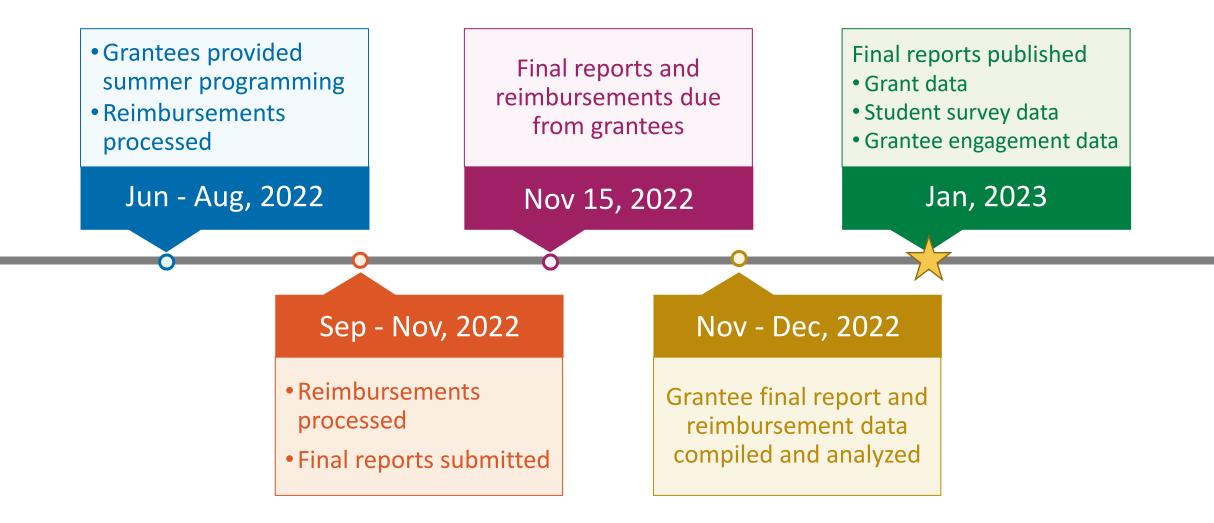
January 24, 2023

Oregon Department of Education

### Summer Learning Grant Funds



### Summer Learning Grant Timeline





## 2022 Summer Programs

The complete 2022 Summer Learning Grants Final Report with data disaggregated by grantee can be found on the <u>Summer Learning Grants Resources webpage</u>.

### K-8 Enrichment Grant: Financial Data

**Purpose:** Provide funding to offer summer programs for K-8 students for enrichment activities, academic learning and readiness supports, and social-emotional and mental health services.

#### Total Funds Appropriated: \$66.8 mil

#### Total Funds Awarded: \$66.2 mil

• Funds were reallocated once grantees were identified to maximize utilization

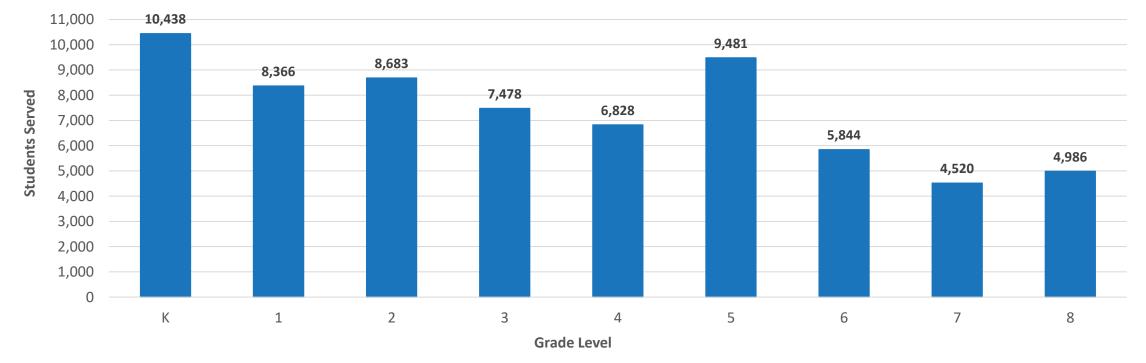
#### Total Funds Expended: \$48.2 mil

#### Grantees:

Entity Type	# of Grantees
School Districts	152
Charter Schools	32
Education Service Districts	2
Total	186

