



SUMMER LEARNING LABS RESULTS 2025

Celebrating five years of high-quality academic and enrichment programming for Hoosier students



Indy Summer
Learning Labs



“Once again, the Summer Learning Labs are showing what is possible when schools and communities work together to support student learning with high-quality curriculum and consistent progress-monitoring.”

**— Dr. Katie Jenner,
Indiana Secretary
of Education**

12,000+

**MORE THAN 12,000 STUDENTS
WERE ENROLLED IN SLL SITES
ACROSS INDIANA IN 2025**



BGC Summer Learning Labs



ABOUT THIS REPORT

The 2025 Summer Learning Labs Results Report shares a program overview, enrollment demographics, and academic learning gains for the five participating programs across Indiana:

1. BGC Summer Learning Labs
2. Indy Summer Learning Labs
3. Northwest Summer Learning Labs
4. Southeast Summer Learning Labs
5. Wabash Summer Learning Labs

For a list of all 2025 Summer Learning Lab locations, see page 30.



Indy Summer Learning Labs

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ABOUT SUMMER LEARNING LABS

Summer Learning and Enrichment for Hoosier Students

Since the summer of 2021, Summer Learning Labs (SLL) has provided high-quality academic and enrichment programming to help thousands of students accelerate their learning. SLL was created by The Mind Trust and United Way of Central Indiana to combat learning loss caused by the COVID-19 pandemic. The program began with 38 sites in Indianapolis and served around 3,000 students.

In 2024, The Mind Trust assumed full program management and partnered with the Indiana Department of Education (IDOE) to replicate the program to more regions across the state through the EWW grant program.

Empowering Local Community Organizations and Schools

In each region, **anchor partners** serve as the principal program coordinator, recruiting local site partners, managing hiring and training of qualified staff, and ensuring sites follow core program principles. The Mind Trust is the anchor partner for Indianapolis sites. Outside of Indianapolis, the organization provides technical support and guidance on SLL administration to anchor partners who lead the program in their regions.

All Summer Learning Labs follow three core principles:

A focus on acceleration: The English Language Arts (ELA) and math curriculums are aligned to Indiana state standards and designed to give students material that prepares them for the next grade level. Created by Lavinia Group, the curriculum

was developed to accelerate learning in each subject over a five-week time period.

Reaching highest-need students:

SLL removes barriers to impactful, safe, and fun summer programming. The majority of sites are free to attend and many offer breakfast and lunch each day. Maintaining program elements that help working families over summer break is an essential commitment for anchor partners.

Community and school partnerships:

Community partners work alongside districts and schools to offer SLL. Community centers, churches, and youth-serving nonprofits serve as site locations in multiple SLL regions. Schools and districts are not burdened with the task of curriculum development, allowing them to efficiently implement high-quality summer programming. This model allows for greater program reach and uses a collaborative approach to learning to reach as many students as possible.



Southeast Summer
Learning Labs



Northwest
Summer
Learning Labs

2025 SLL IMPACT

144

NUMBER OF SITES

12,000+

STUDENTS SERVED

37

NUMBER OF CITIES



2025 LAB LOCATIONS

1. BGC Summer Learning Labs

Anchor Partner: Boys & Girls Clubs of the Northern Indiana Corridor
Service Areas: 28 cities across Indiana, see page 30 for all locations

2. Indy Summer Learning Labs

Anchor Partner: The Mind Trust
Service Area: Indianapolis, IN

3. Northwest Summer Learning Labs

Anchor Partners: Urban League of Northwest Indiana and DHB & Associates
Service Areas: East Chicago, Gary, Hammond, and Merrillville, IN

4. Southeast Summer Learning Labs

Anchor Partner: Creating Avenues for Student Transformation (CAST)
Service Areas: Campbellsburg, New Pekin, and Salem, IN

5. Wabash Summer Learning Labs

Anchor Partner: Wabash County YMCA
Service Areas: North Manchester and Wabash, IN

To see a list of all 2025 Summer Learning Lab locations, see pages 30-32.

Building on Proven Partnerships

In 2024, four anchor partner organizations received funding from IDOE's Expanding What Works grant to replicate Indy Summer Learning Labs (ISLL) in their region. Each of these SLL regions outside of Indianapolis were able to serve students for a second year in summer 2025. As academic performance in 2024 and 2025 indicate, results show proof of scalability for the program model, especially when the expertise of locally-based community organizations can be leveraged. Expanding What Works (EWW) SLL regions doubled enrollment from 2024 to 2025 while maintaining double digit ELA and math learning gains.

External Study Shows Program Benefits for Multiple Student Groups

Basis Policy Research (Basis), an independent research organization specializing in data analytics, program evaluation, and applied research, conducted an evaluation of Indy Summer Learning Labs's impact over the 2021, 2022, and 2023 program years.

The study compared ILEARN proficiency rates of students who participated in ISLL with similar students who did not participate. **Basis found several statistically significant results:**

- The largest statistically significant effects found were for 2023 ISLL

participants who also received tutoring through Indiana Learns, a statewide math and reading tutoring grant program for eligible students in grades 3–8. Students who participated in both saw statistically significant gains in ELA.

- All students who attended in 2023 outperformed their peers who did not, showing an additional 9 to 17 weeks of instruction.
- The study found statistically significant results in ELA for these four groups who participated in ISLL in 2023:
 - ▶ Students who also attended the program in 2021 and 2022
 - ▶ Students who attended 70% of the program
 - ▶ Black students
 - ▶ Students who qualified for free- and reduced-price meals
- The math results for 2023 ISLL students were generally positive.

Additional external analysis of the program, including measurement of statewide results, will be conducted as more data becomes available.

EWW ENROLLMENT

THE NUMBER OF STUDENTS ENROLLED IN SLL DOUBLED FROM 2024 TO 2025.

7,000+
2025

3,500+
2024



Curriculum Accelerates Learning Over Five Weeks

Summer Learning Labs was created to make as large of an academic impact as possible over a short period of time, making a high-quality curriculum critical to the program. The Lavinia Group created the RISE Summer Learning Program curriculum for Summer Learning Labs. Lessons are designed to accelerate math and reading skills over a five-week period to help students gain ground in core subjects and start the next school year at or above grade level.

KEY ELEMENTS OF THE CURRICULUM INCLUDE:

- 20 days of detailed lesson plans and work problems for grades 1 through 9.
- Focus on phonics instruction based in the science of reading.
- Lessons that strengthen students' critical thinking and ability to analyze complex problems.
- Pre- and post-assessments for each grade level to measure learning in math and ELA.

Every SLL location across the state uses the RISE Summer Learning Program curriculum and administers the program's pre- and post-assessments.

Indy Summer
Learning Labs



Wabash Summer
Learning Labs



BGC Summer
Learning Labs

“It’s beneficial that students have an opportunity to workshop their skills and have fun doing it. They get to meet other children and possibly make lifelong friendships. It’s just a good program for them to stay ahead of the game and not fall behind.”

—ISLL 2025 teacher, Brave Arts Institute

“There is a sense of community and collaboration between the ISLL teachers. It’s nice to see old faces. I look forward to that.”

—ISLL 2025 teacher

Support for Instructional Staff

Instructional staff play a major role in ensuring Summer Learning Labs impacts student learning each year. To ensure staff have what they need to deliver high-quality academic instruction, the program provides a range of supports across each region.

KEY ELEMENTS OF SUPPORT INCLUDE:

- One week of pre-training on the curriculum for new and returning instructional staff, led by Lavinia Group.
- Weekly professional development with Lavinia Group for implementation guidance.
- Competitive pay for training week and instructional time.
- An organized package of teacher books, student workbooks, and pre- and post-assessments.

The curriculum is designed to accelerate learning and challenges students at all levels to enhance critical thinking skills. Instructional staff across the program reported that over time, students became more willing to attempt difficult problems, actively participate in discussions, and demonstrate an improved use of grade-level learning strategies.



Northwest Summer
Learning Labs





BGC Summer Learning Labs

Summer Fun Alongside Learning

Alongside math and ELA instruction, Summer Learning Labs also offer fun enrichment activities like athletics, arts & crafts, music, field trips, STEM activities, and more. Sites are provided funding to support costs for enrichment activities and allow the program to remain free or low-cost.

Each SLL site can select the enrichment activities offered. Anchor partners can help connect sites with youth-serving organizations that can provide enrichment throughout the program. In Indianapolis, ISLL staff creates an enrichment guide with a variety of organizations that site locations can partner with at their discretion.



Southeast Summer Learning Labs



Wabash Summer Learning Labs



Wabash Summer Learning Labs

BGC Summer Learning Labs



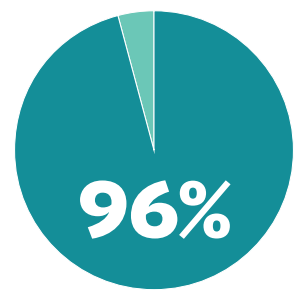
Indy Summer Learning Labs



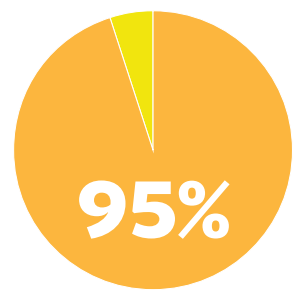
Indy Summer Learning Labs

Family Feedback and Program Satisfaction

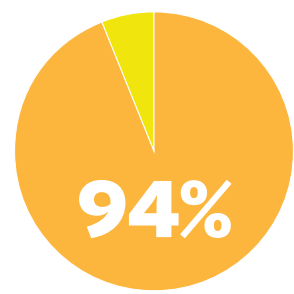
Summer Learning Labs values the feedback of all stakeholders, especially students and families. Across the state, families had an overwhelmingly positive experience.



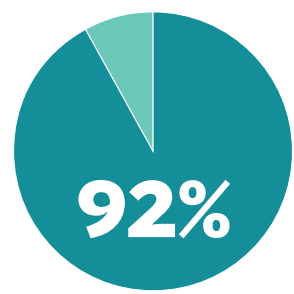
PERCENTAGE OF FAMILIES surveyed who felt SLL met their expectations for improving their child's reading skills.



PERCENTAGE OF FAMILIES surveyed who would rate their child's overall experience with SLL as good or excellent.



PERCENTAGE OF FAMILIES surveyed who felt SLL met their expectations for improving their child's math skills.



