

AIM HIGH Grant Pilot Program Report - Year Four

October 1, 2023

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Executive Summary

The Aspirational Institutional Match Helping Illinois Grow Higher Education (AIM HIGH) Grant Pilot Program was designed to help achieve several state goals, including increasing overall Illinois college student retention, improving Illinois college affordability and reducing student loan debt, and slowing student outmigration, as well as enhancing enrollment (and revenue) at Illinois public universities. Beginning with the 2019-20 academic year, AIM HIGH provided merit-based, means-tested student financial aid to first-time, full-time undergraduate students (including transfer students) who are Illinois residents attending any of the 12 Illinois public four-year universities.

AIM HIGH contains several statutory components that make this pilot unique among state financial aid programs. First, the State gave the institutions flexibility to customize their own programs and determine criteria for AIM HIGH recipients within broad guidelines established in law. Institutions are also required to guarantee renewability and predictability for recipients [i.e., an institution is awarding the grant for four years (it can be less for a transfer student), and requirements for renewal must be made clear at the time of the initial award]. Finally, participating universities are required to match AIM HIGH state funds expended each year with non-loan financial aid above the lesser of institutional aid distributed in academic year 2017-18 or 2021-22. The option to use the FY22 MOE allocation as baseline was included in Public Act 103-0516 (HB 301) during the 2023 Illinois Spring Legislative Session to address struggles for some schools to meet the MOE requirement due to downward trends in enrollment caused by the COVID-19 pandemic and other factors. The state matching funds are meant to supplement and not supplant existing commitments to financial aid through this Maintenance of Effort (MOE) component; schools are meant to also have "skin in the game".

For the first year of awarding, academic year 2019-20, each school was required to match the state AIM HIGH funded awards dollar-for-dollar in the year the funds were awarded. Some institutions found this challenging, though, and advocated for reduced matching rates so that they could accept and award more of the state AIM HIGH funds available to their institution. In the fall 2020 Illinois Legislative "Lame Duck" Session, PA 101-654 (HB 2170) passed, replacing the existing AIM HIGH dollar-for-dollar matching requirement with a tiered approach based on the percentage of each school's student body that received a Pell Grant over the previous three academic years, resulting in a match rate of either 20 percent (49% or higher Pell recipients) or 60 percent (less than 49% Pell recipients) beginning in academic year 2020-21. During the 2023 Illinois Spring Legislative Session, the Higher Education Working Group worked with schools to revise the AIM HIGH match rates so that they are more closely aligned with the original intent. The passing of Public Act 103-0516 increases the 20 percent match rate to 35 percent, and it increases the 60 percent match rate to 70 percent, effective with the FY24 AIM HIGH allocations (to award in AY24-25).

The Illinois Student Assistance Commission (ISAC) was charged with administering the AIM HIGH Grant Pilot Program and completing an evaluation of the Program after each academic year through the end of the Pilot (the FY23 allocations to award in AY23-24). The public universities were charged with designing, implementing, and refining their individual AIM HIGH Program(s) on their campuses. Shortly after AIM HIGH was signed into law, ISAC formed an AIM HIGH Advisory Committee consisting of ISAC staff, financial aid directors from all 12 universities, and several enrollment management staff representatives. This committee works together to implement the Program, develop rules and procedures that weren't made explicit in the law, and address any barriers that might impede its efficiency and effectiveness.

Schools are afforded a great deal of flexibility to design their campus-level AIM HIGH Program(s) to address the desired goals of the state Program. Additional awarding flexibility is allowed with AIM HIGH matching funds. Although matching fund recipients must meet the basic eligibility criteria [e.g., initial income requirement, full-time attendance (unless in their final semester effective with FY23

allocations/AY23-24 awarding as passed in Public Act 103-0516 during the 2023 Illinois Legislative Session)] as well as any additional institution-specific criteria, schools are able to award students at any undergraduate class level regardless of whether they are first-time enrollees, and they have the option to renew those awards if they choose. This additional flexibility makes it possible for institutions to award (and match) more of their state AIM HIGH allocation. Schools determine how much of the state funds will be allocated to a new cohort each year and may determine award amounts on an individual or broad basis. They must match the AIM HIGH funds that they actually award in a given academic year with financial aid from non-state funds. They can take their full allocation and not immediately spend it all. They are allowed to carry over unused funds at the end of the year to use on the same cohort of students in another year or on a different cohort of students in any year. This flexibility resulted in several creative approaches that are detailed in the report.

• The FY22 state budget included level funding of \$35 million for AIM HIGH to award on a fourth or later cohort (academic year 2022-23) of students. Allocations were made to schools based on previous year Illinois undergraduate 12-month unduplicated headcount enrollment. Final allocations ranged from

\$620,000 at CSU (representing 2% of the appropriation) to \$7,583,000 at UIUC (representing 22% of the appropriation). Eight of the 12 universities received less than 10 percent of the appropriation, and the remaining four received between 10 and 22 percent.

 About \$32 million of state AIM HIGH funding was expended in the fourth awarding year (AY22-23), which represented ninety-two percent of the fourth year \$35

AIM HIGH Year Four (FY22 Appropriation for AY22-23 Award Year):

- Appropriation \$35 million
- Expended \$32 million
- Matched \$29.1 million
- Total AIM HIGH Grant Aid to Illinois Undergraduate Students - \$61.1 million

million AIM HIGH appropriation. Over 90 percent (91%) of these AIM HIGH state funds expended were matched dollar-for-dollar. Four of the 12 public universities matched AIM HIGH state funds expended at more than 100 percent, 3 schools matched close to 100 percent (GSU at 91%, SIUC at 86%, and SIUE at 79%), and the remaining 5 schools matched at their new required match rate (or close to it) – CSU at 25 percent, NIU at 69 percent, UIC at 20 percent, UIS at 60 percent, and UIUC at 60 percent. This resulted in Illinois undergraduate students receiving about \$61.1 million in AIM HIGH non-loan financial aid in academic year 2022-23.

- There were a number of reasons universities might have expended less than their full allocation in the fourth awarding year of the Program, including not being able to afford to match their entire fourth year allocation, concerns around budgeting for renewals and whether funds for existing or new cohorts would be forthcoming, or whether students offered new or renewal grants would not enroll and claim their grant. Notably, match rates were lowered in the fall of the second year of the Program (after first semester awards were already made) and going forward.
- Although all schools reported they met or exceeded their statutory match requirement for state AIM HIGH funds, 1 of the 12 universities, UIS, was unable to make their Maintenance of Effort (MOE) in academic year 2022-23 (their FY23 spending on non-loan financial aid was less than their baseline MOE the lesser of FY18 or FY22). UIS indicated that declines in their overall undergraduate enrollment made it difficult to award institutional aid in academic year 2022-23 at the same level as was awarded in academic year 2021-12 (the MOE baseline) and provide new institutional aid above the baseline needed to match AIM HIGH state funds awarded. This provision was included in the law to ensure that institutions did not simply use the new state funds as an excuse to reduce their own commitments to financial aid. Statutorily, ISAC is able to consider circumstances that may have contributed to a school not being able to make their MOE when deciding to reduce an allocation. Thus, although the agency could have reduced the year six (FY24, AY24-25) allocation for this institution, upon consideration of these institutions' circumstances, and lacking evidence that any

institution deliberately reduced financial aid offered to evade this requirement, ISAC awarded their year six, FY24, AY24-25 allocation at 100 percent.

• The number of AIM HIGH recipients at each school was dependent on the allocation they received, how much of that allocation the school chose to expend (and match) in the fourth year of the Program, how they designed their program(s), and their yield (how many newly awarded students decided to enroll and claim the grants, as well as how many year one, two, and three recipients returned and were eligible for a renewal grant). Demographics of recipients were reflective of institutional demographics, required program criteria, and any additional institutionally set program criteria.

AIM HIGH Grant Pilot Programs for Year Four – Key Takeaways:

- The Program spurred the 12 public universities to create or enhance 46 scholarship programs, with 17 fully funded by AIM HIGH state funds, 15 fully funded by AIM HIGH matching funds, and 14 funded with both AIM HIGH state and matching funds.
- Universities established an average of 3.8 programs per school, ranging from 2 (GSU, UIC, and UIS) to 6 programs at Eastern Illinois University (EIU).
- All schools offered an AIM HIGH Program(s) for first-time, full-time freshman students at their institutions, and 11 of the 12 also offered a program(s) for first-time, full-time transfer students.
- Some programs offered tiered award amounts based on level of achievement, while others offered a flat award amount to applicants who achieved a specific GPA and/or test score or higher.

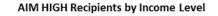
AIM HIGH Year Four:

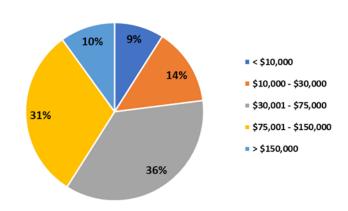
- 46 Scholarship Programs Across the 12 Public Universities
- 15,657 AIM HIGH Recipients, representing nearly 12% of all public university certificate- and degreeseeking undergraduates
- Average Grant of \$3,903

There was a total of 15,657 AIM HIGH recipients (representing nearly 12 percent of all Illinois public university degree/certificate seeking undergraduates) with an overall average grant of \$3,903. Grant amounts ranged from less than \$250 to a maximum of \$23,140 - nearly covering the full cost of college for a student who very likely would not otherwise have attended. Of the 15,657 recipients, 5,246 (33%) received grants funded with only state funds (average grant \$3,795), 5,309 (34%) received grants funded with only matching funds (average grant \$2,532), and 5,102 (33%) received grants funded with both state and matching funds (average grant \$5,440). A smaller number of AIM HIGH recipients received grants made with only matching funds or with only state funds, but the average award amount was lower for grants made with only matching funds. This is most likely reflective of eight schools taking advantage of the lower required match rates. A slightly smaller number of awards was made with both state and matching funds, but with the highest average award amount.

 Matching programs and the recipients who received AIM HIGH grants funded only with matching funds looked somewhat different than state-funded programs and programs funded with both state and matching funds, and their respective recipients. That is most likely due to the additional flexibility schools had when designing their match (only) program(s). Recipients receiving AIM HIGH grants only with matching funds were more likely than recipients who received AIM HIGH grants only with state funds or with both state and matching funds, to be Black or African American and Hispanic/Latino, have smaller family sizes, be transfer students, have lower incomes, and to have lower GPAs and standardized test scores.

Fifty-nine percent of all AIM HIGH recipients had family incomes of \$75,000 or less (including 36% with incomes between \$30,001 and \$75,000, 14% with incomes between \$10,000 and \$30,000, and 9% with incomes less than \$10,000). A little more than half of AIM HIGH recipients were eligible for a need-based Pell





Grant (53%) and/or MAP grant (55%). If a student is Pell eligible, they receive a Pell Grant. For

comparison, 36 percent of all public university undergraduates received a Pell Grant in 2020-21, meaning that AIM HIGH recipients were significantly more likely than the overall student population to be Pell recipients.

- About one-third of all AIM HIGH recipients (30%) in the fourth year of the Program were freshmen, 20 percent sophomores, 24 percent juniors, and 26 percent seniors. Seventeen percent of AIM HIGH recipients were transfer students. Seventy-one percent of all AIM HIGH recipients were age 20 or younger, and the remaining 29 percent were 21 years old or older.
- For first-time freshmen AIM HIGH recipients, 85 percent had a GPA of 3.01 to 4.00 (about 33% had a GPA of 3.01 to 3.50, 37% had a GPA of 3.51 to 3.99, and 15% had a 4.00 GPA). For non-freshmen

recipients, the GPAs were similar; about 18 percent had a 3.00 GPA or lower and 82 percent had a GPA of 3.01 to 4.00.

 Standardized test scores, either ACT or SAT, were reported on 61 percent of all AIM HIGH recipients. About half of scores (48%) were <=1150 SAT / <=23 ACT and about half (52%) were >=1160 SAT / >=24 ACT. About one-fifth of all AIM HIGH recipients fell within the lowest

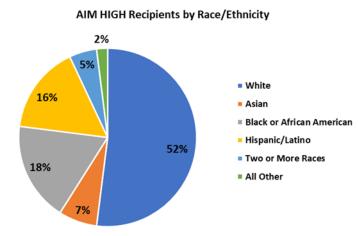
AIM HIGH Year Four:

- 85% of first-time freshmen recipients and 82% of non-freshman recipients had GPAs between 3.01-4.00
- About half of recipients had a SAT score >= 1160 or an ACT score >= 24

standardized score range (<=1020 SAT / <= 19 ACT), while about 11 percent fell within the highest test score range (>=1440 SAT/>=32 ACT).

• The race/ethnicity breakdown of AIM HIGH recipients looked a lot like the overall Illinois public university breakdown.

race/ethnicity The breakdown of AIM HIGH grant recipients was 52 percent white, 7 percent Asian, 18 percent Black or African American, 16 percent Hispanic/Latino, and 5 percent two or more races. For comparison, the most race/ethnicity recent breakdown for all Illinois public university undergraduates is 48



percent white, 10 percent Asian, 12 percent Black or African American, 18 percent Hispanic/Latino, 3 percent two or more races, and 6 percent non-resident alien.

- Business, Management, Marketing, and Related Support Services was the college program of study for the most AIM HIGH grant recipients with one in eight (12.5%) reporting this program of study, followed closely by Liberal Arts and Sciences, General Studies and Humanities with over 12 percent also reporting this program of study. The latter would be a common program of study for first-time freshmen, which represent 44 percent of all AIM HIGH recipients, who often are not required to decide on a program of study until their second year of college. Eleven percent of AIM HIGH recipients' area of study was Health Professions and Related Programs and about nine percent Education.
- The average GPA required for an award to be renewed was 2.74, ranging from 2.00 to 3.50.
- The 2022-23 academic year marked continued efforts to rebound college enrollments following the COVID-19 pandemic while still facing declining high school graduating classes and continued challenges around perceptions of the value of a college degree and media attention on student loan debt. Overall, fall 2022 enrollment at Illinois public universities was down by 1.3 percent year-over-

year, slightly better than a national public university undergraduate enrollment decrease of 1.6 percent. However, freshmen enrollment at Illinois' public universities increased by a noteworthy 5 percent compared to the fall semester of the 2021-22 academic year. This bucked the national trend which indicated a 2.4 percent decrease in freshmen enrollment at all public universities. Of Illinois' 12 public universities, nine reported an increase in freshmen enrollment.¹

- Each public university was required to provide a statement on the AIM HIGH Grant Pilot Program's impact on tuition revenue, enrollment goals, access, and affordability for the fourth year of the Program.
 - Although one public university mentioned they are still facing enrollment challenges from the COVID-19 pandemic and are not seeing increased tuition revenue resulting from AIM HIGH, 9 of the 12 schools (75%) reported AIM HIGH has been important in recruiting/attracting students as well as

increasing enrollments. One of the universities indicated AIM HIGH has been critical in rebounding from the pandemic and saw an increase in enrollments for AY22-23. Two of the 12 schools (17%) specifically indicated they saw increased tuition revenue this past academic year due to AIM HIGH.