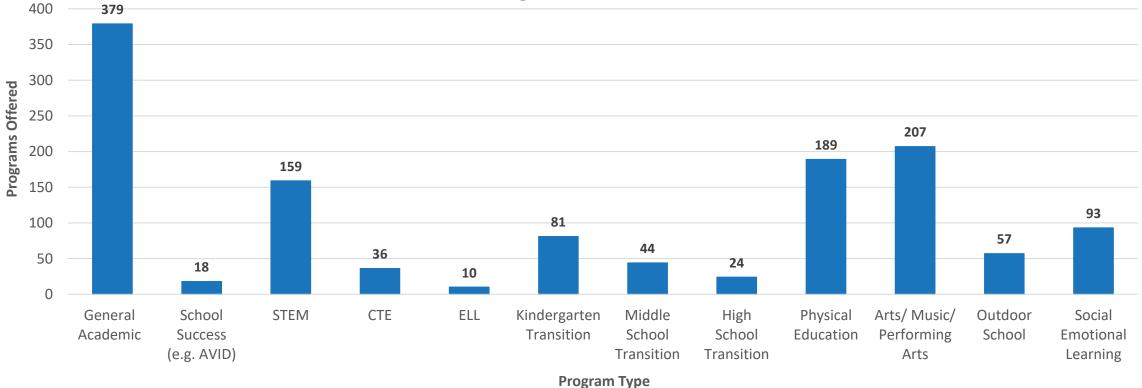
#### **Total Students Served by Grade Level**

Total Students Served: 66,657



**Total Programs Offered by Type** 

Total Programs Offered: 1,297



**Accommodations Provided to Students Experiencing Disabilities** 33,000 31.092 30,000 27,000 **Accommodations Provided** 24,000 **926 (71%)** of the 1,297 programs 21,000 18,000 offered provided accommodations. 15,000 12,000 9,000 4,867 6.000 2,334 1,815 3,000 751 146 0 Transportation TO Transportation ON Specially Assistive Nurses Instructional **Program Site Program Site** Aides Designed Technology Instruction Accommodation Type

Other Accommodations Provided:

- Individual schedules
- Sensory supports
- Feeding & nursing services
- Read aloud support
- Structured learning classroom with licensed teacher and SPED instructional assistant
- Support from Specialists & SPED Admin
- i-Ready (diagnostic & personalized instruction program)
- ASL interpreters

### K-8 Enrichment Grant: Demographic Data

Demographic	K-8 Students Participated	2021-22 K-8 Statewide Total <sup>1</sup>
Female	48.3%	48.4%
Male	51.5%	51.4%
Non-Binary	0.2%	0.2%
Hispanic/Latino	32.2%	25.0%
American Indian/Native Alaskan	1.2%	1.1%
Native Hawaiian/Pacific Islander	0.7%	0.8%
Asian	3.9%	4.0%
Black/African-American	3.9%	2.3%
Multi-Racial	7.3%	7.3%
White	50.8%	59.5%

**49.2%** of the K-8 students served were **students of color**.

In comparison, **40.5%**<sup>1</sup> of all K-8 students in the state are **students of color**.

### HS Academic Support Grant: Financial Data

**Purpose:** Provide funding to offer summer programs for high school students to acquire academic credits needed to stay on track for graduation.