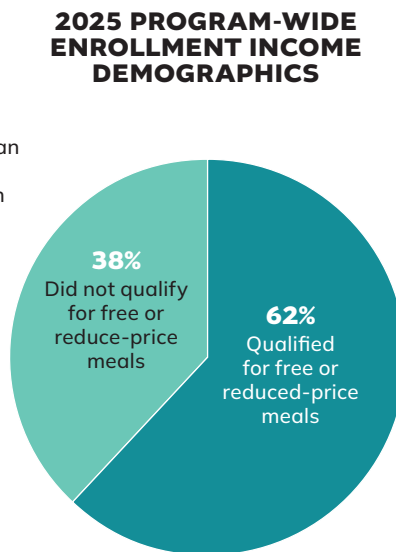
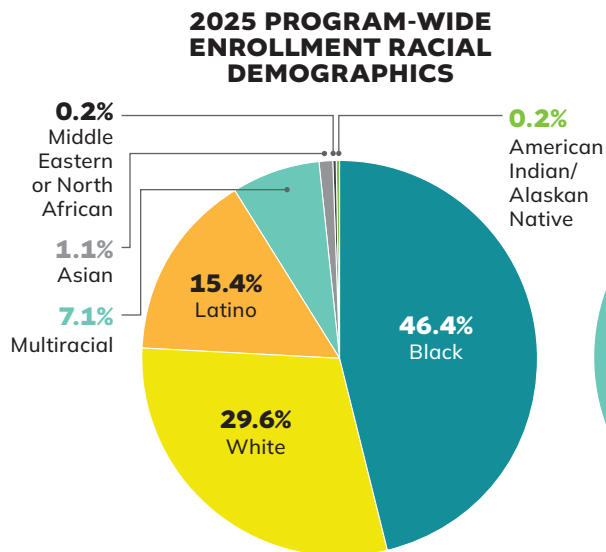
PERCENTAGE OF 2025 SLL families surveyed who plan to enroll their child in the program next summer.



SLL OVERALL RESULTS

2025 Program-Wide Enrollment Demographics

Summer Learning Labs served more than 12,000 Hoosier students in summer 2025, the largest program impact year so far. A total of 144 sites across the state served students entering grades 1 through 9 following summer break.



144

NUMBER OF SLL SITES
ACROSS INDIANA



FIVE REGIONAL
ANCHOR PARTNER
HEADQUARTERS

37

NUMBER OF CITIES
HOSTING SLL SITES

12,000+

MORE THAN 12,000 STUDENTS
WERE ENROLLED IN SLL SITES
ACROSS INDIANA IN 2025

2025 Program Continues Double-Digit Learning Gains

All five anchor partners achieved double-digit math and ELA learning gains, showing the scalability of the SLL model.

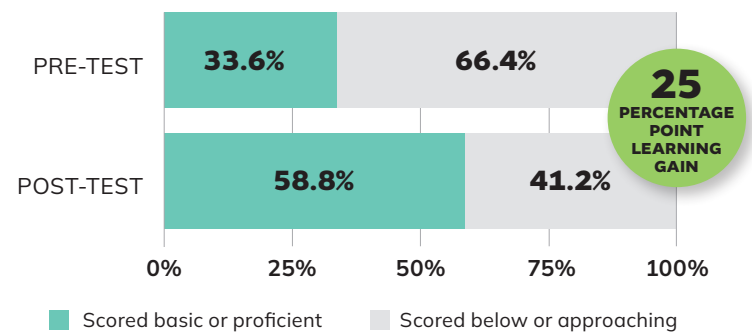
HOW RESULTS ARE MEASURED:

- All SLL students take a pre- and post-assessment in math and ELA during the first and last weeks of the program.
- A score in the below or approaching range means a student has not passed the assessment.
- Scores within the basic or proficient range indicate that the student passes the assessment and is showing mastery of grade-level math and reading standards.
- Learning gains are measured by the increase in the percentage of students scoring basic or proficient on the post-assessment compared to the pre-assessment.

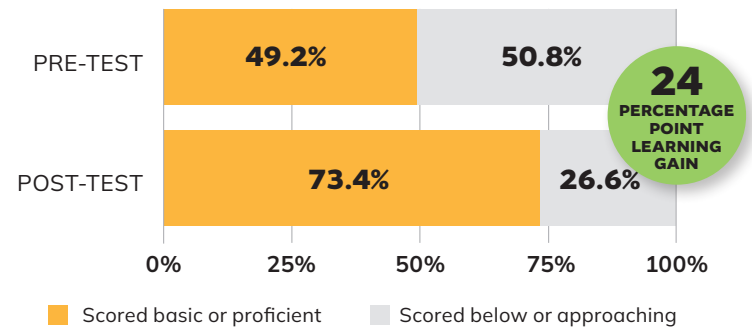


In 2025, across all five regions, students achieved a 25 percentage point learning gain in ELA and a 24 percentage point learning gain in math.

2025 PROGRAM-WIDE ELA LEARNING GAINS, ALL STUDENTS



2025 PROGRAM-WIDE MATH LEARNING GAINS, ALL STUDENTS

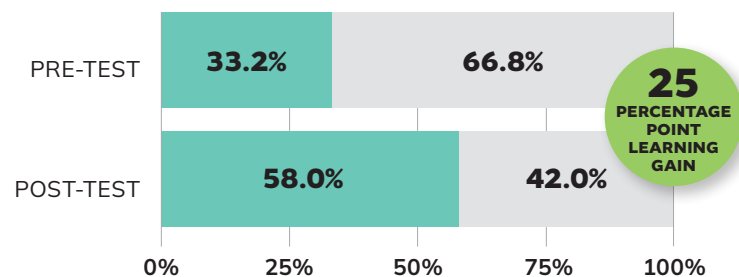




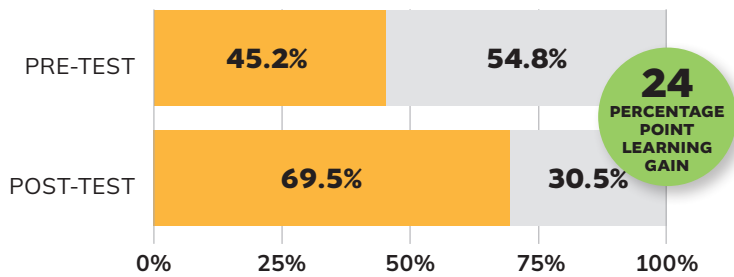
SLL OVERALL RESULTS

2025 Program-Wide Learning Gains by Student Group

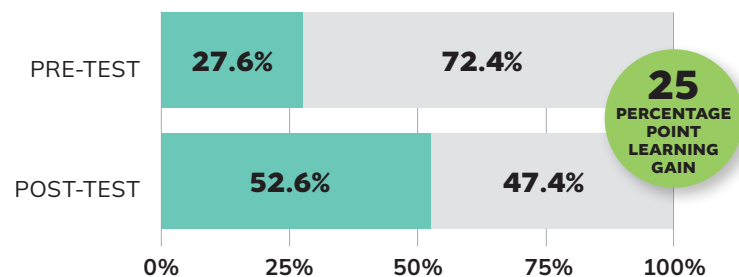
BLACK STUDENTS, ELA LEARNING GAINS



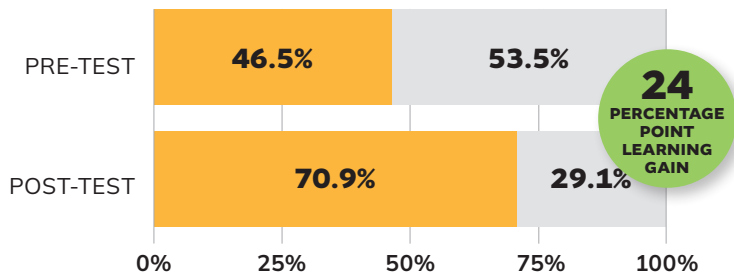
BLACK STUDENTS, MATH LEARNING GAINS



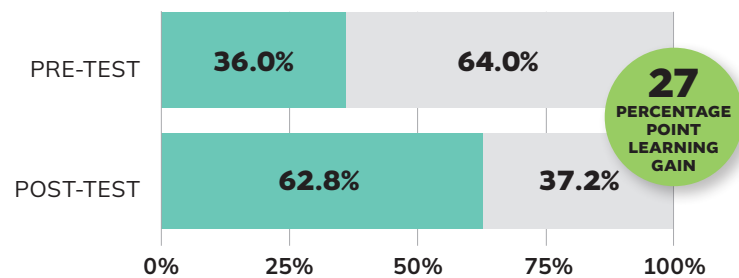
LATINO STUDENTS, ELA LEARNING GAINS



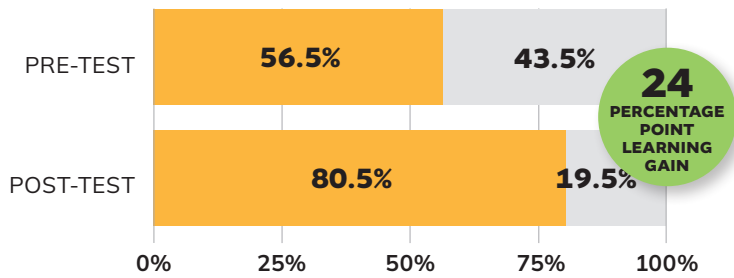
LATINO STUDENTS, MATH LEARNING GAINS



WHITE STUDENTS, ELA LEARNING GAINS



WHITE STUDENTS, MATH LEARNING GAINS



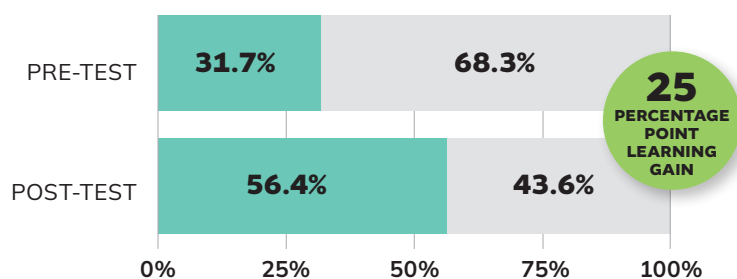
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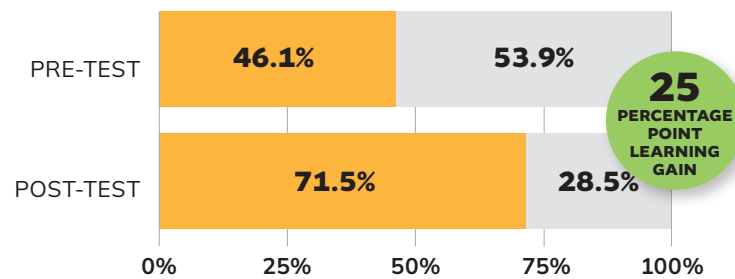