- Seventy-five percent (9 schools) indicated that AIM HIGH had a positive impact on student affordability (reduced student loan debt, unmet need, or out-ofpocket costs for students, etc.).
- Seventy-five percent (9 schools) reported that AIM HIGH supported long-term success or improved student retention/persistence.
- Seven of the 12 the public universities (58%) reported that AIM HIGH allowed scholarship expansion that assisted with recruitment of new and/or transfer students overall or of other students they have been trying to attract and/or new groups of students they would like to attract: talented/highachieving/performing students (4 schools, 1 of which coupled this with financial need), students ready for

AIM HIGH Year Four:

- Of Illinois' 12 public universities, nine reported an increase in freshmen enrollment in the fall of 2022. Schools described numerous positive impacts of AIM HIGH in the fourth year of the Program.
- Nine of the 12 schools (75%) reported AIM HIGH has been important in recruiting/attracting students as well as increasing enrollments, nine indicated that AIM HIGH had a positive impact on student affordability, and nine schools reported that AIM HIGH supported long-term success or improved student retention/persistence. Another seven of the 12 schools reported that AIM HIGH allowed scholarship expansion that assisted with recruitment of new (or more) students they would like to attract.

college academically but struggling to afford it (1 school), students who may not have thought attending was possible (1 school), and/or students just above the thresholds for receiving federal and/or state need-based aid (1 school).

- One-third (4 of the 12 schools) indicated AIM HIGH increased access for Illinois students.
- One of the 12 public universities indicated that AIM HIGH is the centerpiece of their scholarship budget and plays a major role in their strategic enrollment planning; one reported AIM HIGH is helping to reduce achievement gaps and that their AIM HIGH match-funded programs were specifically focused on diversity, inclusion, and community; and one university indicated AIM HIGH allowed them to provide the full "college experience" to students by assisting with room and board costs.
- For AIM HIGH grants that were required to be renewed if eligibility criteria were met (those made from only State funds and/or from both State and matching funds), 7 of the 12 public universities had retention rates (awarded in year three and returned in year four *and* received a grant) for freshman, sophomore, and junior recipients that were higher than their most recent overall undergraduate retention rates.

¹ "Fall Freshmen Enrollment Up 5 Percent at Illinois Public Universities as Illinois Bucks Several National Trends." Illinois.gov, <u>https://www.illinois.gov/news/press-release.25819.html</u>.

AIM HIGH Grant Pilot Program Year Four Report

Illinois Public Universities Award a Fourth Cohort of Students and Provide Renewal Grants to those Who Returned

Background

Public Act 100-587, creating the Aspirational Institutional Match Helping Illinois Grow Higher Education (AIM HIGH) Grant Pilot Program, was signed into law in August 2018. AIM HIGH is an initiative of the General Assembly's Higher Education Working Group designed to help achieve several state goals, including increasing overall Illinois college student retention, improving Illinois college affordability and reducing student loan debt, and slowing student outmigration, as well as enhancing enrollment (and revenue) at Illinois public universities. Beginning with the 2019-20 academic year, this program provided merit-based, means-tested student financial aid to first-time, full-time undergraduate students (including transfer students) - up to cost of attendance (COA) attending any of the 12 Illinois public four-year universities for the fall and/or spring terms/semesters who met the basic program requirements outlined in Table 1 as well as any other school-specific program requirements. Note that schools can award part-time undergraduates in their final semester effective with FY23 allocations/AY23-24 awarding as passed in Public Act 103-0516 (House Bill 301) during the 2023 Illinois Spring Legislative Session. Each university determines its own award criteria related to merit and selects its own AIM HIGH recipients.

Additionally, **HIGH-participating** all AIM universities are required to provide matching funding for institutional awards for students who meet certain basic eligibility requirements, as well as those established by each individual university. The percentage match required is based on the school's student body that received a Pell Grant over the previous three academic years. New institutional aid is defined as non-loan aid above the lesser of the academic year 2017-18 (FY18) level or 2021-22 (FY22) level of non-loan aid to Illinois students (the institution's "Maintenance of Effort" or MOE) that universities reported to the Illinois Student Assistance Commission (ISAC). The addition of the option to use the FY22 MOE allocation as baseline was included in the passing of Public Act 103-0516 during the 2023 Illinois Spring Legislative Session to address struggles for some

Table 1: AIM HIGH Basic ProgramRequirements:

- have attended an Illinois high school*
- be engaged in a program of study that will be completed by the end of the school year*
- apply to be enrolled for the first time at the public university campus where the award will be used*
- be a resident of Illinois
- be a U.S. citizen or an eligible non-citizen, or meet the undocumented student criteria of the RISE Act
- file the Free Application for Federal Student Aid (FAFSA®) or the Alternative Application for Illinois Financial Aid and demonstrate financial need, with a household income no greater than six times the poverty guideline established by the U.S. Department of Health and Human Services**,***
- meet the minimum cumulative grade point average or ACT or SAT college admissions test score, as determined by the university
- be enrolled in a participating public university as an undergraduate student on a full-time basis, or part-time basis if in final semester (effective with FY23 allocations/AY23-24 awarding)
- have not yet received a bachelor's degree (the equivalent of 135 semester credit hours)
- not be incarcerated
- not be in default on any student loan, or owe a refund on any state or federal grant
- meet any other criteria established by the university

*Students applying only for a university's matching funding may not need to meet these eligibility requirements.

**The means test applies only to the *initial* year the student receives the grant(s).

***Income cap increased to eight times the poverty guideline effective with the FY23 allocations/AY23-24 awarding with the passing of Public Act 103-0008 (HB 3817) during the 2023 Illinois Spring Legislative Session. schools to meet the MOE requirement due to downward trends in enrollment caused by the COVID-19 pandemic and other factors. This funding may or may not be available to the same students who receive the AIM HIGH state-funded grant(s), depending on how the matching program is designed by the university.

AIM HIGH Grants are available for up to four years (eight semesters) for incoming freshmen and for up to two years (four semesters) for transfer students. Subject to renewal eligibility established by institution, each renewed award may not be less than the amount awarded to the eligible student in his or her first year attending the public university campus. Exceptions may be made if the student takes fewer (but still full-time) hours or switches to a program with a lower tuition rate. These eligibility and renewal criteria must be made explicit at the time of awarding the first grant and remain in place for the life of the grant. Grants made with matching dollars can be renewable but are not required to be, and they may be renewed for varied lengths of time. However, in the same fashion as awards made with state dollars, the renewal criteria must be made explicit with the offer of the grant and must remain constant through the life of the grant. Funding for subsequent academic years is subject to the annual state appropriations process.

Public Act 100-587, which created the Aspirational Institutional Match Helping Illinois Grow Higher Education (AIM HIGH) Grant Pilot Program, had the Program sunsetting on October 1, 2024, with the FY23 budget year the last year of an appropriation for the program to fund new cohorts of student grants in the 2023-24 academic year. In addition to several modifications made to AIM HIGH, and outlined in this report, during the 2023 Illinois Spring Legislative Session via Public Act 103-0008 (HB 3817) and Public Act 103-0516 (HB 301), the AIM HIGH Grant Pilot Program was made permanent. A final AIM HIGH report on academic year 2023-24 recipients (that included the last new cohort under the Pilot), similar to this one, is due by October 1, 2024.

Shortly after the AIM HIGH Grant Pilot Program was signed into law, ISAC staff formed an AIM HIGH Advisory Committee consisting of ISAC staff, financial aid directors from all 12 universities, and several enrollment management staff representatives. This committee has worked together to implement the Program, develop rules and procedures that weren't made explicit in the law, and address any barriers that may impede its efficiency and effectiveness.

FY22 AIM HIGH Appropriation and Allocations to Schools

The FY22 state budget included \$35 million for the AIM HIGH Grant Pilot Program to award in the 2022-23 academic year (AY22-23). Prior year Illinois Undergraduate 12-Month Unduplicated Headcount Enrollment was used by ISAC to determine the initial allocation of the \$35 million appropriated for AIM HIGH among the 12 Illinois public universities. ISAC determined each public university campus' proportionate allocation of FY22 appropriated funds by multiplying the appropriation by the ratio of each school's enrollment to total enrollment and rounding to the nearest \$1,000. Schools could accept none, some, or all of their allotment. If applicable, funds not accepted were redistributed through a second allocation process in which the schools that wanted additional funds indicated the maximum dollars they would accept. The enrollment numbers were adjusted to include only second-round participants and the remaining dollars were distributed as in the initial allocation, subject to the maximums the schools indicated.

All schools accepted their full initial AIM HIGH allocations in FY23. Those allocations, as illustrated in Table 2, ranged from \$620,000 at CSU (representing 2% of the appropriation) to \$7,583,000 at UIUC (representing 22% of the appropriation). Eight of the 12 universities received less than 10 percent of the appropriation, and the remaining four received between 10 and 22 percent.

Additional flexibility with the university matching dollars, which allowed awarding to students at any class level for one or more semesters/terms, the ability to carry over state AIM HIGH funds, reduced match rates that went into effect during the second year of the Program, as well as allowing transfer students to be part of the AIM HIGH state-funded program(s), likely made it easier for all of the initial AIM HIGH dollars to be claimed by universities in FY23.

Table 2: FY22 AIM HIGH Appropriation and Allocations to Schools

School	Initial Allocation	Accepted Initial Allocation	% Allocation Accepted	Initial Allocation Balance	Participate in Second Allocation	Final Allocation	% Final Allocation
Chicago State University (CSU)	\$620,000	\$620,000	100%	\$0	\$0	\$620,000	2%
Eastern Illinois University (EIU)	\$1,328,000	\$1,328,000	100%	\$0	\$0	\$1,328,000	4%
Governors State University (GSU)	\$1,033,000	\$1,033,000	100%	\$0	\$0	\$1,033,000	3%
Illinois State University (ISU)	\$5,234,000	\$5,234,000	100%	\$0	\$0	\$5,234,000	15%
Northeastern Illinois University (NEIU)	\$1,500,000	\$1,500,000	100%	\$0	\$0	\$1,500,000	10%
Northern Illinois University (NIU)	\$3,485,000	\$3,485,000	100%	\$0	\$0	\$3,485,000	4%
Southern Illinois University Carbondale (SIUC)	\$2,068,000	\$2,068,000	100%	\$0	\$0	\$2,068,000	6%
Southern Illinois University Edwardsville (SIUE)	\$3,200,000	\$3,200,000	100%	\$0	\$0	\$3,200,000	9%
University of Illinois Chicago (UIC)	\$6,141,000	\$6,141,000	100%	\$0	\$0	\$6,141,000	18%
University of Illinois Springfield (UIS)	\$882,000	\$882,000	100%	\$0	\$0	\$882,000	3%
University of Illinois Urbana-Champaign (UIUC)	\$7,583,000	\$7,583,000	100%	\$0	\$0	\$7,583,000	22%
Western Illinois University (WIU)	\$1,926,000	\$1,926,000	100%	\$0	\$0	\$1,926,000	6%
Total	\$35,000,000	\$35,000,000	100%	\$0	\$0	\$35,000,000	100%

FY22 AIM HIGH Funds Expended, Matched, and Carried Over

Each school determines how much of the Program funding will be allocated to a new cohort each year. Schools are required to match the AIM HIGH funds that are actually paid in a given academic year. For the first year of awarding, academic year 2019-20, each school was required to match the state AIM HIGH funded awards dollar-for-dollar in the year the funds were awarded. Schools advocated for reduced matching rates so that they could accept and award more of the state AIM HIGH funds available to their institution. In the fall 2020 Illinois Legislative "Lame Duck" Session, PA 101-654 (HB 2170) passed, replacing the existing AIM HIGH dollar-for-dollar matching requirement with a tiered approach based on the percentage of each school's student body that received a Pell Grant over the previous three academic years. If the (most recent) three-year average was 49 percent or higher, the school was required to match at least 20 percent of the amount of state funds awarded in a given academic year for financial aid for eligible students; if less than 49 percent, the school was required to match at least 60 percent of the amount of state funds awarded in a given academic year for financial aid for eligible students. This change was effective immediately, so schools were given the chance to amend their FY20 (year 2, AY20-21) grant agreement to reflect the possibility of matching at the lower rate. Based on the most recent three years of data on Pell recipients, four schools, CSU, GSU, UIC, and WIU were required to match at least 20 percent of state AIM HIGH funds expended in AY22-23, and the other eight schools were required to match at least 60 percent of the state AIM HIGH funds expended in AY22-23, and the other eight schools were required to match at least 60 percent of the state funds expended. During the 2023 Illinois Legislative Session, the Higher Education Working Group worked with schools to revise the AIM HIGH match rates so that they are more closely

aligned with the original intent. The passing of Public Act 103-0516 increases the 20 percent match rate to 35 percent, and it increases the 60 percent match rate to 70 percent, effective with the FY24 AIM HIGH allocations (to award in AY24-25).

The full allocation (including any additional round(s)) can be accepted but does not need to be immediately spent in its entirety. Unused funds at the end of the year may be carried over to use on the same cohort of students in another year or on a different cohort of students in any year. It was understood that not accepting funds that may be difficult to match resulted in those funds being made available to another school to award to students.

As Table 3 shows, \$32 million of state AIM HIGH funding was expended in the fourth awarding year (AY22-23), which represented 92 percent of the third year \$35 million AIM HIGH appropriation. More than 90 percent of all AIM HIGH state funds expended were matched dollar-for-dollar. Although no longer required to match dollar-for-dollar, 4 of the 12 public universities matched AIM HIGH state funds expended at more than 100 percent, 3 schools matched close to 100 percent (GSU at 91%, SIUC at 86%, and SIUE at 79%), and the remaining 5 schools matched at their new required match rate (or close to it) – CSU at 25 percent, NIU at 69 percent, UIC at 20 percent, UIS at 60 percent, and UIUC at 60 percent. This resulted in Illinois undergraduate students receiving about \$61.1 million in AIM HIGH non-loan financial aid in academic year 2022-23. The AIM HIGH funds expended by institution, however, varied greatly.

Notably, as Table 3 illustrates, 11 of the 12 institutions had AIM HIGH state funds that were not expended in the first, second, and/or third year of the Program (AY19-20, AY20-21, and AY21-22) to use in the fourth year of the Program or beyond. Five of the 12 public universities spent between 72 to 91 percent of their fourth year AIM HIGH appropriation, 2 spent 100 percent, and the remaining 5 schools (CSU, EIU, GSU, ISU, and SIUC) spent more than 100 percent of their fourth-year appropriation, utilizing carry-over funds from the first, second, and/or third year of the Program. This was most likely made possible through decreased match rate requirements. At the end of the fourth year of the AIM HIGH Program, about 69 percent, or about \$90 million of the total \$130 million from the year one through four combined appropriations, was expended, and the remaining funds (about \$40 M) were carried over to use in future awarding years.

School	FY22 Final Allocation	FY19-FY21 Carried Over	Expended	% of Expended of Final Allocation	Matched	% Matched to Expended	FY22 Carried Over	% Carried Over of Final Allocation	FY19 - FY22 Carried Over
CSU	\$620,000	\$447,545	\$716,800	116%	\$179,384	25%	(\$96,800)	-16%	\$350,745
EIU	\$1,328,000	\$2,130,266	\$1,351,301	102%	\$1,507,774	112%	(\$23,301)	-2%	\$2,106,965
GSU	\$1,033,000	\$397,651	\$1,423,820	138%	\$1,301,314	91%	(\$390,820)	-38%	\$6,831
ISU	\$5,234,000	\$2,558,037	\$5,665,086	108%	\$10,590,985	187%	(\$431,086)	-8%	\$2,126,951
NEIU	\$1,500,000	\$84,100	\$1,194,865	80%	\$1,246,471	104%	\$305,135	20%	\$389,235
NIU	\$3,485,000	\$2,936,242	\$2,609,067	75%	\$1,809,542	69%	\$875 <i>,</i> 933	25%	\$3,812,175
SIUC	\$2,068,000	\$4,731,171	\$2,591,524	125%	\$2,290,702	88%	(\$523,524)	-25%	\$4,207,647
SIUE	\$3,200,000	\$4,365,216	\$2,300,816	72%	\$1,807,477	79%	\$899,184	28%	\$5,264,400
UIC	\$6,141,000	\$6,698,532	\$4,461,912	73%	\$899,100	20%	\$1,679,088	27%	\$8,377,620
UIS	\$882,000	\$574,051	\$885,270	100%	\$531,162	60%	(\$3,270)	0%	\$570,781
UIUC	\$7,583,000	\$12,079,222	\$6,915,943	91%	\$4,151,898	60%	\$667,057	9%	\$12,746,279
WIU	\$1,926,000	\$0	\$1,930,838	100%	\$2,743,107	142%	(\$4,838)	0%	(\$4,838)
Total	\$35,000,000	\$37,002,034	\$32,047,241	92%	\$29,058,917	91%	\$2,952,759	8%	\$39,954,793

Table 3: FY22 AIM HIGH Funds Expended, Matched, and Carried Over

* Note WIU exceeded available expenditures and carry over due to available interest earned on held carryover funds that schools are required to use for AH and to match accordingly.