#### Total Funds Appropriated: \$32.8 mil

#### Total Funds Awarded: \$32.6 mil

• Funds were reallocated once grantees were identified to maximize utilization

#### Total Funds Expended: \$17.1 mil

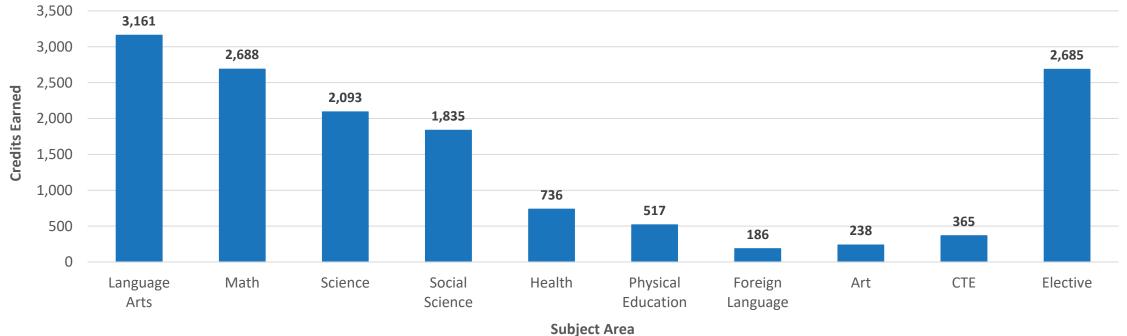
#### **Grantees:**

Entity Type	# of Grantees
School Districts	140
Charter Schools	26
Education Service Districts	3
Total	169

### HS Academic Support Grant: Program Data

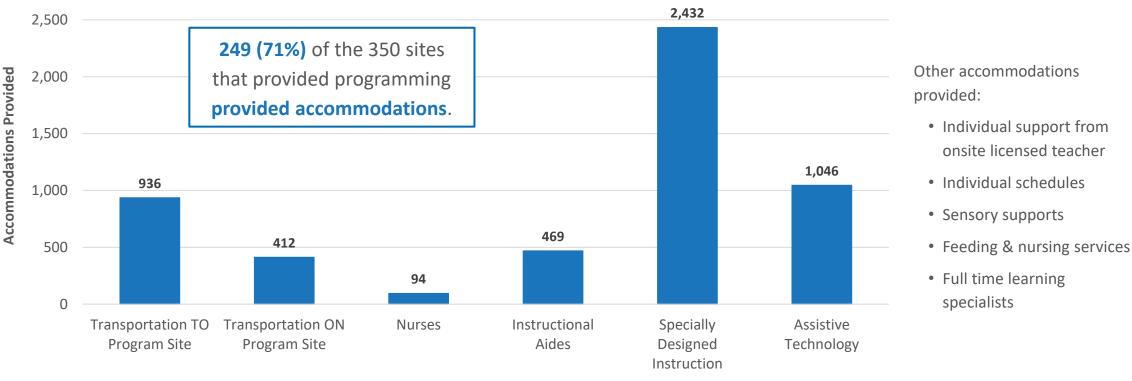
Total Students Participated	27,471	Total Credits Offered	24,448
Total Students Earned Credits	18,011	Total Credits Earned	14,503





### HS Academic Support Grant: Program Data

Accommodations Provided to Students Experiencing Disabilities



Accommodation Type

### HS Academic Support Grant: Demographic Data

Demographic	HS Students Participated	HS Students Earned Credits	2021-22 HS Statewide Total <sup>1</sup>
Female	47.3%	47.1%	47.8%
Male	51.8%	52.0%	51.6%
Non-Binary	0.9%	0.9%	0.6%
Hispanic/Latino	36.7%	34.0%	24.8%
American Indian/Native Alaskan	1.5%	1.5%	1.3%
Native Hawaiian/Pacific Islander	1.5%	1.1%	0.8%
Asian	2.6%	2.9%	4.1%
Black/African-American	3.9%	4.0%	2.3%
Multi-Racial	6.4%	6.8%	6.6%
White	47.4%	49.7%	60.1%

**52.6%** of the HS students served and **50.3%** of HS students that earned credits were **students of color**.

In comparison, **39.3%**<sup>1</sup> of all HS students in the state are **students of color**.

### K-8 & HS Grants: Special Education Data

Disability Type <sup>1</sup>	K-8 Students	HS Students	Statewide Total
	Participated	Participated	All Grades <sup>1</sup>
Intellectual Disability	215	78	3,692
Deaf and Hard of Hearing	102	23	1,247
Visual Impairment Including Blindness	31	Suppressed <sup>2</sup>	372
Deaf-blindness	Suppressed <sup>2</sup>	Suppressed <sup>2</sup>	41
Speech/Language Impairment	2,934	157	19,424
Emotional Behavior Disability	280	230	5,036
Orthopedic Impairment	58	Suppressed <sup>2</sup>	743
Traumatic Brain Injury	32	Suppressed <sup>2</sup>	323
Other Health Impairment	1,331	627	14,819
Autism Spectrum Disorder	1,113	231	11,426
Specific Learning Disability	1,624	1,127	22,573
Developmental Delay (ages 3-9)	842	Suppressed <sup>2</sup>	6,790

**11,067 (12%)** of the 94,128 K-8 and HS students served were **students experiencing disabilities**.

In comparison, **16%**<sup>1</sup> of all students in the state are **students experiencing disabilities**.