SLL OVERALL RESULTS

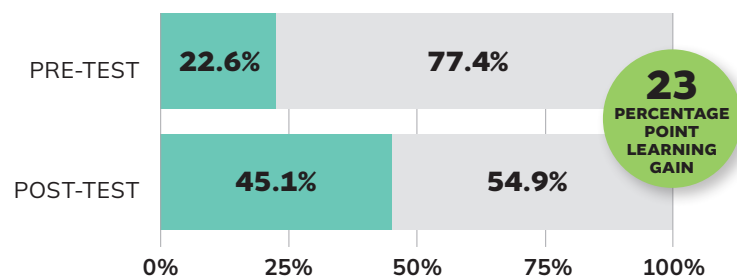
STUDENTS WITH FREE OR REDUCED-PRICE MEALS, ELA LEARNING GAINS



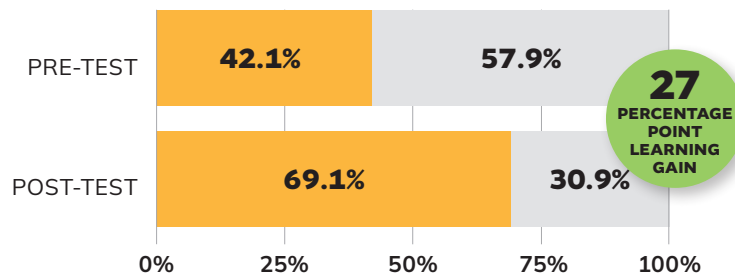
STUDENTS WITH FREE OR REDUCED-PRICE MEALS, MATH LEARNING GAINS



ENGLISH LANGUAGE LEARNERS, ELA LEARNING GAINS



ENGLISH LANGUAGE LEARNERS, MATH LEARNING GAINS



Scored basic or proficient

Scored below or approaching

Scored basic or proficient

Scored below or approaching

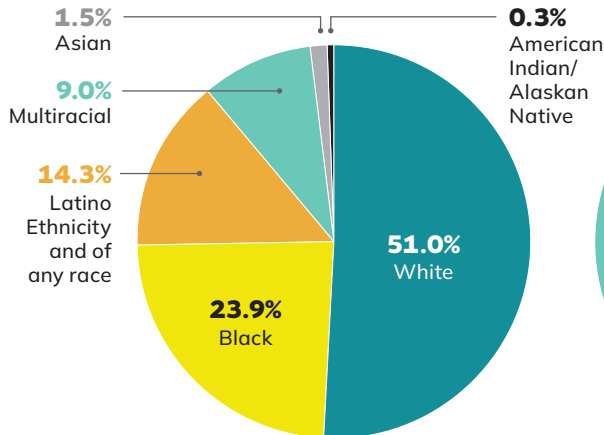


2025 BGC Summer Learning Labs Enrollment Demographics

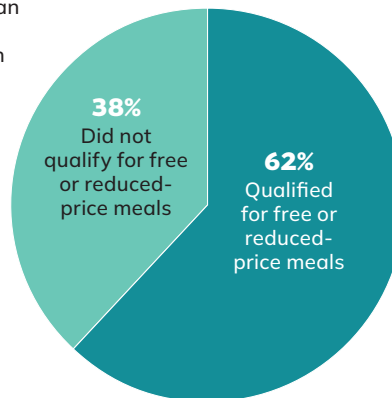
Expanding What Works SLL regions doubled student enrollment from 2024 to 2025. A major driver of this was an effort by anchor partner Boys & Girls Clubs of the Northern Indiana Corridor (BGCNIC) to work with Boys & Girls Clubs across the state to offer the program.

BGC Summer Learning Labs includes all Boys & Girls Clubs of Indiana locations that were operated in coordination with BGCNIC.

2025 BGC SLL PROGRAM-WIDE ENROLLMENT RACIAL DEMOGRAPHICS

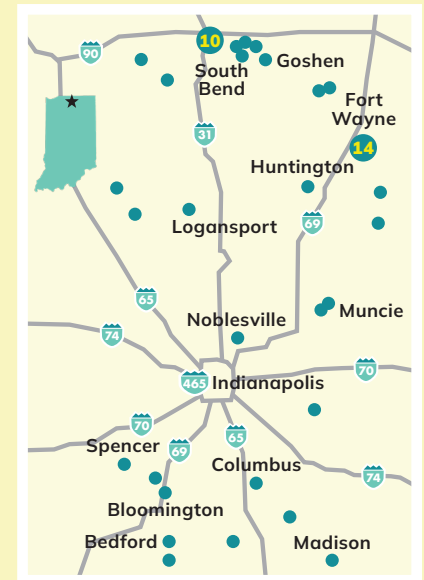


2025 BGC SLL PROGRAM-WIDE ENROLLMENT INCOME DEMOGRAPHICS



ANCHOR PARTNER ★

**Boys & Girls
Clubs of the Northern
Indiana Corridor**



(Evansville location not pictured.)

5,600+

MORE THAN 5,600 STUDENTS
WERE ENROLLED IN BGC SLL AT
52 SITES ACROSS 28 CITIES

BGC Summer Learning Labs Scale Learning Gains

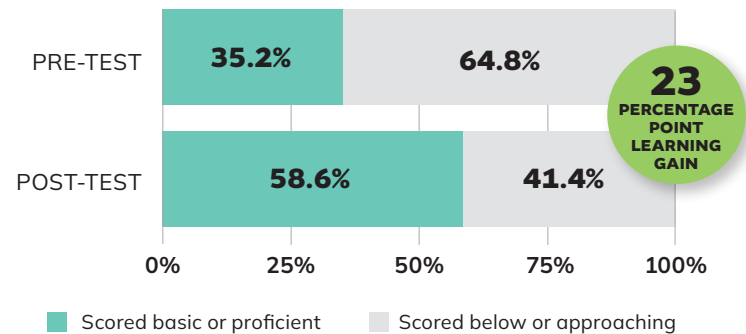
BGCNIC utilized the facility, staffing, and programmatic resources of fifteen clubs across the state to double their program's enrollment, while maintaining strong academic results. BGC SLLs also partnered with school districts, public charter schools, private schools, and community organizations in the regions they serve. To see a list of locations, visit page 30.

BGC SLL students achieved a 23 percentage point learning gain in ELA and a 22 percentage point learning gain in math.

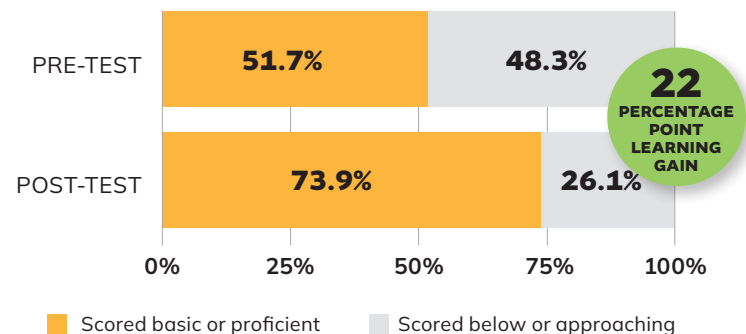
2025 BGC SLL PARTICIPATING CLUBS:

- Boys & Girls Clubs of Adams County
- Boys & Girls Clubs of Foundation for Youth of Bartholomew County
- Boys & Girls Clubs of Bloomington
- Boys & Girls Clubs of Elkhart
- Boys & Girls Clubs of Evansville
- Boys & Girls Clubs of Fort Wayne
- Boys & Girls Clubs of Huntington
- Boys & Girls Clubs of Jefferson County
- Boys & Girls Clubs of La Porte
- Boys & Girls Clubs of Lawrence County
- Boys & Girls Clubs of Muncie
- Boys & Girls Clubs of Noblesville
- Boys & Girls Clubs of the Northern Indiana Corridor
- Boys & Girls Clubs of Rush County
- Boys & Girls Clubs of Seymour

2025 BGC SLL ELA LEARNING GAINS, ALL STUDENTS



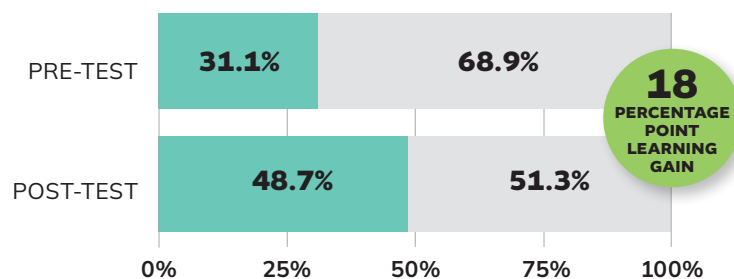
2025 BGC SLL MATH LEARNING GAINS, ALL STUDENTS



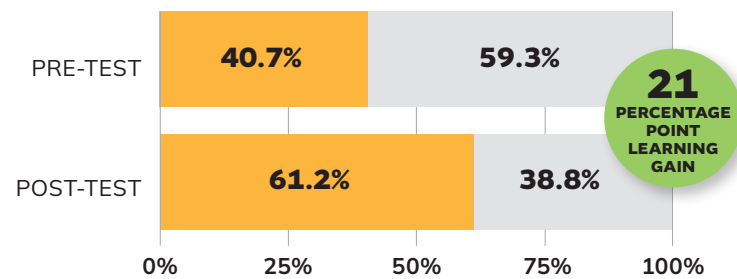


2025 BGC SLL Learning Gains by Student Group

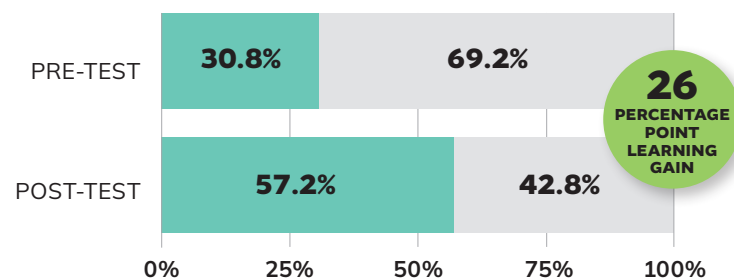
BGC SLL BLACK STUDENTS, ELA LEARNING GAINS



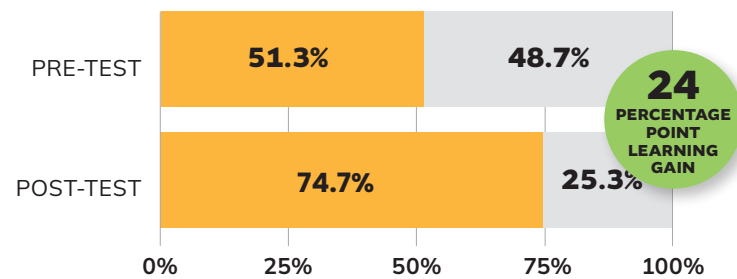
BGC SLL BLACK STUDENTS, MATH LEARNING GAINS