There were a number of reasons universities might have expended less than their full allocation in the fourth year of the Program, including:

- Statute specifically allows schools to carry over unused funding for qualified students to use in any year, on an existing or new cohort of students.
- Budgeting for renewals; schools were unsure how much funding will be appropriated to AIM HIGH in later years of the pilot, or if funds for AIM HIGH would be appropriated for later years of the pilot at all. Reserving some funds helps schools ensure that they can award AIM HIGH as a four-year grant despite relying on year-by-year appropriations.
- Schools that couldn't immediately afford to match their entire allocation could accept the full allocation, spend what could be matched, and carry any unspent funds over to use (and to match) in later years on an existing or future cohort of students. Notably, all match rates were lowered in the second year of the Program (after first semester awards were already made) and going forward.
- Schools may have "awarded" a certain amount of AIM HIGH funds to new students in year four and expected to award a certain amount of funds to returning year one, two, and three students in year four, but all of those students may not have enrolled or returned. This could have been due to a downward trend in enrollment at the institution and/or the lingering impact of the COVID pandemic on enrollments.

Academic Year 2022-23 AIM HIGH Programs and Criteria

The AIM HIGH Grant Pilot Program offered schools the flexibility to design programs to achieve the desired goals set out for AIM HIGH at each of their individual campuses. As required by law, each public university posted information about its AIM HIGH funded programs on the university website, and both ISAC and the Illinois Board of Higher Education (IBHE) provide those links via agency websites. Below are highlights of the program details that schools provided on all AIM HIGH Programs they offered in academic year 2022-23. Table 1 in the Appendix provides all AIM HIGH Program criteria in detail by institution.

AY22-23 Illinois AIM HIGH Grant Pilot Programs

46 Scholarship Programs across the 12 public universities, with 17 fully funded by AIM HIGH state funds only, 15 fully or partially funded by AIM HIGH matching funds only, and 14 fully funded with both AIM HIGH state and matching funds	Average of 3.8 Programs Per School ranging from two (GSU, UIC, and UIS) to six (EIU) programs
Tunded with both Alw High state and matching funds	

All Schools Offered an AIM HIGH Program(s)

for first-time, full-time freshman students at their institutions, and 11 of the 12 also offered a program(s) for firsttime, full-time transfer students

Grants Were Based in Some Way on Merit

A mix of programs that offered tiered award amounts based on merit components and programs that offered a single award amount based on a specific GPA and/or test score or higher

Award Amounts from Ranged Less Than \$250 to Covering All Unmet Need

Summary of University-Determined Criteria

3.28 Average High School GPA

or cumulative transfer GPA, ranging from 2.00 to 4.00, on 4-point scale

Minimum ACT Scores ranging from 18 to 33

Minimum SAT Scores ranging from 960 to 1,450

ranging from 2.00 to 3.50, on a 4-point scale

2.74 Average GPA for Renewal

13 Programs Included an Additional Income Component

that may be more stringent than the initial basic requirement that the student's household income is no greater than 6 times (for AY22-23 awarding) the federal poverty guidelines

Creative Approaches to Attract and Retain Illinois Students

Universities took advantage of the flexibility offered by the pilot and experimented with interesting program components, such as:

- Requiring participation in a support program
- Covering all of tuition and fees (after all other aid) for those under a certain income level allowing the offer of a type of last-dollar college "promise" program
- Matching cost or matching out-of-pocket cost of attendance at a bordering state school
- Targeting awards to traditionally underrepresented or first-generation freshman students
- Specifically targeting students in MAP grant suspense ("waiting list") or ineligibility status
- Providing an award allowance for books, online book voucher, or textbook rental grant
- Focusing aid on students with an expected family contribution (EFC) between 0-\$9,000 (the same range for MAP eligibility)
- Awarding students from the City Colleges of Chicago's Star Scholarship Program and/or other partnering local county, high school, or community college students

Academic Year 2022-23 AIM HIGH Recipients and Grants

Each public university campus may determine the AIM HIGH award amounts for eligible students on an individual or broad basis. In the fourth year of the AIM HIGH Grant Pilot Program, more than \$61 million was awarded to 15,657 undergraduate students at Illinois public universities, representing nearly 12 percent of all public university degree/certificate seeking undergraduates (see Table 7). The overall AIM HIGH average grant was \$3,903 with a minimum grant of \$10 and a maximum grant of \$23,140. There were seven AIM HIGH students with state awards of less than \$250.

Of the 15,657 recipients, 5,246 (33%) received grants funded with only state funds, 5,309 (34%) received grants funded with only matching funds, and 5,102 (33%) received grants funded with both state and matching funds. The average grant funded with only state funds was \$3,795, with a minimum grant of \$10 and a maximum grant of \$19,342. The average grant funded with only matching funds was \$2,532, with a minimum grant of \$12 and a maximum grant of \$23,140. The average grant funded with both state and matching funds was \$5,440, with a minimum grant of \$73 and a maximum grant of \$16,805. A similar number of AIM HIGH recipients received grants made with only matching funds or with only state funds, each representing about 33 percent of all awards, but the average award amount was lower for grants made with only matching funds - \$2,532 versus \$3,795. This is most likely reflective of eight schools taking advantage of the lower required match rates. A slightly smaller number of awards was made with both state and matching funds, 5,102 awards, but these awards had the highest average award amount, \$5,440.

The number of recipients by each school was dependent on the allocation they received, how much of that allocation the school chose to expend and match in the fourth year of the Program, how program(s) were designed, and their yield (how many newly awarded students decided to enroll and claim the grants, as well as how many year one, two, and three recipients returned and were eligible for a renewal grant). ISU awarded the most dollars and the most students – about \$16.3 million to 2,418 recipients with an average grant of \$6,723. UIC awarded the highest average grant of \$7,792 (providing \$5.4 million to 688 recipients). EIU awarded the lowest average grant at \$1,752 (providing \$2.9 million to 1,632 recipients), and CSU awarded the fewest dollars to the fewest students – \$896,184 to 203 students (with average grants of \$4,415). Note that CSU has the smallest undergraduate enrollment amongst the 12 Illinois public universities. The average grant across all funding sources ranged from \$934 to \$10,474.

Table 4: AY22-23 AIM HIGH Recipients and Grants

RECIPIENTS	Awarded (AIM HIGH State + Matching)		Total #*	Average Grant	Minimum Grant	Maximun Grant
TOTAL	\$61,106,158	TOTAL	15,657	\$3,903	\$10	\$23,140
		State AIM HIGH dollars only	5,246	\$3,795	\$10	\$19,342
		Matching fund dollars only	5,309	\$2,532	\$12	\$23 <i>,</i> 140
		Both State and matching dollars	5,102	\$5,440	\$73	\$16,805
CSU	\$896,184	State AIM HIGH dollars only	-	-	-	-
		Matching fund dollars only	-	-	-	-
		Both State and matching dollars	203	\$4,415	\$500	\$6,000
		Total Award from All Sources	203	\$4,415	\$500	\$6,000
EIU	\$2,859,075	State AIM HIGH dollars only	924	\$1,019	, \$67	\$10,204
		Matching fund dollars only	316	\$1,954	\$893	\$3,000
		Both State and matching dollars	392	\$3,316	\$1,250	\$12,704
		Total Award from All Sources	1,632	\$1,752	\$67	\$12,704
GSU	\$2,725,135	State AIM HIGH dollars only	344	\$3,859	\$276	\$6,000
	<i> </i>	Matching fund dollars only	323	\$3,738	\$750	\$6,000
		Both State and matching dollars	42	\$4,529	\$901	\$6,000
		Total Award from All Sources	709	\$ 3,844	\$276	\$6,000
SU	\$16,256,071	State AIM HIGH dollars only	304	\$ 3,844 \$2,477	\$1,000	\$4,000
	710,230,071	Matching fund dollars only	504	Ψ∠,┭//	Ψ 1,000	000,ւ
		Both State and matching dollars	-	- \$7,334	- \$686	- \$14,000
		Total Award from All Sources	2,114		\$686 \$686	
	¢2 444 220		2,418	\$6,723		\$14,000
NEIU	\$2,441,336	State AIM HIGH dollars only	252	\$3,615	\$2,000	\$4,000
		Matching fund dollars only	413	\$2,615	\$12	\$10,847
		Both State and matching dollars	74	\$6,088	\$2,165	\$10,568
	4	Total Award from All Sources	739	\$3,304	\$12	\$10,847
NIU	\$4,418,609	State AIM HIGH dollars only	1,218	\$2,016	\$138	\$10,700
		Matching fund dollars only	637	\$2,605	\$627	\$5,000
		Both State and matching dollars	61	\$4,973	\$1,137	\$9,500
		Total Award from All Sources	1,916	\$2,306	\$138	\$10,700
SIUC	\$4,882,226	State AIM HIGH dollars only	225	\$5,514	\$10	\$9,233
		Matching fund dollars only	482	\$2,977	\$89	\$23,140
		Both State and matching dollars	308	\$7,164	\$1,293	\$16,805
		Total Award from All Sources	1,015	\$4,810	\$10	\$23,140
SIUE	\$4,108,293	State AIM HIGH dollars only	0	-	-	-
		Matching fund dollars only	10	\$934	\$625	\$1,563
		Both State and matching dollars	1,309	\$3,131	\$1,250	\$5,500
		Total Award from All Sources	1,319	\$3,115	\$625	\$5,500
JIC	\$5,361,012	State AIM HIGH dollars only	426	\$10,474	\$1,604	\$19,342
		Matching fund dollars only	262	\$3,432	\$1,850	\$3,700
		Both State and matching dollars	0	-	-	-
		Total Award from All Sources	688	\$7,792	\$1,604	\$19,342
JIS	\$1,416,432	State AIM HIGH dollars only	-	-	-	-
	,, ,, -, -	Matching fund dollars only	-	-	-	-
		Both State and matching dollars	429	\$3,302	\$73	\$12,000
		Total Award from All Sources	429	\$3,302	\$73	\$12,000
JIUC	\$11,067,841	State AIM HIGH dollars only	1,371	\$4,895	\$1,000	\$5,000
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Matching fund dollars only	839	\$4,718	\$4,015	\$5,434
		Both State and matching dollars	41	\$4,718 \$9,718	\$4,015 \$9,058	\$5,434 \$10,421
		Total Award from All Sources				
A/II 1	¢4 672 045		2,251	\$4,917	\$1,000	\$10,421
WIU	\$4,673,945	State AIM HIGH dollars only	182	\$6,090 \$1,271	\$1,793	\$7,000
		Matching fund dollars only	2,027	\$1,271	\$296	\$3,500
		Both State and matching dollars	129	\$7,669	\$3,078	\$10,500
		Total Award from All Sources	2,338	\$1,999 awards of less t	\$296	\$10,500

AIM HIGH "Maintenance of Effort" (MOE)

To be eligible to receive funds under the AIM HIGH Grant Pilot Program, a public university is required to meet a "Maintenance of Effort", or "MOE". The campus may not decrease the total amount of non-loan financial aid for undergraduate students to an amount lower than the total non-loan financial aid amount given by the public university campus to undergraduate students in academic year 2017-18 (FY18) or academic year 2021-22 (FY22), not including any funds received from ISAC for AIM HIGH or any funds used to match AIM HIGH grant aid. The addition of the option to use the FY22 MOE allocation as baseline was included in Public Act 103-0516 (HB 301) during the 2023 Illinois Spring Legislative Session to address struggles for some schools to meet the MOE requirement due to downward trends in enrollment due to the COVID-19 pandemic and other factors. (If enrollment is less than in academic year 2017-18 or 2021-22, not including the summer term, the MOE level is that total amount calculated on a per student basis.)

In consultation with the AIM HIGH Advisory Committee, six primary categories were identified that schools had been reporting on the Illinois Board of Higher Education (IBHE) Student Financial Aid Survey (references included below) that would make up each institution's total Illinois non-loan financial aid for the MOE:

- Partial Waivers for Children of University Employees;
- Total Scholarships, Grants, Fellowships, and Traineeships;
- Talent Waivers Academic;
- Talent Waivers Other Talent;
- Other Waivers Financial Aid Waivers; and
- Other Waivers Special Program Waivers.

To be eligible for a subsequent allocation of AIM HIGH funding, an institution must demonstrate that it met its MOE in the previous academic awarding year. In any academic year the public university fails to make its entire MOE, it must demonstrate that it made a good faith effort to make it eligible for:

A) 100% of its allocation of AIM HIGH funds in the next allocation distribution if, in the preceding academic year, the public university campus made its entire MOE;

B) 90% of its allocation of AIM HIGH funds in the next allocation distribution if it is the second consecutive academic year the public university campus fails to make its entire MOE; and

C) an amount in the next allocation determination that is necessary to fund only renewal AIM HIGH funded awards when it is the third or more consecutive academic year that the public university campus fails to make its entire MOE.

When making the determination to reduce an award, or suspend a university campus from AIM HIGH for not meeting its matching requirement or MOE, ISAC is able to consider the circumstances that may have contributed to this failure, such as, but not limited to:

a reduction in State appropriations to fund the public university campus in that academic year;
 the number of matching requirements or MOE qualifying awards offered by the public institution, but not accepted by students in that academic year;

3) the matching award commitments already made to students for the academic year for which the AIM HIGH funds will be used; and

4) the commitment demonstrated by the public university campus to maintaining level tuition and mandatory fees for Illinois residents over multiple academic years.

As Table 5 shows, even with the option of using the lesser of the FY18 or FY22 MOEs as baseline, one university, UIS, was unable to make their MOE in academic year 2022-23. It was the fourth year that UIS failed to meet the MOE. UIS indicated enrollment has steadily dipped since Fall of 2018, when the baseline MOE was established, and not as many students are accepting scholarships. Prior to the AIM HIGH Grant Pilot Program, they already awarded generous merit scholarships to undergraduate students, making it difficult to maintain the same level of funding provided to a smaller undergraduate population, in addition to awarding AIM HIGH funds along with the institutional match. UIS's undergraduate tuition and fees have stayed relatively low and experienced only small increases over the past seven years. On a per student basis, UIS provided more than 99 percent of the FY22 MOE amount in FY23, and it is currently working to revamp its AIM HIGH Program(s) to maximize the influence on the enrollment and retention of its Illinois undergraduate students. Statutorily, ISAC is able to consider circumstances that may have contributed to a school not being able to make their MOE when deciding to reduce an allocation. Upon consideration of UIS's circumstances, ISAC determined that it was appropriate to award their year six, FY24, AY24-25 allocation at 100 percent.