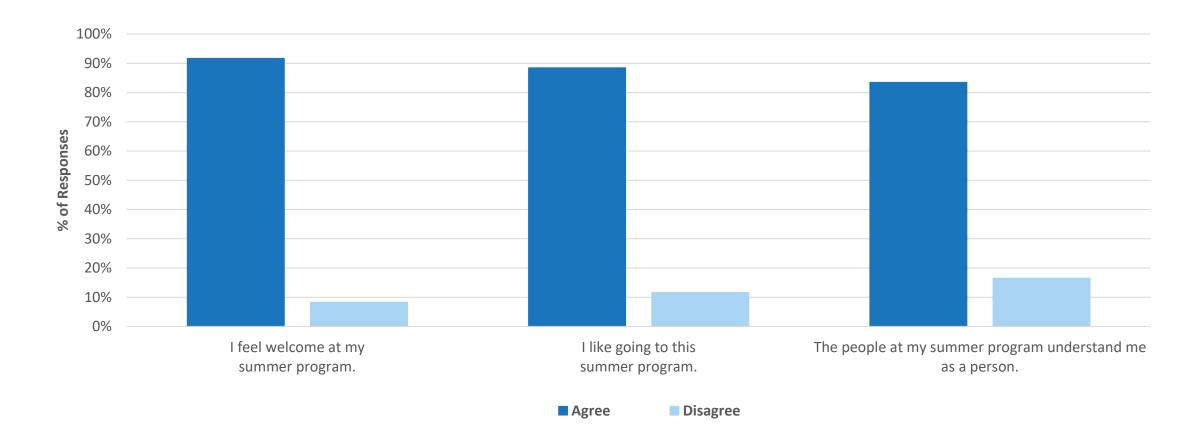
<sup>1</sup>Sourced from the 2021 ODE December Special Education Child Count data collection.

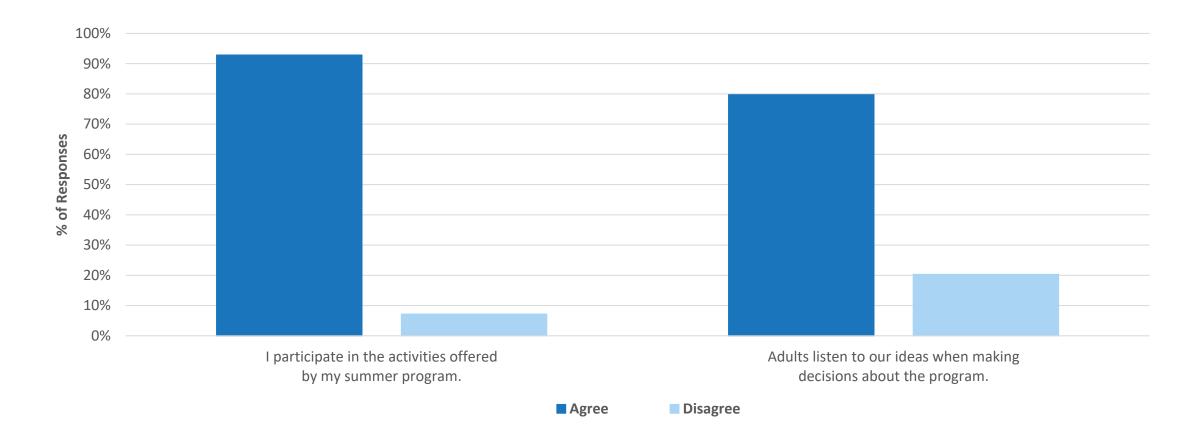
<sup>2</sup>15 or less students; data has been suppressed to maintain confidentiality of students per compliance with FERPA.