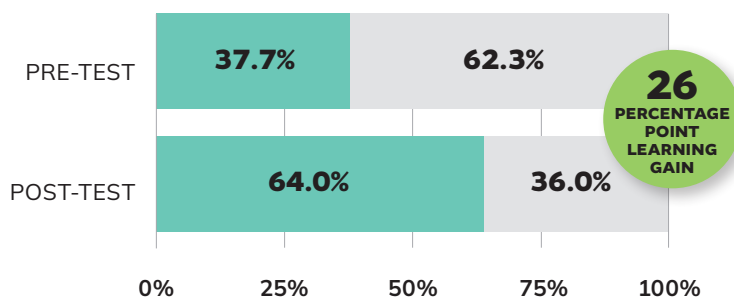
BGC SLL LATINO STUDENTS, ELA LEARNING GAINS



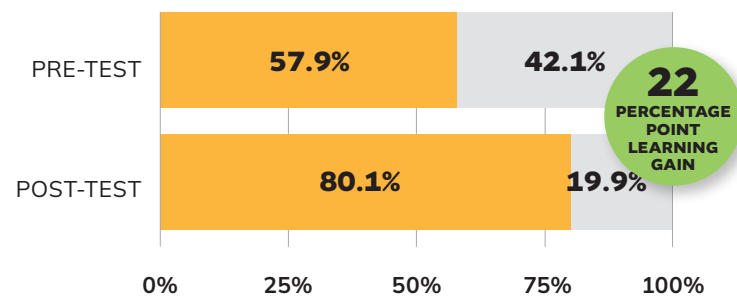
BGC SLL LATINO STUDENTS, MATH LEARNING GAINS



BGC SLL WHITE STUDENTS, ELA LEARNING GAINS



BGC SLL WHITE STUDENTS, MATH LEARNING GAINS

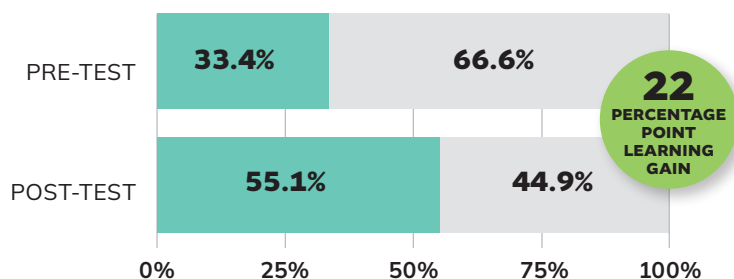


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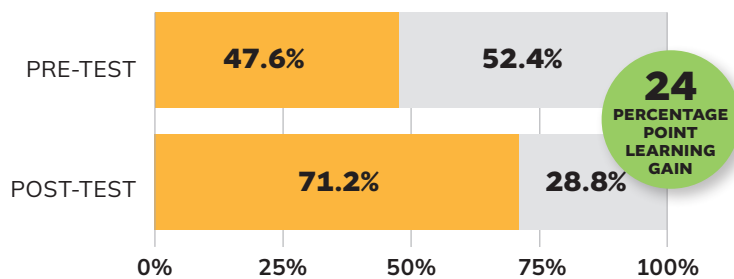
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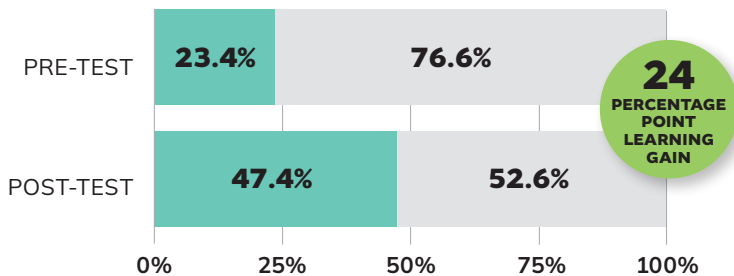
BGC SLL STUDENTS WITH FREE OR REDUCED-PRICE MEALS, ELA LEARNING GAINS



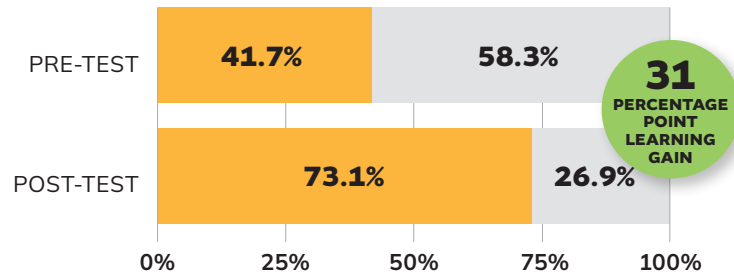
BGC SLL STUDENTS WITH FREE OR REDUCED-PRICE MEALS, MATH LEARNING GAINS



BGC SLL ENGLISH LANGUAGE LEARNERS, ELA LEARNING GAINS



BGC SLL ENGLISH LANGUAGE LEARNERS, MATH LEARNING GAINS



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BGC SLL: Focus on Boys & Girls Clubs of the Northern Indiana Corridor

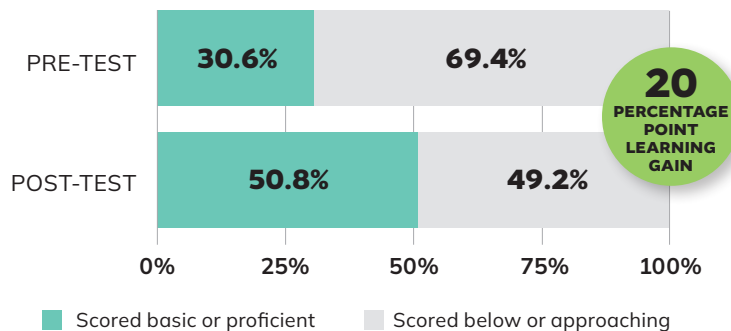
In addition to serving as the anchor partner for 14 other Boys & Girls Clubs of Indiana, BGCNIC operated 15 sites in Logansport, Mishawaka, Monon, Monticello, South Bend, and Walkerton, Indiana. These sites served more than 2,000 students and 65% qualified for free or reduced price meals. This is the second program year for BGCNIC locations.

BGCNIC worked with school districts, public charter schools, and a private school to ensure as many students as possible were able to take advantage of high-quality summer programming. Their school partners were: Covenant Christian, Paramount School of Excellence South Bend, Portage School of Leaders, School City of Mishawaka, South Bend Community School Corporation, and Success Academy South Bend.

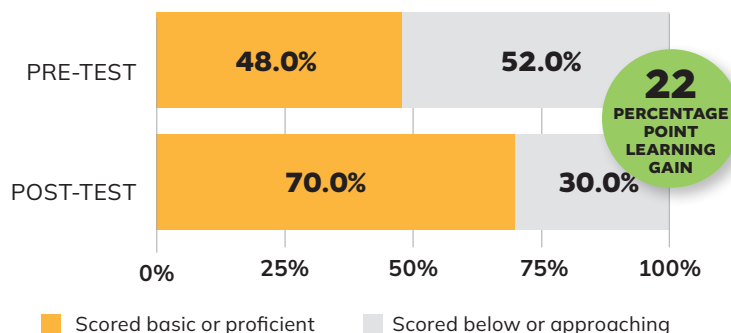
EMPOWERING COMMUNITY PARTNERS

The SLL model provides a math and ELA curriculum, educator support, and resources to ensure community partners can execute a high-quality summer program. Community partners receive rigorous academic support, and can lean on their strengths of community engagement and programming to operate a well-rounded initiative. Two examples of how this works well are through the regional programs led by Boys & Girls Clubs of the Northern Indiana Corridor and the Boys & Girls Clubs of Fort Wayne. Both Clubs used the SLL model to engage a wide range of partners and serve a large number of students across multiple sites.

2025 BGCNIC LOCATIONS, ELA LEARNING GAINS, ALL STUDENTS



2025 BGCNIC LOCATIONS, MATH LEARNING GAINS, ALL STUDENTS



BGC SLL: Focus on Boys & Girls Clubs of Fort Wayne

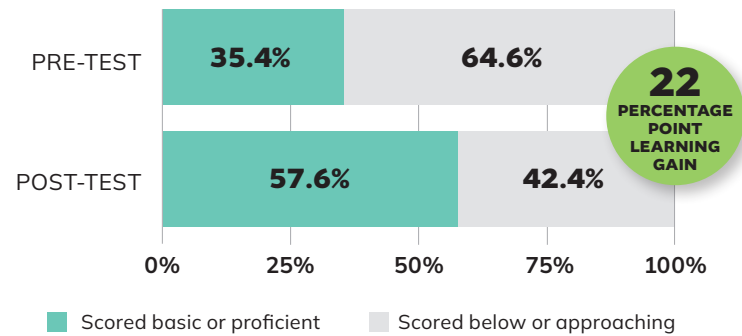
In northeast Indiana, the Boys & Girls Clubs of Fort Wayne worked with anchor partner BGCNIC to operate SLL for the first time in 2025. This hub of 14 sites served around 1,300 students, with 74% of students qualifying for free or reduced-price meals.

The Boys & Girls Clubs of Fort Wayne led the effort to engage a wide variety of community partners to bring SLL to their city. The collective group of partners were: Bridge of Grace Ministries, East Allen County Schools, Euell A. Wilson Center, Fort Wayne Community Schools, Fort Wayne Urban League, MLK Montessori School, and Wellspring Interfaith Social Services.