				Year 3 FY22 MOE*		Lowest Baseline-
	Baseline	Year 1	Year 2	(Optional	Year 4	FY23
School	FY18 MOE	FY20 MOE*	FY21 MOE*	Baseline)	FY23 MOE*	Difference
CSU	\$903,643	\$1,260,094	\$2,387,884	\$2,171,608	\$5,361,982	\$4,458,339
EIU	\$33,909,855	\$34,791,602	\$39,304,695	\$43,833,819	\$41,687,164	\$7,777,309
GSU	\$336,416	\$374,314	\$474,069	\$424,562	\$357,249	\$20,833
ISU	\$26,092,180	\$32,851,660	\$35,165,975	\$41,834,394	\$47,563,150	\$21,470,970
NEIU	\$26,219,519	\$26,264,210	\$25,917,816**	\$27,428,782**	\$27,427,147	\$1,207,628
NIU	\$18,605,724	\$20,366,044	\$21,490,079	\$24,854,921	\$27,787,654	\$9,181,931
SIUC	\$23,913,376	\$20,122,269	\$21,563,180	\$17,799,502	\$18,758,155	\$958,653
SIUE	\$12,816,587	\$13,734,134	\$14,020,147	\$16,536,233	\$14,868,232	\$2,051,645
UIC	\$50,889,713	\$52,380,438	\$53,588,720	\$51,452,524	\$52,406,386	\$1,516,673
UIS	\$5,631,221	\$5,231,157	\$4,386,037	\$4,306,233	\$4,224,289	(\$81,944)
UIUC	\$109,829,520	\$124,688,091	\$135,295,823	\$147,167,339	\$144,319,783	\$34,490,263
WIU	\$10,583,011	\$9,258,095	\$10,431,173	\$14,825,940	\$20,332,242	\$9,749,231
Total	\$319,730,765	\$341,322,108	\$364,557,973	\$391,098,519	\$403,044,083	\$91,080,256

Table 5: FY23 AIM HIGH MOE Compared to Lower of FY18 or FY22 MOE Baseline

* AIM HIGH matching aid has been deducted from year one and two MOEs so amounts can be compared to baseline FY18 MOEs. As directed, MOEs reported in year three and four did not include AIM HIGH matching aid.

** NEIU restated their MOEs for year 2 (FY21) and for year 3 (FY22); note that these restatements result in not meeting the MOE in year 2 and meeting the MOE in year 3.

ISAC is required to report on the percentage of total non-loan financial aid distributed that the AIM HIGH Grant Pilot Program (in total – both state and matching funds) represents at each public university. Total non-loan financial aid for this purpose is defined as the MOE institutional aid total plus State and matching AIM HIGH funds expended. As Table 6 illustrates, the AIM HIGH state and matching funds expended in AY22-23 represent about 13 percent of the total institutional financial aid that make up the MOE (including all AIM HIGH spending) distributed by the public universities for academic year 2022-23. Percentages, however, varied considerably by institution, from 6 percent to 88 percent. For 4 universities the percentage was less than 10 percent (EIU, NEIU, UIC, and UIUC), for 7 it was between 14 and 25 percent (CSU, ISU, NIU, SIUC, SIUE, UIS, and WIU), and for GSU, it was 88 percent.

School	AY22-23 Non- Loan Grant Aid to Undergrads (MOE) plus all AH	AY22-23 AIM HIGH State Funds Expended	AY22-23 AIM HIGH Matching Funds Expended	AY22-22 AIM HIGH State + Matching Funds Expended	AIM HIGH as a Percentage of Financial Aid (MOE) Distributed
CSU	\$6,258,166	\$716,800	\$179,384	\$896,184	14%
EIU	\$44,546,239	\$1,351,301	\$1,507,774	\$2,859,075	6%
GSU	\$3,082,384	\$1,423,820	\$1,301,314	\$2,725,135	88%
ISU	\$63,819,221	\$5,665,086	\$10,590,985	\$16,256,071	25%
NEIU	\$29,868,483	\$1,194,865	\$1,246,471	\$2,441,336	8%
NIU	\$32,206,263	\$2,609,067	\$1,809,542	\$4,418,609	14%
SIUC	\$23,640,381	\$2,591,524	\$2,290,702	\$4,882,226	21%
SIUE	\$18,976,525	\$2,300,816	\$1,807,477	\$4,108,293	22%
UIC	\$57,767,398	\$4,461,912	\$899,100	\$5,361,012	9%
UIS	\$5,640,721	\$885,270	\$531,162	\$1,416,432	25%
UIUC	\$155,387,624	\$6,915,943	\$4,151,898	\$11,067,841	7%
WIU	\$25,006,187	\$1,930,838	\$2,743,107	\$4,673,945	19%
Total	\$466,199,592	\$32,047,241	\$29,058,917	\$61,106,158	13%

Table 6: Percentage of Total Financial Aid Distributed (MOE) Under the AY22-23 AIM HIGH Program by the Public University Campus

Academic Year 2022-23 AIM HIGH Recipient Demographics

Table 7 provides available overall Illinois public university demographics to help provide some context for the AIM HIGH recipient demographics. When these data are not available, AIM HIGH recipient demographics may be compared to overall Illinois population demographics to provide context. AIM HIGH recipient overall demographics are impacted by the number of awards by institution, based on both its allocation, the amount the institution chose to award the first through fourth years, and their yield (how many awarded students decided to enroll as well as how many year one and two recipients returned and were eligible for a renewal), and those institutions' student demographics, as well as the criteria set for the various AIM HIGH Programs. It is also important to keep in mind that demographics will also be impacted by the fact that AIM HIGH is a merit-based, means-tested program. AIM HIGH recipient demographic data is shown in this section in total, by funding source (state only, matching only, or both state and matching), and by institution.

Table 7: AY2020-21/2021-22 Illinois Public University Undergraduate Demographics

Illinois Public University	TOTAL	TOTAL												
Undergraduate Demographics	#	%	CSU	EIU	GSU	ISU	NEIU	NIU	SIUC	SIUE	UIC	UIS	UIUC	WIU
Undergraduate Enrollment	143,342		2,061	8,437	3,608	19,382	6,289	13,410	9,426	11,379	23,643	3,071	35,932	6,704
Undergraduate Enrollment														
(Degree/certificate seeking)	136,017		2,059	5,267	3,555	19,311	6,118	13,239	9,103	11,138	22,914	2,952	33,821	6,540
Female	75,197	52%	72%	58%	65%	56%	58%	53%	48%	56%	52%	53%	45%	55%
Male	68,145	48%	28%	42%	35%	44%	42%	47%	52%	44%	48%	47%	55%	45%
American Indian or Alaska Native	161	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Asian	14,881	10%	1%	4%	2%	2%	9%	6%	2%	3%	20%	4%	20%	1%
Black or African American	17,881	12%	73%	14%	38%	10%	11%	18%	14%	13%	8%	14%	6%	21%
Hispanic or Latino	25,389	18%	8%	16%	17%	12%	41%	21%	10%	5%	34%	11%	13%	13%
Native Hawaiian or Other Pacific Islander	103	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
White	68,857	48%	2%	58%	31%	71%	24%	48%	66%	71%	26%	63%	41%	59%
Two or more races	4,639	3%	2%	2%	3%	4%	2%	4%	3%	4%	3%	4%	3%	3%
Race/ethnicity unknown	3,468	2%	10%	4%	8%	0%	11%	0%	0%	1%	2%	1%	3%	2%
Nonresident alien	7,693	6%	3%	2%	1%	1%	2%	2%	4%	2%	7%	2%	14%	1%
Disability	**	**	<4%	6%	<4%	6%	5%	5%	5%	<4%	4%	<4%	7%	7%
Awarded Pell Grants	46,404*	36%	45%	32%	51%	30%	48%	43%	35%	32%	49%	35%	25%	45%
Awarded MAP Grants	50,310	37%	46%	43%	49%	31%	46%	44%	31%	25%	54%	35%	28%	37%
ACT Composite 75th percentile score	**	**	19	23	22	27	21	25	28	26	31	27	34	24
ACT Composite 25th percentile score	**	**	15	17	16	21	15	19	20	19	23	21	29	18
Full-Time Retention Rate (Fall to Fall)	**	**	41%	74%	48%	83%	61%	67%	75%	74%	81%	67%	93%	72%
BUSINESS, MANAGEMENT, MARKETING, AND RELATED SUPPORT SERVICES Program of Study	16,983	13%	15%	13%	19%	20%	15%	17%	9%	9%	13%	19%	11%	14%
EDUCATION Program of Study	8,263	7%	10%	12%	6%	17%	8%	8%	8%	3%	3%	2%	3%	6%
ENGINEERING Program of Study	11,755	9%	0%	1%	0%	0%	0%	8%	5%	5%	12%	0%	22%	3%
BIOLOGICAL AND BIOMEDICAL SCIENCES Program of Study	7,737	6%	7%	6%	3%	4%	4%	3%	7%	4%	11%	7%	6%	4%
PHYSICAL SCIENCES Program of Study	2,389	2%	2%	1%	1%	1%	2%	2%	1%	1%	2%	1%	3%	3%
MATHEMATICS AND STATISTICS Program of Study	2,346	2%	1%	1%	1%	2%	1%	1%	<1%	1%	1%	3%	4%	<1%
	Source: National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS), and ISAC Data Book. Most recent data available used. * Denominator used for calculating % with Pell Grant is a cohort comprised of those who could be considered for federal aid. ** Not available.													

Differences in the number of recipients and the average grant size by funding source (state only, matching only, or both state and matching), as well as the differences in those recipients' demographics (again) were reflective of how many awards were made by each institution and the way they designed their program(s) in each of the program years. Matching programs, and the recipients who received AIM HIGH grants from only matching funds looked somewhat different than only state funded programs and programs funded with both state and matching funds, and their respective recipients. This is most likely due to the additional flexibility schools had when designing their match (only) program(s) – awards could go to recipients at any class level regardless of whether they were a first-time student or not, and awards could be renewable, but were not required to be. CSU, for example, chose to award both types of all of its AIM HIGH funding to all the same students; which means that the demographic characteristics of its recipients are weighted heavily in this category of AIM HIGH awards and absent from the other two. ISU (and a couple of other schools) chose to meet their match by awarding grants through programs funded by both state and matching funds, resulting in their recipients' demographic characteristics being weighted heavily in this category.

Fifteen of the 46 AIM HIGH Programs were funded with only matching funds, nearly 34 percent of recipients were funded with only matching funds (5,309 of the total 15,657), and the average grant funded by only matching funds was less than the overall average (\$2,532 compared to \$3,903 overall). Recipients receiving AIM HIGH grants with only matching funds were more likely than recipients who received AIM HIGH grants with only state funds or with both state and matching funds to be Black or African American and Hispanic/Latino (52% compared to 25% and 25%, respectively), to have smaller family sizes (1-2) (27% compared to 17% and 17%), to be a transfer student (26% compared to 18% and 6%), to have incomes of \$30,000 or less (31% compared to 18% and 19%), and to have lower GPAs (both freshmen entering with HS GPAs and current recipients with college GPAs) and standardized test scores.

The gender breakdown of AIM HIGH grant recipients was 62 percent female and 38 percent male. Females received grants at higher rates regardless of the funding source of their grant(s) – state funded, matching funded, or funded by both state and matching funds – and at every university, although that varies from 58 percent female at NIU and UIC to 69 percent female at CSU and EIU. The most recent gender breakdown for all Illinois public university undergraduates is 52 percent female and 48 percent male.

GENDER	Total #*	Male	Female
TOTAL	15,414	37.5%	62.5%
State AIM HIGH dollars only	5,197	38.5%	61.5%
Matching fund dollars only	5,266	39.7%	60.3%
Both State and matching dollars	4,951	34.1%	65.9%
CSU	203	31.5%	68.5%
EIU	1,563	31.4%	68.6%
GSU	709	34.1%	65.9%
ISU	2,262	32.2%	67.8%
NEIU	726	39.4%	60.6%
NIU	1,916	41.8%	58.2%
SIUC	1,014	38.9%	61.1%
SIUE	1,319	35.6%	64.4%
UIC	687	42.5%	57.5%
UIS	428	36.9%	63.1%
UIUC	2,249	40.8%	59.2%
WIU	2,338	40.0%	60.0%
*Missing =	= 243		

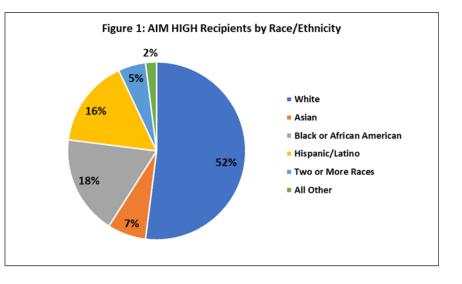
Table 8: AY22-23 AIM HIGH Recipients by Gender

About 41 percent of AIM HIGH grant recipients were from the collar counties [DuPage, Kane, Lake, McHenry, Will, and Cook (outside of Chicago)], 20 percent were from Chicago, and about 39 percent from all other areas in Illinois. According to Census Bureau data, the current breakdown for the entire Illinois population is 25 percent collar area (excluding Cook County), 41 percent Cook County (including Chicago), and 34 percent all other counties in Illinois.² As expected, the AIM HIGH recipient geographic percentage breakdown by institution is reflective of the school's geographic location, and the breakdown by funding source is reflective of how many awards were made by each institution and the way they funded their program(s). Eight of the 12 Illinois public universities are located outside the Chicago and collar area, three are located in Chicago, and one is located in the collar area. Schools do, however, draw students from surrounding areas and from across the State.

GEOGRAPHIC AREA	Total #*	Chicago	Collar Area	All Other
TOTAL	15,516	19.8%	41.3%	38.9%
State AIM HIGH dollars only	5,150	12.5%	54.3%	33.2%
Matching fund dollars only	5,271	35.0%	35.1%	29.8%
Both State and matching dollars	5,095	11.4%	34.5%	54.1%
CSU	203	64.0%	30.0%	5.9%
EIU	1,563	10.6%	23.7%	65.7%
GSU	709	11.7%	80.3%	8.0%
ISU	2,418	8.8%	53.4%	37.8%
NEIU	738	71.5%	27.6%	0.8%
NIU	1,916	31.0%	51.8%	17.2%
SIUC	1,015	10.8%	23.2%	66.0%
SIUE	1,319	2.4%	7.0%	90.7%
UIC	688	39.1%	55.2%	5.7%
UIS	429	5.1%	21.7%	73.2%
UIUC	2,183	19.6%	62.8%	17.6%
WIU	2,335	21.4%	32.0%	46.6%
	*Missing = 1	.41		

Table 9: AY22-23 AIM HIGH Recipients by Geographic Area

race/ethnicity The breakdown of AIM HIGH grant recipients was 52 percent white, 16 percent Hispanic/Latino, 18 percent Black or African American, 7 percent Asian, and 5 percent two or more races. The remaining 2 percent of recipients were American Indian or Alaska Native, Native Hawaiian or other Pacific Islander, non-resident alien, or race/ethnicity unknown. The breakdown of



² "Population of Counties in Illinois (2023)." *World Population Review*, <u>https://worldpopulationreview.com/states/illinois/counties</u>.

AIM HIGH recipients by race/ethnicity looked a lot like the breakdown of Illinois public university undergraduates overall; AIM HIGH recipients were somewhat more likely to be White, Black or African American, or two or more races and less likely to be Asian, Hispanic, or a non-resident alien. For comparison, the most recent race/ethnicity breakdown for all Illinois public university undergraduates is 48 percent white, 18 percent Hispanic/Latino, 12 percent Black or African American, 10 percent Asian, 6 percent non-resident alien, 3 percent two or more races, and 3 percent the remaining categories identified above.