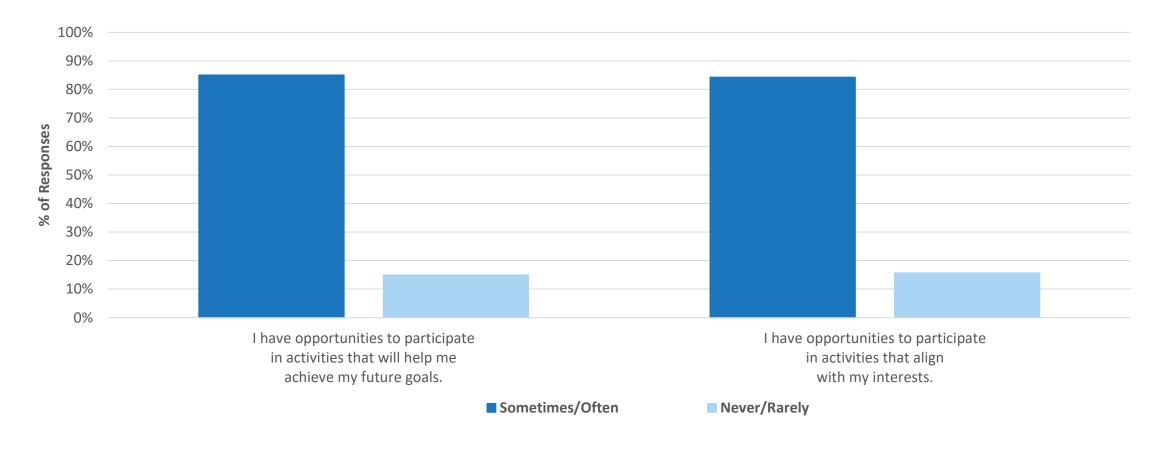
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### **Student Voice Survey: Overview**

- New voluntary survey of students grades 3-12 about their summer learning experiences
- Developed by ODE's Expanded Learning Team for multiple summer programs
- Assesses four areas of student engagement: accessible and engaging opportunities, cocreation and student interest, sense of belonging, and self-efficacy
  - These equity-driven constructs are foundational to high-quality summer programs and are the basis of the <u>ODE Summer Learning Best Practice Guide</u>.
- Additional information can be found in the <u>survey administration guide</u>.









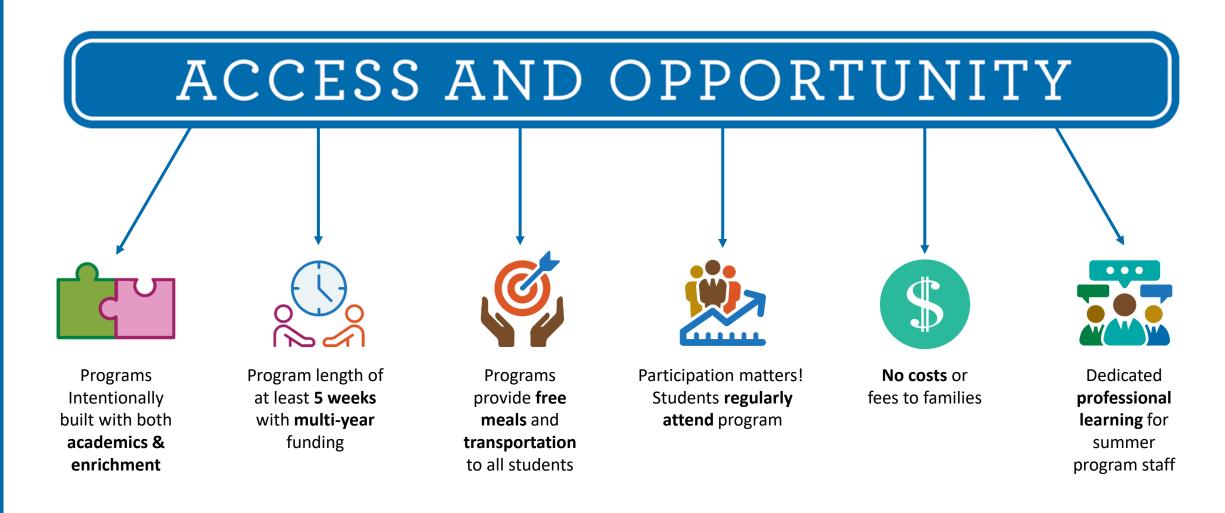
# Moving Forward: High Quality Summer Learning