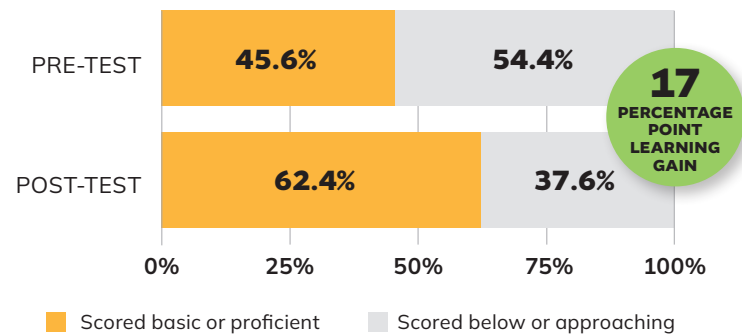


BGC Summer Learning Labs

2025 BGC OF FORT WAYNE LOCATIONS, ELA LEARNING GAINS, ALL STUDENTS



2025 BGC OF FORT WAYNE LOCATIONS, MATH LEARNING GAINS, ALL STUDENTS



“This program allows [for us to offer summer programming], it is our duty to take advantage of it, but we don’t do it in isolation.”
 —remarks by Dr. Mark Daniels, superintendent of Fort Wayne Community Schools, at a 2025 press conference announcing the partnership in Fort Wayne

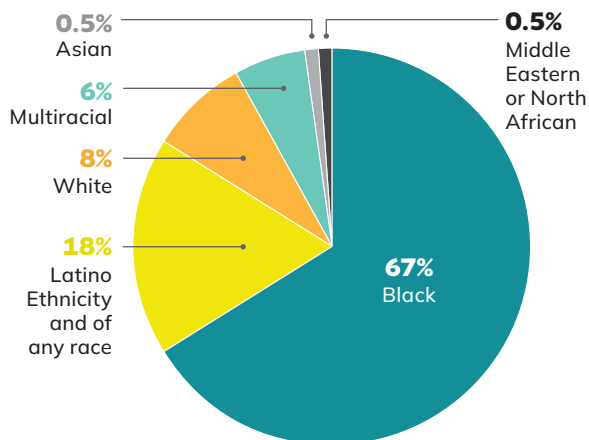


INDY SUMMER
LEARNING LABS

Indy Summer Learning Labs Celebrates Five Years of Impact

In 2021, Indy Summer Learning Labs (ISLL) began serving students to help address the significant learning loss caused by the COVID-19 pandemic. Since its launch, the program has grown enrollment by more than 75% and continues to show measurable learning gains for all student groups. Of those students enrolled in 2025, 69% qualified for free or reduced price meals, 92% identified as students of color, and 17% were English Language Learners.

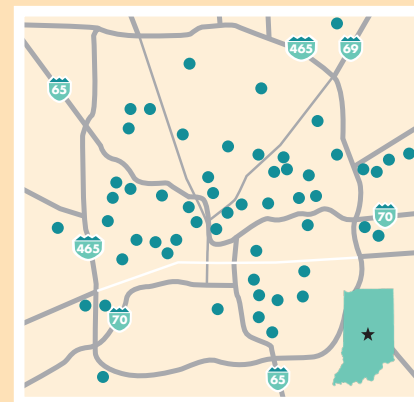
2025 ISLL ENROLLMENT
RACIAL DEMOGRAPHICS



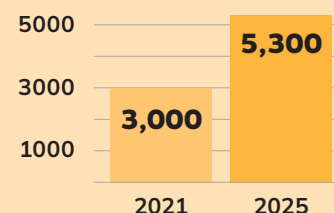
2025 ISLL ENROLLMENT
INCOME DEMOGRAPHICS



ANCHOR PARTNER ★
The Mind Trust



55 NUMBER OF
ISLL LOCATIONS



THE NUMBER OF STUDENTS
ENROLLED IN ISLL INCREASED
2,300 FROM 2021 TO 2025

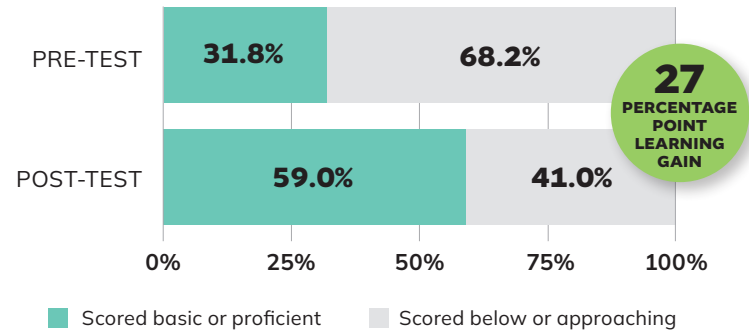
2025 ISLL Academic Results

For the **fifth year in a row**, ISLL students achieved double-digit ELA and math learning gains, with percentage point gains increasing from 2024. ISLL is supported by staff at The Mind Trust and academic deans, who help ensure curriculum and programmatic fidelity at each location. In 2025, ISLL was able to offer in-person training for instructional staff, led by the curriculum developer, Lavinia Group.

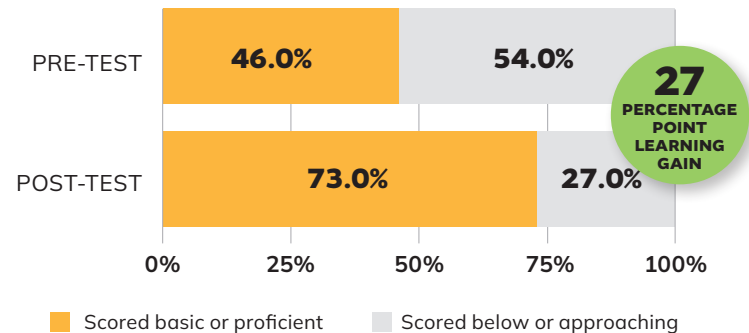
ISLL students achieved a 27 percentage point learning gain in ELA and a 27 percentage point learning gain in math.



2025 ISLL ELA LEARNING GAINS, ALL STUDENTS



2025 ISLL MATH LEARNING GAINS, ALL STUDENTS

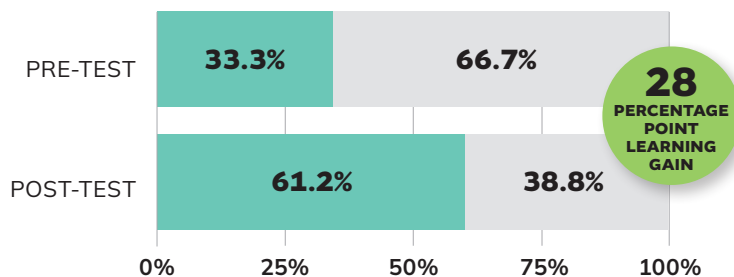


Indy Summer
Learning Labs
in 2021

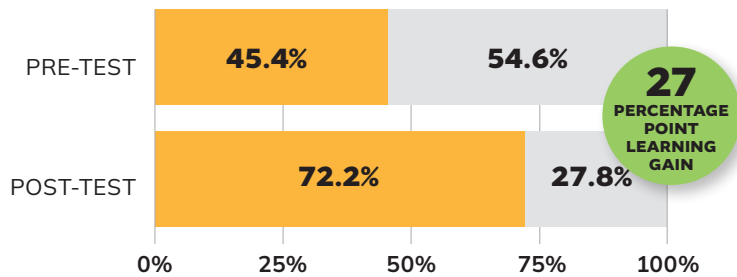


2025 ISLL Learning Gains by Student Group

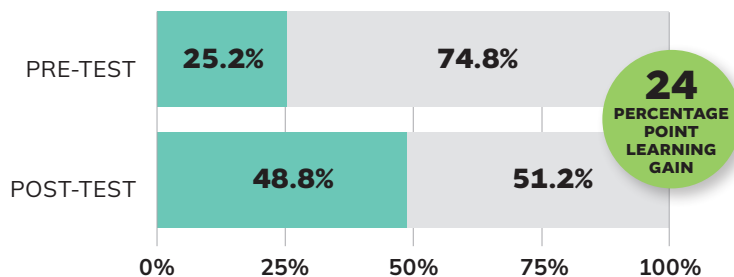
ISLL BLACK STUDENTS, ELA LEARNING GAINS



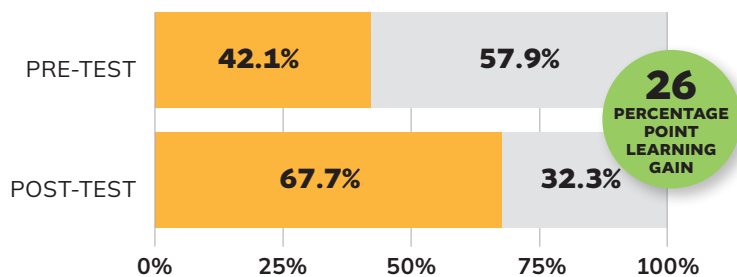
ISLL BLACK STUDENTS, MATH LEARNING GAINS



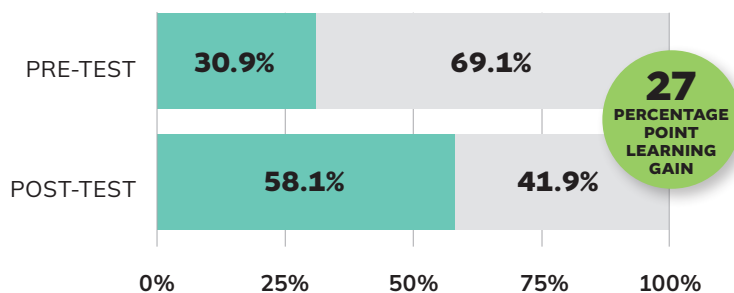
ISLL LATINO STUDENTS, ELA LEARNING GAINS



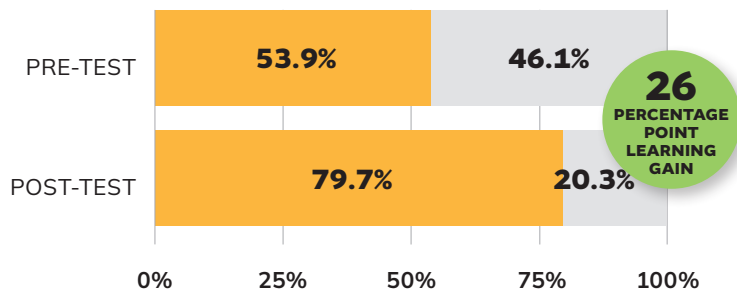
ISLL LATINO STUDENTS, MATH LEARNING GAINS



ISLL WHITE STUDENTS, ELA LEARNING GAINS



ISLL WHITE STUDENTS, MATH LEARNING GAINS

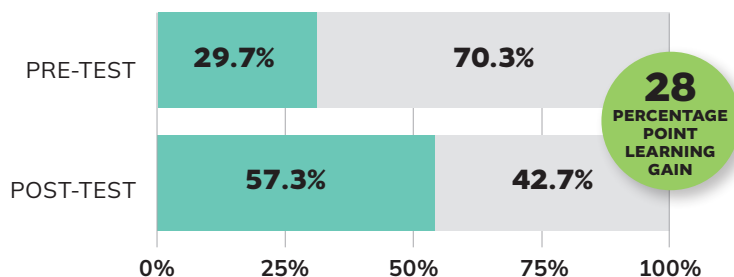


■ Scored basic or proficient ■ Scored below or approaching

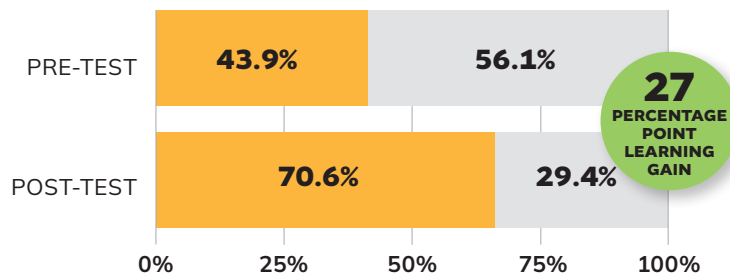
■ Scored basic or proficient ■ Scored below or approaching