Compared to the race/ethnicity breakdown of all AIM HIGH recipients, students who identified themselves as Hispanic/Latino or Black or African American received grants at higher rates when funded by only matching funds and at lower rates when funded by only state funds or funded by both state and matching funds. This may be due to the criteria of the various AIM HIGH Programs and/or higher numbers of AIM HIGH recipients at universities that serve more minority students.

A comparison of the race/ethnicity breakdown of AIM HIGH recipients by university to the overall university breakdown in Table 7 shows that for 4 of the 12 universities, the percentage of people of color represented in their AIM HIGH recipients is higher than the percentage represented in their overall undergraduate population. For the other 8 universities, the percentage of people of color awarded AIM HIGH was similar or lower than the percentage of undergraduate people of color at their institution. The Public Act creating AIM HIGH instructed universities to use their best efforts to delegate grant funds amongst a racially diverse range of students.

			American Indian or		Black or	Native Hawaiian or			Non-	Race/
	T-+-1 #*	Hispanic/	Alaska	Asian	African	Other Pacific	\ A /b:+ a	Two or	resident	ethnicity
RACE/ ETHNICITY	Total #*	Latino	Native	Asian	American	Islander	White	more races	Alien	unknown
TOTAL	15,657	16.2%	0.1%	6.9%	18.0%	0.1%	51.7%	5.4%	0.1%	1.5%
State AIM HIGH dollars only	5,246	14.4%	0.1%	14.0%	10.5%	0.1%	52.0%	7.1%	0.0%	1.7%
Matching fund dollars only	5,309	22.4%	0.1%	4.5%	29.3%	0.1%	36.0%	5.3%	0.2%	2.0%
Both State and matching dollars	5,102	11.6%	0.2%	2.2%	13.8%	0.0%	67.7%	3.6%	0.0%	0.8%
CSU	203	8.9%	0.5%	2.0%	81.3%	1.0%	3.9%	0.0%	0.0%	2.5%
EIU	1,632	10.7%	0.3%	1.3%	17.6%	0.1%	63.4%	3.2%	0.0%	3.3%
GSU	709	22.1%	0.1%	2.1%	38.2%	0.1%	31.6%	3.9%	0.1%	1.6%
ISU	2,418	13.0%	0.1%	2.8%	6.6%	0.0%	73.7%	3.5%	0.0%	0.2%
NEIU	739	43.7%	0.0%	10.8%	12.6%	0.3%	17.5%	2.8%	0.3%	12.0%
NIU	1,916	12.9%	0.2%	5.8%	26.2%	0.1%	35.6%	18.7%	0.1%	0.5%
SIUC	1,015	13.3%	0.0%	1.3%	18.5%	0.1%	62.4%	4.4%	0.0%	0.0%
SIUE	1,319	6.4%	0.1%	2.1%	11.2%	0.0%	74.0%	4.5%	0.0%	1.7%
UIC	688	29.7%	0.0%	29.1%	7.6%	0.0%	28.5%	3.6%	1.0%	0.6%
UIS	429	14.0%	0.2%	2.6%	12.1%	0.0%	66.7%	4.0%	0.0%	0.5%
UIUC	2,251	21.7%	0.0%	22.8%	7.9%	0.0%	43.0%	4.0%	0.0%	0.5%
WIU	2,338	14.1%	0.2%	0.9%	30.7%	0.1%	50.4%	2.4%	0.0%	1.1%
				*Missing	= 0					

Table 10: AY22-23 AIM HIGH Recipients by Race/Ethnicity

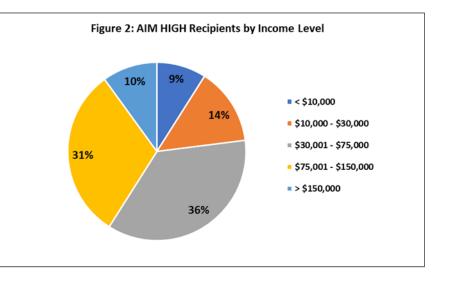
About one-fifth each of AIM HIGH recipients either have a family size of 1 or 2 (20%) of 3 (23%), or of 5 (18%), a little more than onequarter of AIM HIGH recipients have a family size of 4 (29%), and about 10 percent have a family size of 6 or more. Recipients of AIM HIGH grants made with only matching funds were more likely to have a family size of 1 or 2 (27%) than recipients of AIM HIGH grants made with only state funds or recipients of AIM HIGH grants made with both state and matching funds (17% each). Recipients of AIM HIGH grants made with only state funds or made with both state and matching funds were somewhat more likely to report a bigger family size (5 or more) than recipients of AIM HIGH grants made with only matching funds – 29 percent each compared to 24 percent, respectively. CSU was much more likely than schools overall to have reported a smaller family size (1 or 2), and less likely than schools overall to have reported a larger family size (4 or more) – 46 percent (compared to 20% overall) and 35 percent (compared to 56% overall), respectively. NEIU and GSU were also more likely than schools overall to have reported recipients with a smaller family size.

FAMILY SIZE	Total #*	1	2	3	4	5	6 or more			
TOTAL	15,233	6.0%	14.3%	23.5%	28.8%	17.5%	9.8%			
State AIM HIGH dollars only	5,107	5.2%	11.8%	24.0%	29.6%	19.3%	10.1%			
Matching fund dollars only	5,196	9.4%	17.6%	23.4%	25.7%	14.5%	9.4%			
Both State and matching dollars	4,930	3.4%	13.4%	23.0%	31.4%	18.9%	9.9%			
CSU	202	17.8%	27.7%	19.3%	14.9%	11.9%	8.4%			
EIU	1,562	5.7%	14.6%	22.9%	29.4%	17.5%	9.9%			
GSU	709	16.6%	16.5%	21.0%	19.0%	14.2%	12.6%			
ISU	2,259	0.9%	10.6%	23.4%	33.2%	22.4%	9.5%			
NEIU	667	23.8%	16.0%	19.6%	20.4%	11.2%	8.8%			
NIU	1,886	7.5%	17.5%	24.8%	24.5%	17.0%	8.7%			
SIUC	1,014	1.3%	21.5%	25.0%	28.6%	15.7%	7.9%			
SIUE	1,318	2.0%	10.5%	22.3%	33.7%	19.0%	12.4%			
UIC	688	5.2%	9.7%	18.8%	29.4%	21.7%	15.3%			
UIS	411	8.8%	16.5%	21.9%	29.7%	13.9%	9.2%			
UIUC	2,179	0.3%	11.9%	29.1%	32.7%	18.4%	7.7%			
WIU	2,338	10.1%	15.0%	21.7%	27.7%	15.2%	10.3%			
	Missing = 424									

Table 11: AY22-23 AIM HIGH Recipients by Family Size

All newly awarded AIM HIGH recipients in academic year 2022-23 were required to file the FAFSA or the Alternative Application and demonstrate financial need, with an initial household income no greater than six times the poverty guideline established by the U.S. Department of Health and Human Services. The poverty guideline at time of awarding for a family of four was \$26,200; six times that amount for use in the AIM HIGH Program was about \$157,200. Larger families have larger thresholds. About one-quarter of all AIM HIGH recipients had family incomes

of \$30,000 or less (9% had incomes less than \$10,000), 36 percent had incomes between \$30,001 and \$75,000, and about 31 percent had family incomes of \$75,001 to \$150,000. The remaining 10 percent of recipients had family incomes more than \$150,000. AIM HIGH grants made with only matching funds were much more likely to be awarded to lower-income students (those making less than or equal to \$30,000) than grants made with only state funds or grants made with both state and matching funds – 31 percent compared to 18 percent and 19 percent, respectively.



		Less						
		than	\$10,000 -	\$30,001 -	\$75,001 -	More than		
INCOME	Total #*	\$10,000	\$30,000	\$75 <i>,</i> 000	\$150,000	\$150,000		
TOTAL	15,281	8.8%	14.0%	36.5%	30.9%	9.9%		
State AIM HIGH dollars only	5,119	6.4%	11.6%	32.2%	39.0%	10.8%		
Matching fund dollars only	5,087	11.2%	19.6%	46.7%	14.8%	7.7%		
Both State and matching dollars	5,075	8.7%	10.7%	30.6%	38.8%	11.2%		
CSU	203	21.7%	30.0%	36.0%	11.3%	1.0%		
EIU	1,563	9.9%	12.7%	34.8%	33.5%	9.2%		
GSU	709	14.8%	20.3%	33.1%	24.5%	7.2%		
ISU	2,417	9.8%	7.7%	22.1%	42.5%	18.0%		
NEIU	664	15.1%	30.6%	46.2%	6.5%	1.7%		
NIU	1,886	8.6%	18.2%	39.7%	28.2%	5.2%		
SIUC	1,015	8.7%	17.8%	46.9%	21.0%	5.6%		
SIUE	1,318	5.5%	10.3%	28.9%	48.3%	7.0%		
UIC	688	9.0%	19.6%	36.5%	25.1%	9.7%		
UIS	412	9.2%	15.8%	32.5%	35.4%	7.0%		
UIUC	2,183	1.6%	5.5%	55.8%	27.7%	9.5%		
WIU	2,223	11.0%	16.5%	30.3%	28.1%	14.2%		
*Missing = 376								

The breakdown of family income for AIM HIGH recipients by institution could be reflective of the population it serves and the income criteria of the Program, but also may be reflective of additional criteria schools set for their program(s). Three universities awarded more low-income students with AIM HIGH than the other 9 universities, with 35 percent or more of their recipients having family incomes of \$30,000 or less – CSU (52%), GSU (35%), and NEIU (46%) compared to 23 percent overall. A good indicator of the percentage of low-income students at an institution is the percentage who are eligible for a federal Pell Grant and/or the percentage who are eligible for an Illinois Monetary Award Program (MAP) grant.

Both grants are need-based, with grants based on a formula that calculates a family's (or individual's) ability to contribute to the cost of their education [the expected family contribution (EFC)]. Both Pell and MAP have an EFC cap to target aid to the students who have the fewest family resources available to pay for college. MAP grants are awarded to undergraduate Illinois students who attend MAP-approved Illinois institutions, which includes all Illinois public universities, community colleges, the majority of private non-profit institutions, and a handful of proprietary schools. MAP grants are applied to tuition and mandatory fees only and cannot exceed the equivalent of 135 semester credit hours. Pell Grants cover a wider range of college costs at a broader group of Illinois institutions, and they can be used for the equivalent of six years of full-time enrollment. The mean taxable income of a MAP-eligible dependent student in FY22 was \$34,672, and for an independent student was \$19,309 (among those whose income was greater than zero). Among the AIM HIGH recipients for whom Pell and MAP data were reported, more than half were Pell eligible (53%) and/or MAP eligible (55%). In comparison, 36 percent of all Illinois undergraduates at public universities received Pell Grants and 37 percent received MAP grants.

AIM HIGH recipients with awards funded with AIM HIGH matching funds were more likely to have been Pell Grant eligible (71%) than recipients with awards funded with AIM HIGH state funds (44%) or recipients with awards funded with both AIM HIGH state and matching funds (43%). Schools with 57 percent or more of their AIM HIGH recipients Pell eligible included CSU (83%), GSU (61%), NEIU (75%), NIU (61%), SIUC (70%), UIC (60%), and UIUC (57%). As Table 7 shows, 5 of these 7 schools also have a higher proportion of their overall undergraduate population receiving Pell Grants compared to public universities overall.

PELL GRANT ELIGIBILITY	Total #*	No	Yes				
TOTAL	15,585	47.2%	52.8%				
State AIM HIGH dollars only	5,218	56.5%	43.5%				
Matching fund dollars only	5,275	28.6%	71.4%				
Both State and matching dollars	5,092	56.9%	43.1%				
CSU	202	17.3%	82.7%				
EIU	1,563	48.4%	51.6%				
GSU	709	38.8%	61.2%				
ISU	2,417	69.4%	30.6%				
NEIU	739	25.0%	75.0%				
NIU	1,916	39.4%	60.6%				
SIUC	1,015	29.6%	70.4%				
SIUE	1,318	59.3%	40.7%				
UIC	688	40.3%	59.7%				
UIS	429	49.4%	50.6%				
UIUC	2,251	43.0%	57.0%				
WIU	2,338	48.3%	51.7%				
*Missing = 72							

Table 13: AY22-23 AIM HIGH Recipients by Pell Grant Eligibility

Sixty-eight percent of AIM HIGH recipients awarded with matching funds were MAP grant eligible, compared to nearly half of AIM HIGH recipients funded with state funds (47%) and AIM HIGH recipients funded with both state and matching funds (50%). Ten of the 12 universities reported more than half of their recipients were MAP eligible (ranging from 51% at SIUE to 87% at CSU), and the remaining 2 reported between 0 percent (UIC) to 36 percent (ISU) of recipients were MAP eligible.

MAP GRANT ELIGIBILITY	Total #*	No	Yes			
TOTAL	15,408	45.1%	54.9%			
State AIM HIGH dollars only	5,214	53.4%	46.6%			
Matching fund dollars only	5,271	31.9%	68.1%			
Both State and matching dollars	4,923	50.4%	49.6%			
CSU	202	12.9%	87.1%			
EIU	1,563	43.1%	56.9%			
GSU	709	30.5%	69.5%			
ISU	2,417	63.7%	36.3%			
NEIU	738	28.5%	71.5%			
NIU	1,916	30.4%	69.6%			
SIUC	1,009	24.8%	75.2%			
SIUE	1,148	49.4%	50.6%			
UIC	688	99.6%	0.4%			
UIS	429	43.8%	56.2%			
UIUC	2,251	38.9%	61.1%			
WIU	2,338	48.3%	51.7%			
*Missing = 249						

Table 14: AY22-23 AIM HIGH Recipients by MAP Grant Eligibility

Only 3 of the 12 public universities, representing about one-quarter (26%) of the AIM HIGH recipients, reported whether or not recipients reported a disability. Notably, unlike the K-12 level, students at the college level self-report disabilities to their institutions. The percentage of recipients reporting a disability in total, by award funding source, and by institution all ranged in the zero to eight percent range. This is in line with the disability percentages reported for all undergraduate students by Illinois public universities reported in Table 7.

DISABILITY STATUS	Total #*	No	Yes				
TOTAL	4,092	97.7%	2.3%				
State AIM HIGH dollars only	659	97.1%	2.9%				
Matching fund dollars only	2,922	98.4%	1.6%				
Both State and matching dollars	511	94.3%	5.7%				
CSU	-						
EIU	-						
GSU	-						
ISU	-						
NEIU	739	100.0%	0.0%				
NIU	-						
SIUC	1,015	92.1%	7.9%				
SIUE	-						
UIC	-						
UIS	-						
UIUC	-						
WIU	2,338	99.3%	0.7%				
*Missing = 11,565							

Table 15: AY22-23 AIM HIGH Recipients by Disability Status

Among other criteria, institutions were required to either initially award (for AY22-23) first-time, full-time freshmen who recently graduated high school or first-time (at their institution), full-time transfer students, with AIM HIGH state funds, but could award full-time existing or transfer students at any class level with AIM HIGH matching funds. It is possible that a first-time student coming to the institution directly from high school could be at a sophomore grade level due to AP and/or dual credit coursework.