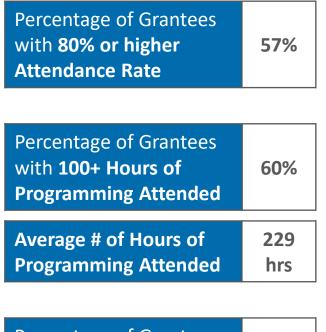
### **Building to High-Quality Summer Programs**



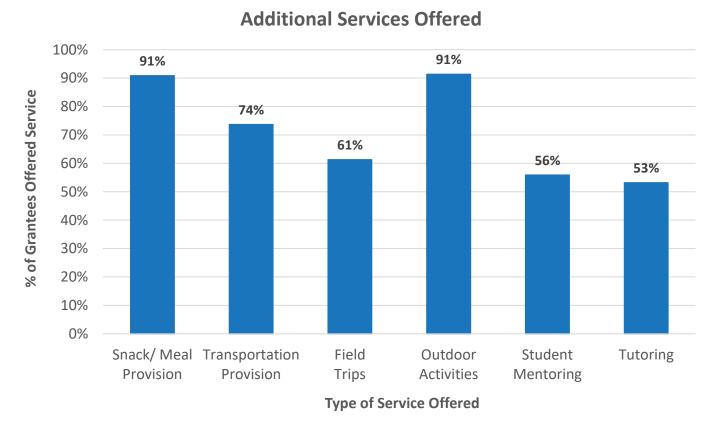
Access alone is not enough: **quality matters.** These research-based <u>key</u> <u>elements</u> can serve as a north star for summer programming.

ODE released the <u>Summer Learning</u> <u>Best Practice Guide</u> and <u>Companion</u> <u>Toolkit</u> to support the implementation of high-quality summer learning programs. Foundational Components to Equity-Driven, High-Quality Summer Learning Programs

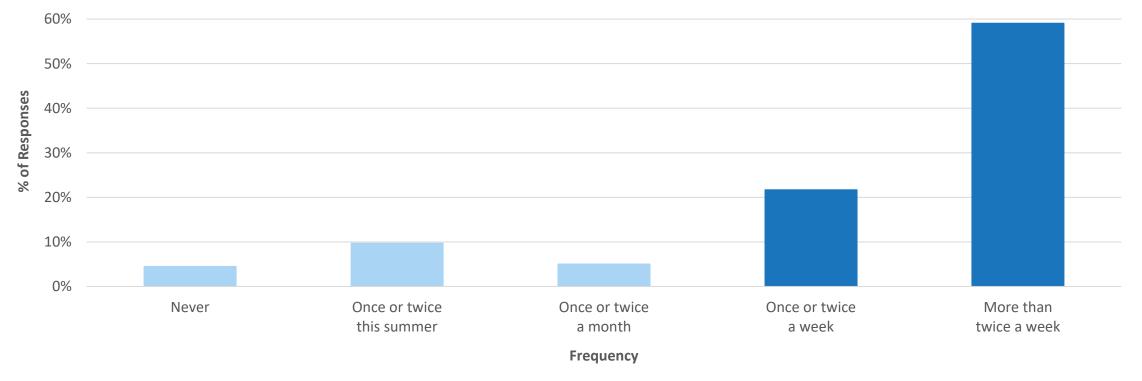




Percentage of GranteesProvided both Academic57%& Enrichment Programs



How often do you do activities in art, music, and/or physical education during the summer program?



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#### Components to Equity-Driven, High-Quality Summer Learning Programs



Programs Intentionally built with both academics & enrichment



Program length of at least **5 weeks** with **multi-year** funding



Programs provide free meals and transportation to all students



Participation matters! Students **regularly attend** program



No costs or fees to families



Dedicated professional learning for summer program staff

There are two foundational elements required to achieve these components:Adequate planning timeSustainable and adequate funding

# Thank You

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Summer Learning Grants Complete Final Report