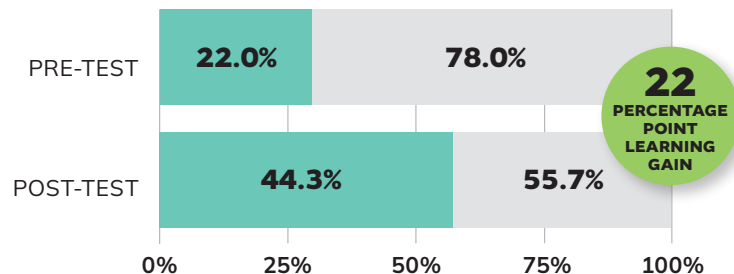
ISLL STUDENTS WITH FREE OR REDUCED-PRICE MEALS, ELA LEARNING GAINS



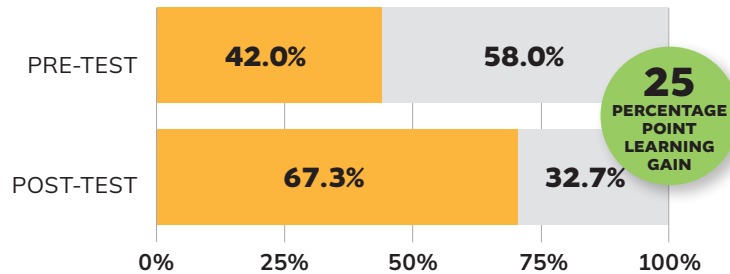
ISLL STUDENTS WITH FREE OR REDUCED-PRICE MEALS, MATH LEARNING GAINS



ISLL ENGLISH LANGUAGE LEARNERS, ELA LEARNING GAINS



ISLL ENGLISH LANGUAGE LEARNERS, MATH LEARNING GAINS



■ Scored basic or proficient

■ Scored below or approaching

■ Scored basic or proficient

■ Scored below or approaching

“Every part of the session offered valuable insight and practical tools I can take back to my classroom. It gave me a clearer understanding of how to assess, evaluate, and support students and teachers.”

—ISLL teacher on effectiveness of in-person teacher training

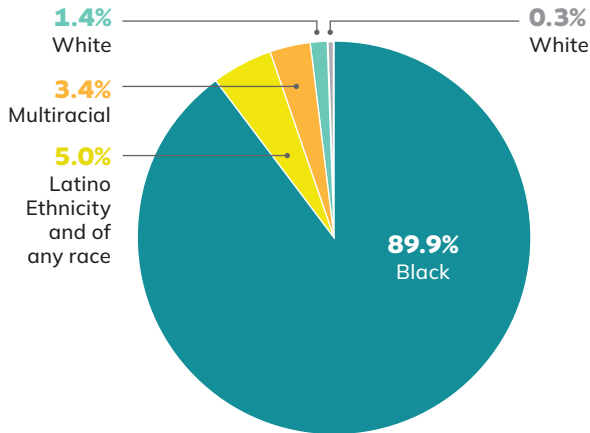


**NORTHWEST
SUMMER
LEARNING LABS**

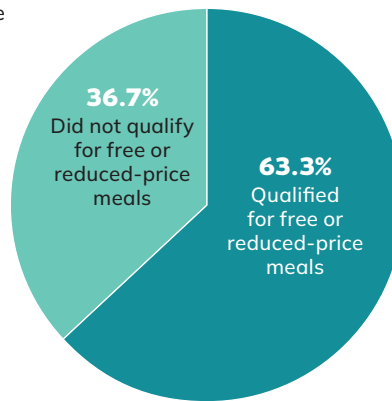
2025 Northwest Summer Learning Labs Enrollment Demographics

Northwest Summer Learning Labs served students for a second year, growing enrollment from 700 students to more than 740 in 2025. Northwest SLL partnered with schools, community centers, and churches to offer the program in East Chicago, Gary, Hammond, and Merrillville, Indiana. Most of the program's participants were students of color and qualified for free or reduced price meals.

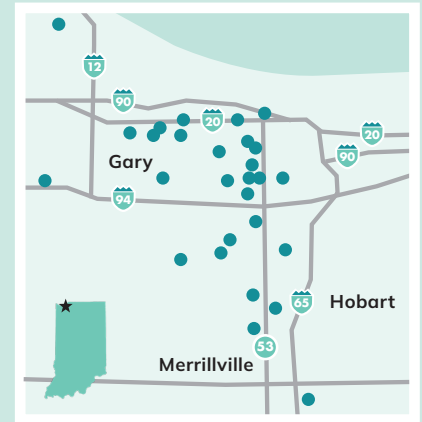
**2025 NORTHWEST SLL
ENROLLMENT RACIAL
DEMOGRAPHICS**



**2025 NORTHWEST SLL
ENROLLMENT INCOME
DEMOGRAPHICS**



ANCHOR PARTNERS
**Urban League of
Northwest Indiana
and DHB & Associates**



28

NUMBER OF NORTHWEST
SLL LOCATIONS

740+

NUMBER OF STUDENTS
ENROLLED IN NORTHWEST SLL
ACROSS **FOUR CITIES**

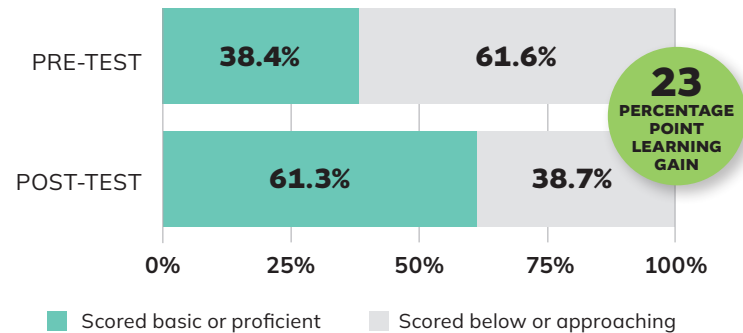
Northwest SLL: A Second Year of Learning Gains

For a second year, Northwest SLL students achieved double-digit learning gains in math and reading. All Northwest SLL sites were free to attend, creating access to high-quality summer academic programming for hundreds of students across northwest Indiana.

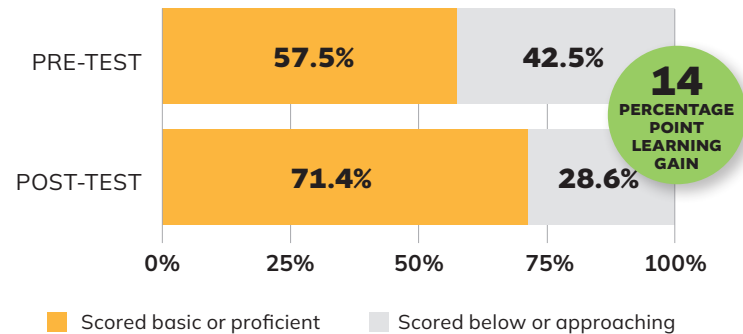
Northwest SLL students achieved a 23 percentage point learning gain in ELA and a 14 percentage point learning gain in math.



2025 NORTHWEST SLL ELA LEARNING GAINS, ALL STUDENTS



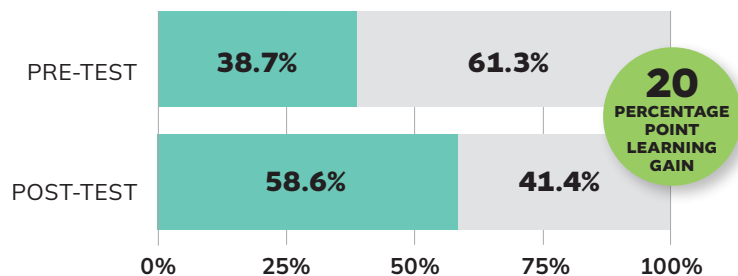
2025 NORTHWEST SLL MATH LEARNING GAINS, ALL STUDENTS



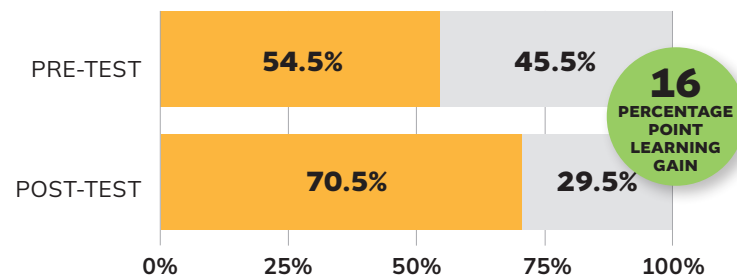


2025 Northwest SLL Learning Gains by Student Group

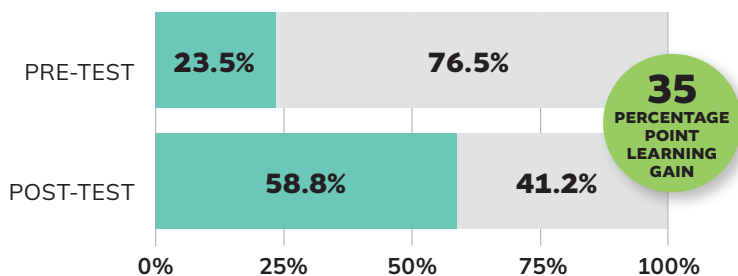
**NORTHWEST SLL BLACK STUDENTS,
ELA LEARNING GAINS**



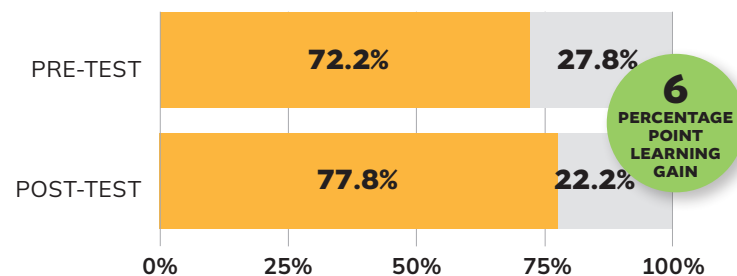
**NORTHWEST SLL BLACK STUDENTS,
MATH LEARNING GAINS**