According to IPEDS data, 22,496 of all undergraduates at Illinois public universities are full-time, first-time degree/certificate-seeking students. About one-third of all AIM HIGH recipients (30%) in the fourth year of the Program were freshmen, 20 percent sophomores, 24 percent juniors, and 26 percent seniors. Assuming all individual freshman AIM HIGH recipients, regardless of funding source, were first-time freshmen (they did not have to be using matching funding, but are likely to be) results in about one-fifth of all public university full-time, first-time degree/certificate-seeking undergraduates receiving an AIM HIGH grant in the fourth awarding year. Awards made with AIM HIGH matching funds were more likely to be made to freshmen in the fourth year of the Program than were awards made with AIM HIGH state funds or made with both AIM HIGH state and matching funds – nearly 40 percent compared to 24 percent and 27 percent, respectively.

Class level of AIM HIGH recipients varied by institution and depended on how the institution designed their AIM HIGH Program(s), as well as how many year one, two, and three AIM HIGH recipients returned in year four. About one-third (and up to 42%) of AIM HIGH grants were made to freshmen at 4 of the 12 public universities (CSU, EIU, NIU, and UIUC), and less than one-third of grants were made to freshmen at the other 8 universities (GSU, ISU, NEIU, SIUC, SIUE, UIC, UIS, and WIU). Forty-nine percent

and 45 percent of AIM HIGH recipients at UIC and UIS, respectively, were seniors, compared to 11 percent at CSU and 15 percent at UICU.

GRADE LEVEL	Total #*	Freshman	Sophomore	Junior	Senior				
TOTAL	15,657	30.2%	19.9%	23.8%	26.1%				
State AIM HIGH dollars only	5,246	24.1%	18.1%	24.5%	33.4%				
Matching fund dollars only	5,309	39.8%	19.9%	22.1%	18.3%				
Both State and matching dollars	5,102	26.5%	21.9%	24.9%	26.7%				
CSU	203	34.5%	29.1%	25.6%	10.8%				
EIU	1,632	41.7%	18.8%	21.3%	18.3%				
GSU	709	32.4%	12.1%	33.6%	21.9%				
ISU	2,418	23.5%	21.3%	27.7%	27.5%				
NEIU	739	30.2%	12.6%	37.1%	20.2%				
NIU	1,916	36.6%	8.4%	25.4%	29.6%				
SIUC	1,015	25.3%	18.1%	18.3%	38.2%				
SIUE	1,319	25.6%	25.6%	22.4%	26.3%				
UIC	688	9.2%	18.6%	23.7%	48.5%				
UIS	429	10.5%	21.7%	22.6%	45.2%				
UIUC	2,251	38.3%	27.3%	19.9%	14.5%				
WIU	2,338	29.4%	23.2%	19.9%	27.5%				
	*Missing = 0								

Table 16: AY22-23 AIM HIGH Recipients by Grade Level

Seventeen percent of AIM HIGH recipients were transfers, and that percentage was higher for grants made with AIM HIGH matching funds (26%) and made with AIM HIGH state funds (18%) than for grants made with both AIM HIGH state and matching funds (6%). Transfer status varied by institution and depended on how the institution designed their AIM HIGH Program(s). Some schools awarded little to no transfer students (ISU, SIUE, and UIUC) and two schools provided a substantial proportion of their awards to transfer students (EIU and NIU).

TRANSFER STATUS	Total #*	No	Yes				
TOTAL	15,656	83.2%	16.8%				
State AIM HIGH dollars only	5,246	82.2%	17.8%				
Matching fund dollars only	5,309	73.9%	26.1%				
Both State and matching dollars	5,101	93.8%	6.2%				
CSU	203	70.4%	29.6%				
EIU	1,632	91.8%	8.2%				
GSU	709	42.5%	57.5%				
ISU	2,417	100.0%	0.0%				
NEIU	739	67.8%	32.2%				
NIU	1,916	57.2%	42.8%				
SIUC	1,015	87.8%	12.2%				
SIUE	1,319	100.0%	0.0%				
UIC	688	83.9%	16.1%				
UIS	429	62.5%	37.5%				
UIUC	2,251	94.8%	5.2%				
WIU	2,338	80.4%	19.6%				
*Missing = 1							

Table 17: AY22-23 AIM HIGH Recipients by Transfer Status

In line with about one-third of AIM HIGH recipients being freshmen, and the criteria that AIM HIGH state funds be used for first-time freshmen who recently graduated high school or to first-time transfer students, 71 percent of all AIM HIGH recipients were age 20 or younger. Twenty-three percent were 21 to 22 years old, 2 percent 23 to 24 years old, and 4 percent were older than 24. AIM HIGH recipients awarded with AIM HIGH matching funds or awarded both AIM HIGH state and matching dollars were more likely to be younger than recipients awarded with AIM HIGH state funds – 75 percent each were 20 years of age or younger compared to 64 percent, respectively.

Age of recipients varied by institution and depended on how the institution designed their AIM HIGH Program(s). It may have also been reflective of the age of the students that the institution serves overall. Three schools were much more likely to have awarded older students (23 years of age or older) than the other schools – 21 percent at CSU, 28 percent at GSU, and 33 percent at NEIU. For the other nine schools, the percentage in that age range varied from less than one percent (ISU, SIUE, and UIUC) to 12 percent (UIS).

AGE	Total #*	<=18	19-20	21-22	23-24	>24					
TOTAL	15,596	30.2%	40.7%	23.2%	2.3%	4.0%					
State AIM HIGH dollars only	5,246	22.1%	41.7%	30.4%	2.0%	3.7%					
Matching fund dollars only	5,307	39.2%	35.3%	15.3%	3.7%	6.5%					
Both State and matching dollars	5,043	29.0%	45.5%	24.2%	1.0%	1.6%					
CSU	203	20.7%	38.9%	19.7%	6.4%	14.3%					
EIU	1,632	35.7%	41.2%	20.2%	0.7%	2.2%					
GSU	709	21.6%	26.8%	23.7%	8.2%	19.7%					
ISU	2,418	22.7%	48.7%	28.5%	0.0%	0.1%					
NEIU	738	17.9%	24.0%	25.2%	10.3%	22.8%					
NIU	1,916	33.6%	21.5%	35.2%	4.2%	5.6%					
SIUC	1,015	27.3%	42.8%	27.4%	1.8%	0.8%					
SIUE	1,259	36.9%	48.7%	19.1%	0.1%	0.0%					
UIC	688	29.9%	39.5%	23.8%	3.5%	3.2%					
UIS	429	22.6%	36.4%	29.1%	4.7%	7.2%					
UIUC	2,251	31.5%	47.4%	20.6%	0.5%	0.0%					
WIU	2,338	36.3%	47.2%	11.5%	1.7%	3.3%					
	*Miss	*Missing = 61									

Table 18: AY22-23 AIM HIGH Recipients by Age

For first-time freshmen, which represented 30 percent of AIM HIGH recipients, universities used high school GPA for awarding. About 15 percent of first-time freshmen had a 3.00 GPA or lower, and about 85 percent had a GPA of 3.01 to 4.00 (about 33% had a GPA of 3.01 to 3.50, 37% had a GPA of 3.51 to 3.99, and 15% had a 4.00 GPA). GPAs for first-time freshmen receiving grants funded by state AIM HIGH dollars were higher than grants funded by matching funds or by both state and matching funds. GPA percentage breakdowns also varied by university due to the students that each school serves as well as the criteria they set for their program(s).

			2.00-	3.01-	3.51-	
GPA	Total #*	<2.00	3.00	3.50	3.99	4.00
TOTAL	4,599	0.2%	15.0%	33.3%	36.5%	15.0%
State AIM HIGH dollars only	1,200	0.1%	4.2%	18.3%	46.8%	30.8%
Matching fund dollars only	2,057	0.3%	26.9%	34.6%	29.8%	8.4%
Both State and matching dollars	1,342	0.1%	6.4%	44.7%	37.6%	11.3%
CSU	66	1.5%	45.5%	31.8%	15.2%	6.1%
EIU	681	0.0%	6.3%	39.2%	36.6%	17.9%
GSU	167	0.6%	21.6%	43.7%	28.7%	5.4%
ISU	568	0.0%	0.2%	57.0%	35.4%	7.4%
NEIU	217	0.5%	30.4%	31.3%	25.8%	12.0%
NIU	691	0.1%	13.6%	33.7%	31.1%	21.4%
SIUC	252	0.4%	31.7%	39.3%	27.0%	1.6%
SIUE	338	0.0%	5.3%	26.6%	41.7%	26.3%
UIC	63	0.0%	4.8%	31.7%	57.1%	6.3%
UIS	43	0.0%	4.7%	58.1%	34.9%	2.3%
UIUC	825	0.0%	0.8%	9.5%	60.7%	29.0%
WIU	688	0.6%	45.1%	33.7%	20.1%	0.6%
	*Missi	ng = 127				

Table 19: AY22-23 AIM HIGH Freshman Recipients by High School GPA

For all other AY22-23 AIM HIGH recipients (the other 70% of total recipients), universities used college GPA for awarding. The GPAs were similar for this group; about 18 percent had a 3.00 GPA or lower (15% between 2.00-3.00), and 82 percent had a GPA of 3.01 to 4.00. GPAs for non-first-time freshmen receiving grants funded by state AIM HIGH dollars only or by both state and matching funds were somewhat higher than for students receiving grants funded by matching funds only. Again, GPA percentage breakdowns varied by university due to the students that each school serves as well as the criteria they set for their program(s).

			2.00-	3.01-	3.51-		
GPA	Total #*	<2.00	3.00	3.50	3.99	4.00	
TOTAL	10,842	3.8%	14.5%	25.9%	42.9%	13.0%	
State AIM HIGH dollars only	3,946	0.8%	7.7%	21.9%	51.5%	18.0%	
Matching fund dollars only	3,188	11.0%	24.1%	25.6%	31.3%	8.1%	
Both State and matching dollars	3,708	0.7%	13.5%	30.3%	43.7%	11.8%	
CSU	133	0.8%	34.6%	31.6%	25.6%	7.5%	
EIU	936	1.2%	15.1%	26.9%	41.0%	15.8%	
GSU	479	40.5%	5.8%	14.8%	31.1%	7.7%	
ISU	1,850	0.0%	5.9%	28.3%	51.3%	14.4%	
NEIU	516	6.0%	17.1%	23.6%	35.7%	17.6%	
NIU	1,182	1.0%	7.1%	32.0%	48.6%	11.3%	
SIUC	758	5.1%	14.8%	21.6%	29.4%	29.0%	
SIUE	977	1.2%	22.9%	34.5%	34.1%	7.3%	
UIC	625	2.4%	16.8%	18.7%	34.9%	27.2%	
UIS	347	0.0%	10.7%	25.6%	45.0%	18.7%	
UIUC	1,389	0.7%	11.2%	19.8%	61.6%	6.8%	
WIU	1,650	5.1%	26.8%	26.3%	35.8%	6.0%	
*Missing = 89							

Table 20: AY22-23 AIM HIGH Non-Freshman Recipients by College GPA

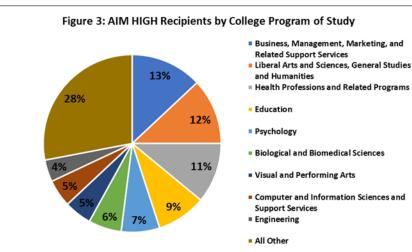
Standardized test scores, either ACT or SAT, were reported on 61 percent of all AIM HIGH recipients. About half of scores (48%) were <=1150 SAT / <=23 ACT and about half (52%) were >=1160 SAT / >=24 ACT. About one-fifth of all AIM HIGH recipients fell within the lowest standardized score range (<=1020 SAT / <= 19 ACT), while about 11 percent fell within the highest test score range (>=1440 SAT/>=32 ACT). AIM HIGH recipients with grants funded with AIM HIGH state funds or funded by both AIM HIGH state and matching funds had higher standardized test scores than those funded by AIM HIGH matching funds: 72 percent and 49 percent had a >=1160 SAT/>=24 ACT compared to 28 percent, respectively. Standardized test scores for AIM HIGH recipients by institution varied greatly, just as they do for the entire undergraduate population by institution. Table 7 illustrates the variation of standardized test scores for all undergraduates (who took the test and submitted their scores) by institution through the ACT Composite 25th and 75th percentile scores, which range from 15 to 34.

SAT/ACT Score	Total #*	<= 1020 SAT / <= 19 ACT	1030 - 1090 SAT / 20 - 21 ACT	1100 - 1150 SAT / 22 - 23 ACT	1160 - 1250 SAT / 24 - 26 ACT	1260 - 1410 SAT / 27 - 31 ACT	>= 1440 SAT / >= 32 ACT
TOTAL	9,531	21.1%	13.0%	13.9%	20.4%	21.2%	10.5%
State AIM HIGH dollars only	3,357	10.3%	9.4%	8.7%	16.7%	29.2%	25.7%
Matching fund dollars only	2,235	43.0%	16.2%	12.7%	15.2%	11.5%	1.5%
Both State and matching dollars	3,939	17.9%	14.2%	19.0%	26.5%	19.8%	2.6%
CSU	0	-	-	-	-	-	-
EIU	1,312	35.0%	22.1%	15.2%	18.4%	8.4%	0.8%
GSU	43	58.1%	18.6%	2.3%	18.6%	2.3%	0.0%
ISU	2,097	4.4%	7.5%	21.1%	33.0%	28.9%	5.1%
NEIU	73	60.3%	16.4%	11.0%	4.1%	5.5%	2.7%
NIU	359	29.0%	17.8%	13.6%	21.2%	17.0%	1.4%
SIUC	738	26.6%	14.8%	16.7%	21.8%	18.6%	1.6%
SIUE	1,197	26.9%	17.2%	14.5%	21.8%	16.9%	2.8%
UIC	452	8.2%	6.0%	5.8%	11.1%	36.9%	32.1%
UIS	237	26.2%	22.8%	18.1%	17.3%	13.1%	2.5%
UIUC	1,722	3.1%	5.9%	5.3%	13.6%	33.3%	38.7%
WIU	1,301	47.7%	16.1%	12.5%	13.5%	9.5%	0.8%
		*Missin	g = 6,126				

Table 21: AY22-23 AIM HIGH Recipients by Standardized Test Score

As Table 22 illustrates, Business, Management, Marketing, and Related Support Services was

essentially tied with Liberal Arts and Sciences, General Studies and Humanities as the most prevalent college program of study for AIM HIGH grant recipients; about one in eight (12.5%) AIM HIGH recipients reported both of these programs of study. Nearly eleven percent of AIM HIGH recipients' area of study was Health Professions and Related Programs, nine percent Education, seven



percent Psychology, six percent reported Biological and Biomedical Sciences, and five percent each reported Computer and Information Science and Support Services or Visual and Performing Arts as their college program of study. No other area of study was identified by five percent of AIM HIGH recipients. About four in ten of the recipients at SIUE, NEIU, and GSU reported their area of study as Liberal Arts and Sciences, General Studies and Humanities. This would be a common program of study for first-time freshmen, which represent 30 percent of all AIM HIGH recipients, who often are not required to decide on a program of study until their second year of college.

The Illinois Postsecondary Education Data System (IPEDS) reports on the breakdown of undergraduates in just six programs of study (included in Table 7). A comparison of the breakdown between these six areas of study with a breakdown of AIM HIGH recipients between these same six areas of study shows a similar percentage of recipients in the Business, Biological and Biomedical Sciences, Physical Sciences, and Mathematics areas. The percentage of AIM HIGH recipients in Education (in the breakdown of these six areas) was somewhat higher than for undergraduates overall (9% to 7%), and the percentage of AIM HIGH recipients in Engineering was somewhat lower than for undergraduates overall (4% to 9%). Business, Management, Marketing, and Related Support Services was the most popular area of study among these six program areas of study and was the same when looking at AIM HIGH recipients for 7 of the 12 public universities (CSU, GSU, ISU, NEIU, NIU, UIS, and WIU). For two schools, the most popular among the six areas of study was Biomedical Science (SIUC and UIC). The remaining schools each had a separate most popular area of study; at EIU, it was Education; at SIUE, it was Health Professions and Related Programs; and at UIUC, it was Engineering.

In total, as Table 23 shows, Business, Liberal Arts and Health Professions were the top three highest percentages of AIM HIGH recipients' programs of study whether the AIM HIGH grant was funded with only state funds, only matching funds, or funded with both AIM HIGH state and matching funds.

Table 22: AY22-23 AIM HIGH Recipients by College Program of Study (by Institution)

COLLEGE PROGRAM OF STUDY	Total #*	TOTAL %	CSU	EIU	GSU	ISU	NEIU	NIU	SIUC	SIUE	UIC	UIS	υιυς	WIU
BUSINESS, MANAGEMENT, MARKETING, AND RELATED SUPPORT SERVICES	1,947	12.5%	15.8%	13.0%	14.1%	18.9%	10.7%	17.8%	7.6%	6.1%	8.9%	18.6%	6.4%	12.3%
LIBERAL ARTS AND SCIENCES, GENERAL STUDIES AND HUMANITIES	1,934	12.4%	6.9%	7.5%	39.2%	1.5%	40.3%	6.1%	5.2%	45.1%	10.3%	7.7%	10.0%	4.0%
HEALTH PROFESSIONS AND RELATED PROGRAMS	1,669	10.7%	20.7%	6.9%	6.3%	14.5%	0.7%	16.9%	10.7%	15.6%	8.3%	2.3%	7.1%	10.7%
EDUCATION	1,412	9.0%	8.9%	14.5%	7.8%	17.5%	6.9%	9.3%	7.0%	4.6%	1.9%	6.1%	4.5%	7.7%
PSYCHOLOGY	1,039	6.7%	8.9%	6.4%	10.4%	5.0%	6.5%	7.9%	4.2%	4.6%	5.1%	11.0%	7.4%	7.3%
BIOLOGICAL AND BIOMEDICAL SCIENCES	870	5.6%	6.4%	5.6%	2.1%	4.8%	2.8%	3.2%	11.0%	3.3%	17.6%	7.2%	6.4%	4.3%
COMPUTER AND INFORMATION SCIENCES AND SUPPORT SERVICES	830	5.3%	4.9%	3.4%	6.8%	5.3%	10.0%	5.2%	4.0%	2.0%	15.6%	11.9%	5.0%	3.4%
VISUAL AND PERFORMING ARTS	746	4.8%	5.4%	8.3%	1.1%	5.0%	3.4%	6.1%	6.1%	2.7%	2.3%	2.6%	2.2%	6.7%
ENGINEERING	689	4.4%		0.8%				6.7%	4.8%	3.4%	15.6%		14.3%	1.0%
SOCIAL SCIENCES	596	3.8%	1.0%	2.5%	2.3%	3.1%	2.0%	4.7%	7.0%	1.7%	2.5%	3.5%	6.7%	3.4%
COMMUNICATION, JOURNALISM, AND RELATED PROGRAMS	592	3.8%	4.4%	7.1%	2.1%	3.0%	2.7%	3.3%	3.3%	1.8%	1.2%	5.1%	5.0%	4.2%
HOMELAND SECURITY, LAW ENFORCEMENT, FIREFIGHTING AND RELATED PROTECTIVE SERVICES	577	3.7%	7.9%	3.7%	3.5%	1.7%	2.4%			1.8%	2.2%	4.9%		15.5%
PARKS, RECREATION, LEISURE, FITNESS, AND KINESIOLOGY	474	3.0%	1.0%	7.8%		2.4%		3.0%	2.9%	2.0%	1.6%	4.0%	3.2%	3.2%
PHYSICAL SCIENCES	306	2.0%	3.4%	1.5%		2.0%	0.7%	2.0%	1.0%	1.4%	1.6%	1.6%	2.4%	3.6%
ENGLISH LANGUAGE AND LITERATURE/LETTERS	274	1.8%	1.0%	3.9%	1.1%	2.5%	1.6%	1.3%	0.7%	0.8%	1.2%	1.4%	1.7%	1.5%
AGRICULTURAL/ANIMAL/PLANT/VETERINARY SCIENCE AND RELATED FIELDS	256	1.6%				1.2%			4.5%				3.7%	4.2%
PUBLIC ADMINISTRATION AND SOCIAL SERVICE PROFESSIONS	229	1.5%			2.3%	1.2%	5.5%	0.1%	2.3%	0.5%	0.1%	4.0%	1.2%	2.9%
HISTORY	222	1.4%	1.5%	2.6%		2.8%	0.8%	1.2%	0.3%	0.5%	0.4%	2.3%	1.2%	1.3%
MATHEMATICS AND STATISTICS	219	1.4%	1.5%	0.8%	0.7%	3.6%		0.6%	0.3%	0.8%	0.6%	1.2%	2.8%	0.5%
FAMILY AND CONSUMER SCIENCES/HUMAN SCIENCES	142	0.9%		1.6%		1.1%		2.0%	0.6%		0.3%		1.7%	0.2%
ENGINEERING/ENGINEERING-RELATED TECHNOLOGIES/TECHNICIANS	114	0.7%		0.9%		0.6%		1.1%	3.2%					1.4%
MULTI/INTERDISCIPLINARY STUDIES	100	0.6%		0.7%			0.4%		0.3%	0.5%	0.6%	0.2%	3.2%	
NATURAL RESOURCES AND CONSERVATION	95	0.6%				0.5%	0.9%	0.9%	2.3%	0.2%		1.9%	1.2%	
FOREIGN LANGUAGES, LITERATURES, AND LINGUISTICS	90	0.6%		0.4%		0.9%	0.8%	0.6%	1.4%	0.2%	0.1%		0.7%	0.5%
ARCHITECTURE AND RELATED SERVICES	60	0.4%							1.8%		1.3%		1.5%	
TRANSPORTATION AND MATERIALS MOVING	54	0.3%							5.3%					
LEGAL PROFESSIONS AND STUDIES	27	0.2%				0.5%			0.5%			2.3%		
AREA, ETHNIC, CULTURAL, GENDER, AND GROUP STUDIES	22	0.1%	0.5%		0.1%		0.5%				0.6%		0.5%	
CULINARY, ENTERTAINMENT, AND PERSONAL SERVICES	17	0.1%							1.7%					
PHILOSOPHY AND RELIGIOUS STUDIES	15	0.1%		0.1%		0.1%	0.1%	0.1%	0.1%	0.2%		0.2%	0.2%	
COMMUNICATIONS TECHNOLOGIES/TECHNICIANS AND SUPPORT SERVICES	<10	0.0%				0.2%								
TOTAL	15,622	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
34							*Missing	g = 35						

Table 23: AY22-23 AIM HIGH Recipients by College Program of Study (by Funding Source)

COLLEGE PROGRAM OF STUDY	STATE #	STATE %	MATCH #	MATCH %	BOTH #	BOTH %	TOTAL #*	TOTAL %
TOTAL	5,245	100.0%	5,277	100.0%	5,100	100.0%	15,622	100.0%
BUSINESS, MANAGEMENT, MARKETING, AND RELATED SUPPORT SERVICES	604	11.5%	604	11.4%	739	14.5%	1,947	12.5%
LIBERAL ARTS AND SCIENCES, GENERAL STUDIES AND HUMANITIES	554	10.6%	606	11.5%	774	15.2%	1,934	12.4%
HEALTH PROFESSIONS AND RELATED PROGRAMS	512	9.8%	527	10.0%	630	12.4%	1,669	10.7%
EDUCATION	456	8.7%	359	6.8%	597	11.7%	1,412	9.0%
PSYCHOLOGY	287	5.5%	443	8.4%	309	6.06%	1,039	6.7%
BIOLOGICAL AND BIOMEDICAL SCIENCES	417	8.0%	216	4.1%	237	4.65%	870	5.6%
COMPUTER AND INFORMATION SCIENCES AND SUPPORT SERVICES	334	6.4%	259	4.9%	237	4.65%	830	5.3%
VISUAL AND PERFORMING ARTS	269	5.1%	250	4.7%	227	4.45%	746	4.8%
ENGINEERING	496	9.5%	127	2.4%	66	1.29%	689	4.4%
SOCIAL SCIENCES	171	3.3%	286	5.4%	139	2.7%	596	3.8%
COMMUNICATION, JOURNALISM, AND RELATED PROGRAMS	181	3.5%	232	4.4%	179	3.5%	592	3.8%
HOMELAND SECURITY, LAW ENFORCEMENT, FIREFIGHTING AND RELATED PROTECTIVE SERVICES	75	1.4%	362	6.9%	140	2.7%	577	3.7%
PARKS, RECREATION, LEISURE, FITNESS, AND KINESIOLOGY	139	2.7%	190	3.6%	145	2.8%	474	3.0%
PHYSICAL SCIENCES	116	2.2%	97	1.8%	93	1.8%	306	2.0%
ENGLISH LANGUAGE AND LITERATURE/LETTERS	101	1.9%	83	1.6%	90	1.8%	274	1.8%
AGRICULTURAL/ANIMAL/PLANT/VETERINARY SCIENCE AND RELATED FIELDS	67	1.3%	141	2.7%	48	0.9%	256	1.6%
PUBLIC ADMINISTRATION AND SOCIAL SERVICE PROFESSIONS	25	0.5%	128	2.4%	76	1.5%	229	1.5%
HISTORY	73	1.4%	58	1.1%	91	1.8%	222	1.4%
MATHEMATICS AND STATISTICS	89	1.7%	36	0.7%	94	1.8%	219	1.4%
FAMILY AND CONSUMER SCIENCES/HUMAN SCIENCES	66	1.3%	50	0.9%	26	0.5%	142	0.9%
ENGINEERING/ENGINEERING-RELATED TECHNOLOGIES/TECHNICIANS	25	0.5%	56	1.1%	33	0.6%	114	0.7%
MULTI/INTERDISCIPLINARY STUDIES	56	1.1%	33	0.6%	11	0.2%	100	0.6%
NATURAL RESOURCES AND CONSERVATION	45	0.9%	20	0.4%	30	0.6%	95	0.6%
FOREIGN LANGUAGES, LITERATURES, AND LINGUISTICS	32	0.6%	26	0.5%	32	0.6%	90	0.6%
ARCHITECTURE AND RELATED SERVICES	28	0.5%	24	0.5%	<10	0.2%	60	0.4%
TRANSPORTATION AND MATERIALS MOVING	13	0.2%	24	0.5%	17	0.3%	54	0.3%
LEGAL PROFESSIONS AND STUDIES	<10	0.1%	<10	0.1%	19	0.4%	27	0.2%
AREA, ETHNIC, CULTURAL, GENDER, AND GROUP STUDIES	<10	0.1%	18	0.3%	<10	0.0%	22	0.1%
CULINARY, ENTERTAINMENT, AND PERSONAL SERVICES	<10	0.0%	14	0.3%	<10	0.0%	17	0.1%
PHILOSOPHY AND RELIGIOUS STUDIES	<10	0.1%	<10	0.1%	<10	0.1%	15	0.1%
COMMUNICATIONS TECHNOLOGIES/TECHNICIANS AND SUPPORT SERVICES	<10	0.0%	<10	0.0%	<10	0.1%	<10	0.0%
				*Missing	= 35			

AIM HIGH Grant Pilot Program Year Three Recipient Retention

In the third year of the program, academic year 2021-22, there were 12,891 AIM HIGH recipients. Thirty percent of those AIM HIGH recipients were freshmen (3,932) 25 percent sophomores (3,190), 28 percent juniors (3,589), and 17 percent seniors (2,180). Of those 12,891 recipients, 5,427 (42%) received grants from only State AIM HIGH funds, 4,631 (36%) from only AIM HIGH matching funds, and 2,833 (22%) received grants from both State and matching AIM HIGH funds. WIU awarded the most students (2,083), and CSU the fewest students (173). Again, institutions are required to guarantee renewability and predictability for recipients [i.e., an institution is awarding the State-funded AIM HIGH grant for four years (can be less for a transfer student)], and requirements for renewal must be made clear at the time of the initial award]. Schools have the option to renew awards made with only AIM HIGH matching funds if they choose but are required to be clear on that front when awarding.

Of the 12,891 AIM HIGH recipients in year three (AY21-22), 62 percent (7,983) received an AIM HIGH grant in year four (AY22-23), and 38 percent (4,908) did not receive a grant in year four. Although graduation status was not collected on year three recipients in year four (plans are underway to collect that status on year four recipients), it is likely that a main reason that a senior in year three did not continue to receive an AIM HIGH grant in year four was because they had graduated. Thus, year-three seniors were excluded from the retention analysis by funding source and demographics. Eighty-three percent (10,711) of the 12,891 AIM HIGH recipients in year three were freshmen, sophomores, or juniors. As Table 24 illustrates, of those 10,711 recipients, 68 percent (7,302) returned in the fourth year of the program **and received an AIM HIGH grant**. The status provided by each school for a student who did not continue to receive a grant in year four indicates that at least 86 percent of all freshmen, sophomore, and junior year-three grant recipients were retained into year four, although they did not all continue to receive an AIM HIGH Grant.

	Total #*	Total %
TOTAL – All	12,891	100%
Retained in Program – All	7,983	62%
Not Retained in Program – All	4,908	38%
All Seniors	2,180	-
All Unclassified	-	-
TOTAL – Freshmen, Sophomores, and Juniors (F, S, J)	10,711	
Retained in Program Total – F, S, J	7,302	68%
Not Retained in Program Total – F, S, J	3,409	32%
Not Retained – F, S, J; Status Missing	2	<0.1%
Not Retained – F, S, J; Enrolled, eligible, unawarded	48	2%
Not Retained – F, S, J; Enrolled, non-eligible	1,579	46%
Not Retained – F, S, J; Not enrolled	1,462	43%
Not Retained – F, S, J; Enrolled, eligible, not included in match	318	9%

Table 24: Year Three (AY21-22) AIM HIGH Recipients in Year Four

As Table 25 points out, the retention rates for students awarded grants in year three from State AIM HIGH funds only or from both State and matching AIM HIGH funds were higher than the retention rate for year three students awarded grants from AIM HIGH matching funds only – 81 percent and 84 percent, compared to 42 percent. Retention rates for grants made by institution were lower for grants made from only matching funds than for the grants they made from only State funds or from both State and matching funds for six of the nine schools that made grants from AIM HIGH matching funds only (GSU, NIU, SIUC, UIC, UIUC, and WIU). The retention rate for recipients who returned in year four and continued to receive an AIM HIGH grant made from only matching funds could have been lower for several reasons: the demographics of those receiving grants from AIM HIGH only matching funds differed from those receiving grants from only State funds or from only AIM

HIGH matching funds did not have to be renewed (although the school could have chosen to do so); and/or, a school could have reported on a completely different group of students in year four in order to meet their matching requirement for the Program.