**NORTHWEST SLL LATINO STUDENTS,
ELA LEARNING GAINS**



**NORTHWEST SLL LATINO STUDENTS,
MATH LEARNING GAINS**



■ Scored basic or proficient

■ Scored below or approaching

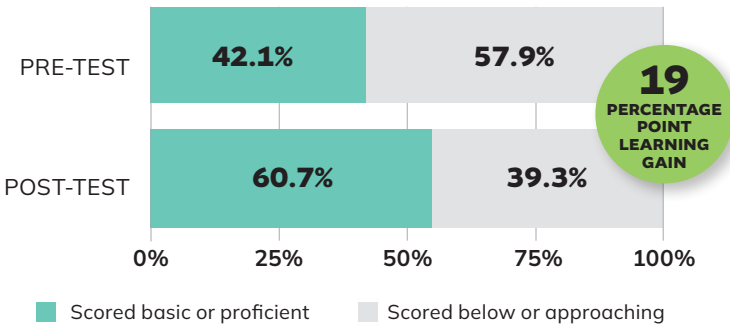
■ Scored basic or proficient

■ Scored below or approaching

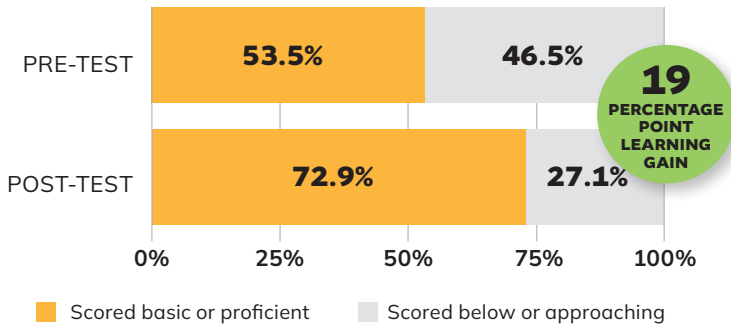
Learning gains are shown for student groups with more than 10 completed pre- and post-assessments.



**NORTHWEST SLL STUDENTS WITH FREE OR
REDUCED-PRICE MEALS, ELA LEARNING GAINS**



**NORTHWEST SLL STUDENTS WITH FREE OR
REDUCED-PRICE MEALS, MATH LEARNING GAINS**



Northwest Summer
Learning Labs



Northwest
Summer Learning
Labs

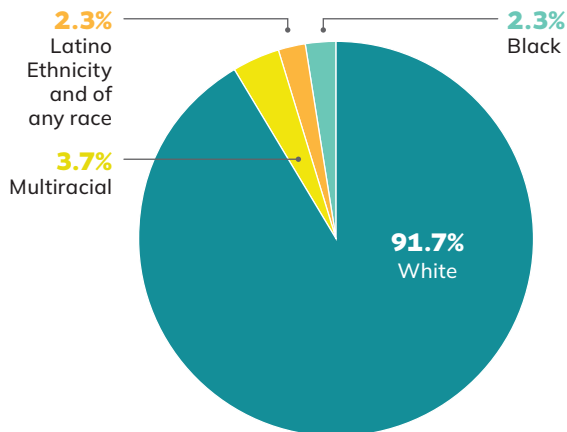


**SOUTHEAST
SUMMER
LEARNING LABS**

2025 Southeast Summer Learning Labs Enrollment Demographics

The continued impact of Southeast Summer Learning Labs proves the program can be just as effective for students in rural areas as it is for those in more urban areas. Serving families in Campbellsburg, New Pekin, and Salem, Indiana, Southeast SLL provides a free, engaging summer program within schools families know and trust. With 93% of surveyed families sharing the program met or exceeded their expectations, Southeast SLL continues to make a positive impact for the students it serves

**2025 SOUTHEAST SLL
ENROLLMENT RACIAL
DEMOGRAPHICS**

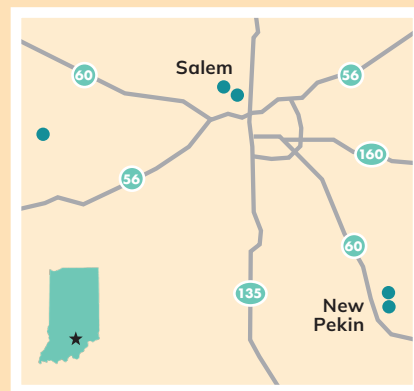


**2025 SOUTHEAST SLL
ENROLLMENT INCOME
DEMOGRAPHICS**



ANCHOR PARTNER

**Creating Avenues
for Student
Transformation (CAST)**



5

NUMBER OF SOUTHEAST
SLL LOCATIONS

160+

NUMBER OF STUDENTS
ENROLLED IN SOUTHEAST
SLL ACROSS **TWO CITIES**

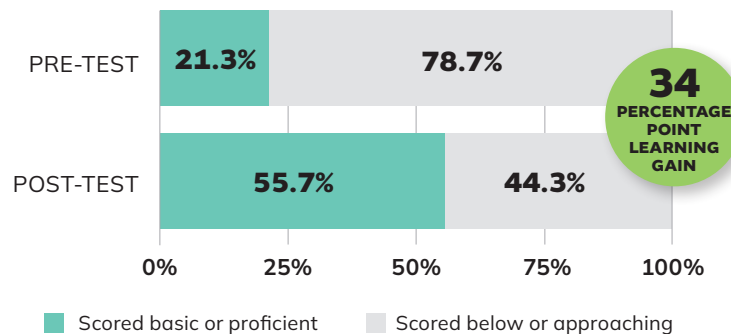
A Second Year of Strong Academic Gains

For a second year, Southeast Summer Learning Labs achieved strong math and ELA learning gains. Feedback from families and site leaders emphasized the quality and dedication of Southeast SLL's instructional staff. The program was also able to offer transportation for some students, which helps more students access the program and positively impacts attendance rates.

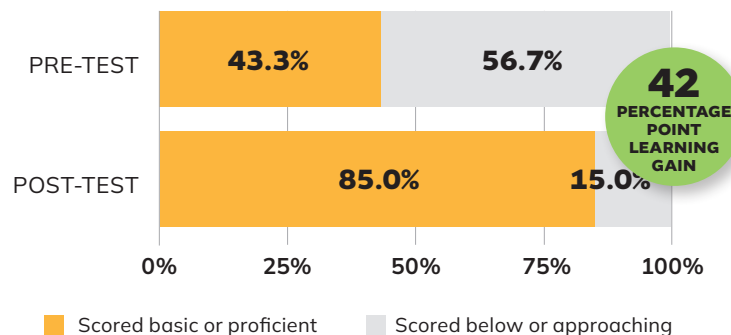
Southeast SLL students achieved a 34 percentage point learning gain in ELA and a 42 percentage point learning gain in math.



2025 SOUTHEAST SLL ELA LEARNING GAINS, ALL STUDENTS



2025 SOUTHEAST SLL MATH LEARNING GAINS, ALL STUDENTS

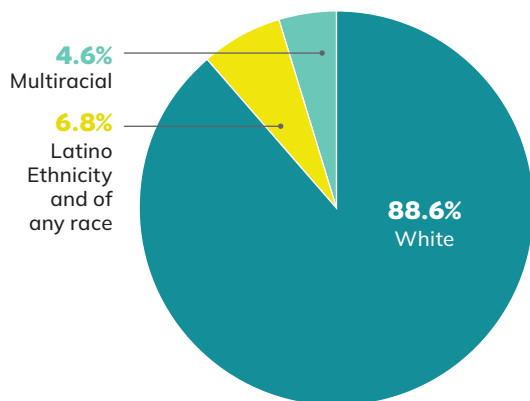




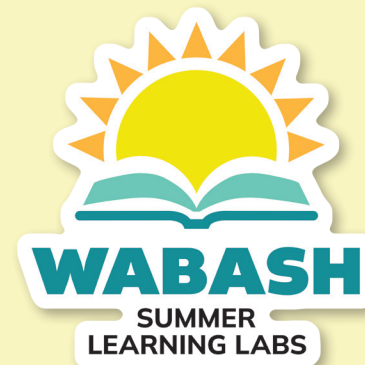
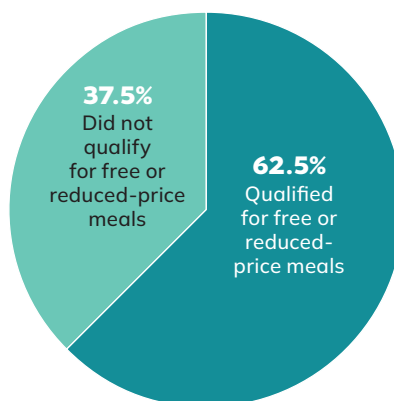
2025 Wabash Summer Learning Labs Enrollment Demographics

Wabash SLL served families in northeast Indiana, at schools located in North Manchester and Wabash, Indiana. The program was offered at no charge, creating an accessible summer program option for families in the area. With 97% of families surveyed sharing that they would enroll their student in the program again next year, Wabash SLL continues to provide a popular and productive summer option for families

2025 WABASH SLL
ENROLLMENT RACIAL
DEMOGRAPHICS

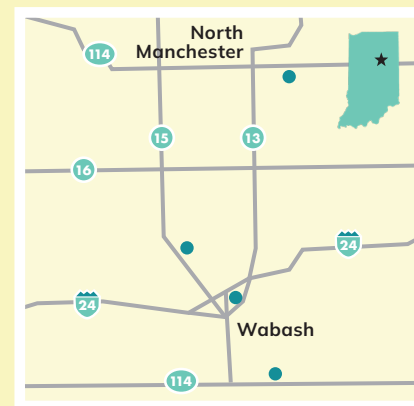


2025 WABASH SLL
ENROLLMENT INCOME
DEMOGRAPHICS



ANCHOR PARTNER

**Wabash
County YMCA**



4

NUMBER OF WABASH
SLL LOCATIONS

120

NUMBER OF STUDENTS
ENROLLED IN WABASH
SLL ACROSS **TWO CITIES**



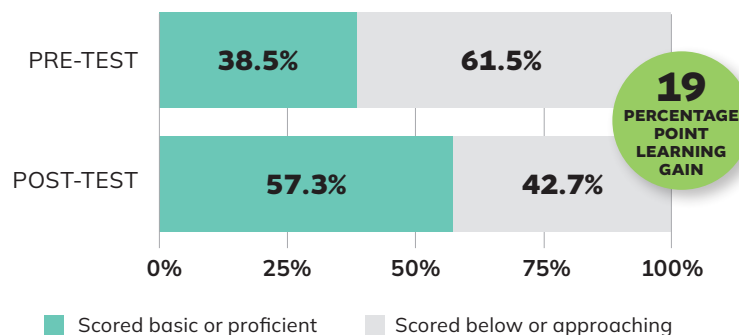
Wabash Summer
Learning Labs

A Second Year of Double-Digit Learning Gains

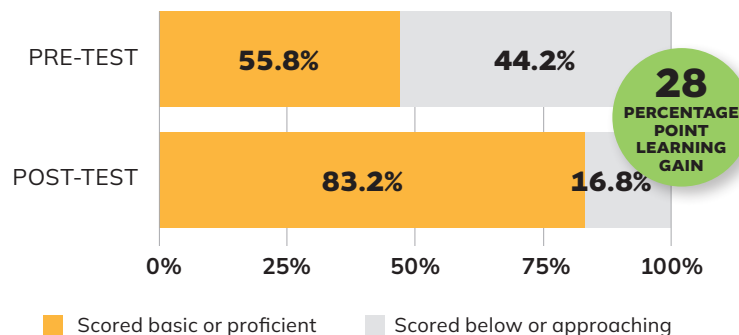
For a second year, Wabash SLL achieved double-digit learning gains in math and ELA. Families could see the difference in their child after program participation. 97% of families surveyed felt the program met or exceeded their expectations in terms of helping their child with math and reading skills. Wabash SLL was able to offer transportation, a service that families and site leaders felt was a value-add to the program's effectiveness. Families also shared high levels of satisfaction with instructional staff at Wabash SLL sites.

Wabash SLL students achieved a 19 percentage point learning gain in ELA and a 28 percentage point learning gain in math.

2025 WABASH SLL ELA LEARNING GAINS, ALL STUDENTS



2025 WABASH SLL MATH LEARNING GAINS, ALL STUDENTS



BGC Summer Learning Labs

ANCHOR PARTNER

**Boys & Girls Clubs
of the Northern Indiana
Corridor**

BGC OF ADAMS COUNTY

COMMUNITY-BASED SITES

Decatur Site

South Adams Site

BGC OF BLOOMINGTON

COMMUNITY-BASED SITES

Ellettsville BGC

Ferguson Crestmont BGC

Owen County BGC

BGC OF ELKHART COUNTY

SCHOOLS SITES

Baugo Schools (Jimtown
Intermediate School)

Central Noble Schools
(Albion Elementary School)

Central Noble Schools
(Central Noble Jr./Sr. High
School)

Concord Schools (Concord
Intermediate School)

Elkhart Schools (Elkhart
Freshman Academy)

Goshen Schools
(Chamberlain Elementary
School)

BGC OF EVANSVILLE

SCHOOL SITE

Luce Elementary

BGC OF HUNTINGTON COUNTY

COMMUNITY-BASED SITE

BGC Huntington County

BGC JEFFERSON COUNTY

COMMUNITY-BASED SITE

Lide White Memorial Unit

BGC OF LA PORTE COUNTY

COMMUNITY-BASED SITE

Kesling Intermediate Campus

BGC LAWRENCE COUNTY

COMMUNITY-BASED SITE

BGC Lawrence County -
Thornton Memorial Unit

SCHOOL SITE

Burris Elementary

BGC MUNCIE

COMMUNITY-BASED SITE

BGC Muncie Madison St. Site

SCHOOL SITE

East Washington Academy

BGC NOBLESVILLE

COMMUNITY-BASED SITE

BGC Noblesville

BGC OF FORT WAYNE

COMMUNITY-BASED SITES

Bridge of Grace

Bridge of Grace (Bethlehem
Lutheran Site)

Euell A. Wilson Center

Fort Wayne Urban League

Trinity Epsicopal

Wellspring Interfaith

Social Services



SCHOOL SITES

Harrison Hill Elementary

Irwin Elementary

MLK Montessori School

Paul Harding Jr. High

Prince Chapman Academy

Southwick Elementary

Study Elementary

Washington Elementary

BGC OF RUSH COUNTY

COMMUNITY-BASED SITE

Rushville Unit

BGC SEYMOUR

SCHOOL SITES

Brownstown Elementary

North Vernon Elementary

BGC OF THE NORTHERN INDIANA CORRIDOR

COMMUNITY-BASED SITES

Bethel University

Logansport Ivy Tech

South Bend City Church

The OC Carmichael Jr.
Youth Center

White County

SCHOOL SITES

Convenant Christian

Harrison Elementary

John Young Middle School

Lasalle Elementary

North White Elementary

Paramount School
of Excellence

Portage School of Leaders

Success Academy
South Bend

Walkerton Elementary
School

BGC OF FOUNDATION FOR YOUTH OF BARTHOLOMEW COUNTY SCHOOL SITE

CSA Fodrea Elementary
School (Bartholomew
Consolidated School
Corp.)

Indy Summer Learning Labs

ANCHOR PARTNER The Mind Trust

COMMUNITY-BASED SITES

100 Black Men Summer Academy
A Learning Bee Academy
ASPIRE Level Up Academy
Bee Purposely Kids
Booker T. & Evella Robinson Hand Up Foundation - Shiloh Missionary Baptist Church
Boys & Girls Club - Finish Line

Boys & Girls Club - Keenan-Stahl
Boys & Girls Club - LeGore
Boys & Girls Club - Lilly
Boys & Girls Club - Wheeler-Dowe
BRAVE Arts Institute
Charity Cares Early Academy
EBU Summer Camp
Fay Biccard Glick Neighborhood Center Youth Division
First Samuel Summer Enrichment Camp
Generation Chosen Learning Academy

Hawthorne Summer Day Camp
Imagination Campus
Judah Ministries (Pride Academy) - Northside
Judah Ministries (Pride Academy) - Westside
La Plaza Summer Discovery Program
Learn & Love Aftercare Center
Little Duckling Daycare
Mt. Carmel Community Academy
Nanny's Loving Care
Nikki Blaine Learning Center at Crossroads AME
People Makers Indy LLP - Pride
People Makers Indy LLP - Stanley Strader
ROCK Community Center for Youth and Children
Shepherd Community Center
Skool Kidz Early Education Academy
Success Center
The Ark of Safety
The Riley Youth Center
The Warren Arts and Education Foundation
Wee Care Early Learning Ministry
Westminster Summer Program
Westside Missionary Baptist Church



Indy Summer Learning Labs

Witherspoon Presbyterian Church
Zion Hope Church

SCHOOL SITES

BELIEVE Circle City High School
Circle City Preparatory
Decatur High Ability Academy
Eman School
GEO Next Generation Academy
Global Prep Academy
Indiana Math and Science Academy - North
Indiana Math and Science Academy - West
Invent Learning Hub
Liberty Grove Schools
MTI School of Knowledge
The PATH School
Rooted School Indianapolis
Sankofa School of Success
Victory College Prep





SLL ANCHOR PARTNERS & SITES

Northwest Summer Learning Labs

ANCHOR PARTNERS

Urban League of
Northwest Indiana
and DHB & Associates

COMMUNITY-BASED SITES

Academically Yours
ASW Foundation
Christ Center Church
Circle of Love Family
Center LLC
City of Gary

Flourish Church
Home Mentoring & Tutoring
House of God Church
Indiana University Northwest
Institute for Leadership
and Performance
Improvement
Israel Metropolitan
CME Church
New Hope Church
New Mount Olive
New Shiloh Baptist Church
Oak Knoll Renaissance
Apartments
Peace of Mind Academy

Peter's Rock COGIC
Project Rebuild
Rising Stars' Academy
Spark Steam Ahead
St Timothy
Sweet Home Missionary
Baptist Church
The Mustard Seed Center
Woodland Gary
Woodland Hammond
YMCA of Gary

SCHOOL SITES

Glen Park Academy
Lake Ridge Schools

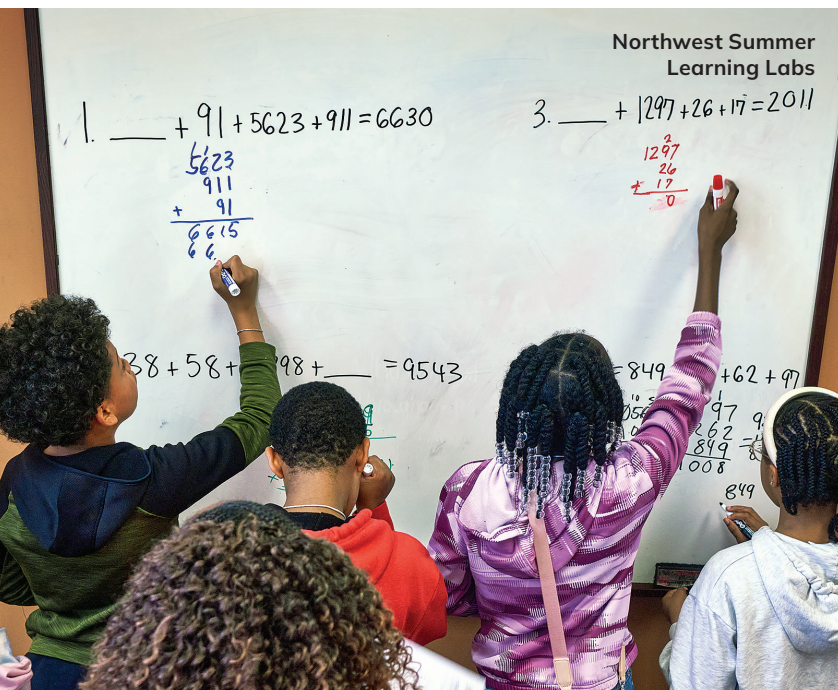
Wabash Summer Learning Labs, Wabash

ANCHOR PARTNER

Wabash County YMCA

SCHOOL SITES

Manchester Elementary School
Metro North Elementary School
OJ Neighbours Elementary
School
Southwood Elementary School



Southeast Summer Learning Labs, Salem

ANCHOR PARTNER

Creating Avenues
for Student
Transformation (CAST)

SCHOOL SITES

Bradie Shrum
Elementary School
East Washington
Elementary School
East Washington
Middle School
Salem Middle School
West Washington
Elementary School



Wabash Summer
Learning Labs



THANK YOU TO:

The anchor partners,
staff, schools, districts,
and community
partners who made
Summer Learning
Labs possible in 2025.

Families of the more
than 12,000 students
who participated in
programming.

The Indiana Department
of Education for
their continued
support of Summer
Learning Labs.

70%+

ACROSS ALL SUMMER
LEARNING LABS SITES, THE
PROFICIENCY RATE FOR MATH,
AS MEASURED BY A POST-TEST,
WAS MORE THAN 70 PERCENT!



BGC Summer
Learning Labs



TheSummerLearningLabs.com

  indysummerlearninglabs