Due to the numerous reasons that retention rates could have been lower for recipients who received grants made from only matching AIM HIGH funds, the following analysis focuses on recipients

who received only State-funded grants or grants made from both State and matching State funds. Absent recipients who received only matching-funded grants, retention rates for AIM HIGH recipients ranged from 49 percent at NEIU (for recipients paid with State funds only) to 98 percent at UIC (for recipients paid with State funds only). Table 7 (on page 19) includes the most recently available overall, full-time retention rates by institution (attended the school full time in the fall 2021 and returned in fall 2022 to the same school either full time or part time); those retention rates ranged from 41 percent at CSU to 93 percent at UIUC. Those overall retention rates compared to the AIM HIGH retention rates (for only State-funded grants and grants made from both State and matching funds) show the AIM HIGH rates to be higher for seven schools (CSU, GSU, ISU, SIUE, UIC, UIUC, and

AIM HIGH Year Four:

• For AIM HIGH grants that were required to be renewed if eligibility criteria were met (those made from only State funds and/or from both State and matching funds), 7 of the 12 public universities had retention rates (awarded in year three and returned in year four and received a grant) for freshman, sophomore, and junior recipients that were higher than their most recent overall undergraduate retention rates.

WIU), lower for two (SIUC and UIS), and varied for three schools (EIU, NEIU and NIU). The retention rate for EIU AIM HIGH recipients of grants made from both State and matching funds was slightly lower than their overall undergraduate retention rate, while their rate for recipients of grants made from only State funds was the same as their overall retention rate. At NEIU, the retention rate for their AIM HIGH recipients from only State-funded grants was lower than their overall undergraduate rate, while their rate for those funded from both State and matching funds was higher. At NIU, the retention rate for their AIM HIGH recipients from only State-funded grants was lower than their overall undergraduate rate, while their rate for those funded from both State and matching funds was higher. At NIU, the retention rate for their AIM HIGH recipients from only State-funded grants was higher than their overall undergraduate rate, while their rate for those funded from both State and matching funds was lower. AIM HIGH year three retention rates reflect those who returned in year four *and* were eligible for an AIM HIGH grant in year four. It is possible that a year three recipient could have been retained at the institution but not included in the AIM HIGH retention rates because they were no longer eligible for a grant (for example, they could have dropped to part-time status).

	Total # Recipients	Total # Retained	Total % Retained	State AIM HIGH Awarded Only % Retained	Matching AIM HIGH Awarded Only % Retained*	Both State and Matching AIM HIGH Awarded % Retained
TOTAL	10,711	7,302	68%	81%	42%	84%
CSU	162	107	66%	-	-	66%
EIU	1,105	846	77%	71%	73%	74%
GSU	425	264	62%	70%	31%	-
ISU	1,982	1,805	91%	97%	-	90%
NEIU	295	165	56%	49%	68%	70%
NIU	1,650	757	46%	74%	4%	54%
SIUC	525	349	66%	73%	61%	-
SIUE	920	775	84%	83%	85%	-
UIC	269	137	51%	98%	2%	-
UIS	233	152	65%	-	-	65%
UIUC	1,460	1,092	75%	95%	35%	-
WIU	1,685	853	51%	82%	45%	89%

Table 25: Year Three (AY21-22) AIM HIGH Recipients (Freshmen, Sophomores, and Juniors) Who Returned in Year Four (AY22-23) and Received an AIM HIGH Grant

* Retention rates for AIM HIGH grants made from only matching funds could have been lower for several reasons (as noted in the analysis above). UIUC used a different group of students to meet their AIM HIGH match in year four than they used in year three, which may understate their overall calculated retention percentages.

Demographic breakdowns for year three AIM HIGH freshman, sophomore, and junior recipients who returned and received an AIM HIGH grant in year four and for those who did not return (or returned and were no longer eligible for a grant) are illustrated in Tables 26 and 27, respectively. Year three AIM HIGH recipients who did not continue to be AIM HIGH recipients in year four, compared to recipients who did continue to be AIM HIGH recipients in year four, were somewhat more likely to be male (40% compared to 37%), and more likely to be Hispanic/Latino (18% compared to 14%). Those not retained in the Program in year four were also much more likely to be Black or African American (31% compared to 14%), to be lower income (32% had incomes <= \$30,000 compared to 15%), and to be eligible for a Pell Grant (57% compared to 34%) or a MAP grant (57% compared to 37%). High school GPAs for year three freshman recipients who did not receive a grant in year four were more likely to be lower than those for those who continued to receive a grant (23% had a high school GPA of 3.00 or lower compared to 7%), and similarly for college GPAs of non-freshmen recipients (33% of those who did not continue to receive a grant in year two had a college GPA of 3.00 or lower compared to 13% of those who did continue to receive a grant). Finally, SAT/ACT scores for those who did not continue to receive an AIM HIGH grant were lower than for those who did continue to receive a grant (38% with a SAT <= 1020/ACT/<= 19 compared to 17%).

Table 26: Year Three (AY21-22) AIM HIGH Recipients (Freshmen, Sophomores, and Juniors) Who Returned in Year Four (AY22-23) and Received an AIM HIGH Grant by Various Demographics

	TOTAL	TOTAL												
	#	%	CSU	EIU	GSU	ISU	NEIU	NIU	SIUC	SIUE	UIC	UIS	UIUC	WIU
Male	2,707	37.2%	31.8%	32.7%	31.1%	33.5%	42.6%	40.3%	44.7%	34.3%	35.8%	38.8%	45.2%	37.5%
Female	4,568	62.8%	68.2%	67.3%	68.9%	66.5%	57.4%	59.7%	55.3%	65.7%	64.2%	61.2%	54.8%	62.5%
Hispanic or Latino	993	13.6%	11.2%	10.8%	23.9%	12.2%	46.7%	11.1%	11.5%	5.7%	24.1%	16.5%	15.5%	15.8%
Asian	524	7.2%	4.7%	1.7%	2.7%	3.0%	7.3%	8.3%	0.6%	1.8%	34.3%	4.6%	25.6%	1.1%
Black or African American	986	13.5%	76.6%	15.6%	30.7%	4.5%	12.1%	15.2%	10.6%	10.2%	7.3%	15.1%	4.0%	32.9%
White	4,325	59.2%	3.7%	64.7%	33.0%	76.3%	16.4%	47.2%	72.8%	77.2%	30.7%	60.5%	49.0%	47.5%
Less than \$10,000	339	4.6%	22.4%	8.5%	11.0%	2.8%	39.0%	4.4%	4.3%	6.3%	3.7%	8.8%	2.3%	7.6%
\$10,000 - \$30,000	755	10.3%	32.7%	14.0%	23.1%	9.5%	49.4%	13.0%	9.5%	9.4%	20.4%	15.5%	9.4%	18.1%
\$30,001 - \$75,000	1,821	24.9%	33.6%	32.2%	33.7%	19.4%	10.4%	40.7%	40.4%	32.0%	38.0%	36.5%	39.0%	30.4%
\$75,001 - \$150,000	1,961	26.9%	10.3%	37.9%	26.1%	54.2%	1.3%	34.2%	38.1%	43.8%	29.9%	34.5%	38.2%	31.3%
More than \$150,000	501	6.9%	0.9%	7.4%	6.1%	14.1%	0.0%	7.8%	7.7%	8.5%	8.0%	4.7%	11.1%	12.7%
Not Pell Grant eligible	3 <i>,</i> 095	42.4%	13.1%	50.6%	39.8%	71.6%	25.4%	52.7%	49.0%	56.5%	41.6%	47.4%	55.0%	76.6%
Pell Grant eligible	2,471	33.8%	86.9%	49.4%	60.2%	28.4%	74.6%	47.3%	51.0%	43.5%	58.4%	52.6%	45.0%	23.4%
Not MAP grant eligible	2,904	39.8%	12.2%	46.9%	31.8%	66.7%	23.6%	41.7%	43.6%	54.3%	100.0%	40.1%	48.5%	76.6%
MAP grant eligible	2,662	36.5%	87.8%	53.1%	68.2%	33.3%	76.4%	58.3%	56.4%	45.7%	0.0%	59.9%	51.5%	23.4%
Freshman	2,172	29.8%	44.9%	41.0%	29.6%	28.5%	20.6%	13.0%	7.2%	31.5%	5.1%	15.1%	51.9%	21.8%
Sophomore	2,436	33.4%	33.6%	26.6%	19.3%	38.5%	19.4%	20.1%	37.3%	38.1%	36.5%	40.1%	27.9%	43.9%
Junior	2,694	36.9%	21.5%	29.4%	51.1%	33.0%	60.0%	66.2%	55.6%	30.5%	58.4%	44.7%	20.2%	34.4%
Not a transfer	6,586	90.2%	60.8%	88.7%	95.5%	100.0%	46.1%	54.2%	94.0%	99.7%	100.0%	84.2%	99.7%	90.7%
A transfer	715	9.8%	39.2%	11.3%	4.5%	0.0%	53.9%	45.8%	6.0%	0.3%	0.0%	15.8%	0.3%	9.3%
HS GPA <2.00	4	0.2%	0.0%	0.4%	3.6%	0.0%	1.7%	0.0%	0.3%	0.0%	0.0%	0.0%	0.8%	0.3%
HS GPA 2.00-3.00	134	6.3%	26.1%	4.6%	16.4%	1.0%	13.5%	1.0%	5.4%	3.2%	0.0%	2.4%	0.6%	15.0%
HS GPA 3.01-3.50	655	30.7%	45.5%	32.8%	40.0%	41.4%	31.9%	29.0%	30.9%	17.8%	0.8%	44.4%	7.3%	43.2%
HS GPA 3.51-3.99	954	44.7%	27.3%	41.7%	34.6%	52.6%	23.5%	42.0%	55.6%	37.9%	74.6%	46.8%	50.1%	39.1%
HS GPA 4.00	387	18.1%	0.0%	0.4%	3.6%	0.0%	1.7%	0.0%	0.3%	0.0%	0.0%	0.0%	0.8%	0.3%
College GPA <2.00	15	1.0%	6.5%	2.9%	3.0%	0.0%	1.3%	0.7%	3.4%	3.1%	2.2%	0.0%	0.2%	7.5%
College GPA 2.00-3.00	596	11.7%	30.8%	19.4%	15.0%	7.5%	10.1%	7.2%	18.6%	26.9%	7.3%	5.6%	4.5%	31.2%
College GPA 3.01-3.50	1,325	26.1%	25.2%	24.2%	23.6%	28.6%	28.9%	29.8%	22.4%	34.3%	15.3%	29.4%	12.8%	24.9%
College GPA 3.51-3.99	2,326	45.8%	22.4%	36.7%	38.6%	44.4%	35.6%	50.8%	33.5%	30.4%	44.5%	55.9%	59.7%	26.1%
College GPA 4.00	776	15.3%	15.0%	16.9%	19.7%	19.5%	24.2%	11.6%	22.1%	5.2%	30.7%	9.1%	22.8%	10.3%
<= 1020 SAT / <= 19 ACT	922	16.5%	0.0%	25.9%	22.9%	6.7%	16.2%	17.5%	17.7%	19.6%	4.0%	24.8%	2.3%	16.8%
1030 - 1090 SAT / 20 - 21 ACT	730	13.1%	0.0%	18.3%	2.9%	22.4%	2.7%	13.2%	17.7%	15.4%	3.0%	17.7%	2.6%	12.9%
1100 - 1150 SAT / 22 - 23 ACT	849	15.2%	0.0%	22.3%	20.0%	34.4%	2.7%	21.6%	27.0%	22.4%	10.1%	18.6%	8.6%	13.7%
1160 - 1250 SAT / 24 - 26 ACT	1,261	22.6%	0.0%	9.2%	2.9%	29.2%	8.1%	17.0%	21.1%	16.3%	49.5%	14.2%	32.3%	7.0%
1260 - 1410 SAT / 27 - 31 ACT	1,203	21.5%	0.0%	0.7%	0.0%	4.6%	8.1%	1.2%	1.2%	1.8%	28.3%	2.7%	53.8%	1.1%
>= 1440 SAT / >= 32 ACT	627	11.2%	0.0%	25.9%	22.9%	6.7%	16.2%	17.5%	17.7%	19.6%	4.0%	24.8%	2.3%	16.8%

Percentages for individual measures may not add to 100 due to missing or omitted values. HS GPA is Freshmen only.

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Table 27: Year Three (AY21-22) AIM HIGH Recipients (Freshmen, Sophomores, and Juniors) Who Did Not Return in Year Four (AY22-23) by Various Demographics

	TOTAL	TOTAL												
	#	%	CSU	EIU	GSU	ISU	NEIU	NIU	SIUC	SIUE	UIC	UIS	UIUC	WIU
Male	1,362	40.2%	34.6%	41.1%	24.2%	44.1%	34.1%	42.3%	47.2%	33.1%	41.7%	23.5%	44.8%	40.4%
Female	2,025	59.8%	65.5%	58.9%	75.8%	55.9%	65.9%	57.7%	52.8%	66.9%	58.3%	76.5%	55.2%	59.6%
Hispanic or Latino	619	18.2%	12.7%	9.3%	19.9%	17.0%	53.1%	12.8%	12.5%	6.2%	53.0%	19.8%	36.1%	11.2%
Asian	149	4.4%	0.0%	1.9%	1.2%	2.3%	7.7%	3.8%	4.0%	0.7%	21.2%	0.0%	10.9%	2.2%
Black or African American	1,064	31.2%	74.6%	24.7%	46.0%	15.3%	7.7%	47.4%	22.2%	15.9%	10.6%	16.1%	15.2%	33.7%
White	1,303	38.2%	1.8%	56.4%	27.3%	62.2%	19.2%	20.6%	57.4%	67.6%	12.9%	59.3%	34.5%	48.3%
Less than \$10,000	363	10.7%	20.0%	15.8%	16.8%	7.1%	47.8%	12.4%	7.4%	8.7%	13.6%	11.3%	0.3%	11.5%
\$10,000 - \$30,000	713	20.9%	36.4%	16.6%	27.3%	16.2%	33.3%	28.3%	23.9%	11.5%	29.6%	17.5%	1.4%	27.4%
\$30,001 - \$75,000	1,305	38.3%	29.1%	34.9%	30.4%	27.3%	15.9%	37.7%	48.9%	37.5%	49.2%	25.0%	90.7%	31.9%
\$75,001 - \$150,000	595	17.5%	12.7%	25.7%	19.3%	42.4%	2.9%	19.0%	17.6%	39.4%	7.6%	38.8%	4.9%	20.1%
More than \$150,000	148	4.3%	1.8%	7.1%	6.2%	7.1%	0.0%	2.5%	2.3%	2.9%	0.0%	7.5%	2.7%	9.1%
Not Pell Grant eligible	1,339	39.3%	12.7%	39.4%	32.3%	53.5%	26.2%	26.3%	24.4%	45.2%	9.9%	48.2%	17.9%	78.7%
Pell Grant eligible	1,933	56.7%	87.3%	60.6%	67.7%	46.5%	73.9%	73.7%	75.6%	54.8%	90.2%	51.9%	82.1%	21.3%
Not MAP grant eligible	1,334	39.1%	12.7%	40.3%	31.1%	49.5%	26.2%	19.0%	18.2%	39.4%	100.0%	44.4%	8.4%	78.7%
MAP grant eligible	1,938	56.9%	87.3%	59.8%	68.9%	50.5%	73.9%	81.0%	81.8%	60.6%	0.0%	55.6%	91.6%	21.3%
Freshman	1,760	51.6%	70.9%	57.5%	32.3%	64.4%	35.4%	66.9%	25.6%	66.2%	25.0%	49.4%	45.7%	45.8%
Sophomore	754	22.1%	16.4%	21.2%	14.9%	22.0%	23.1%	9.1%	36.4%	24.1%	34.1%	29.6%	27.5%	29.7%
Junior	895	26.3%	12.7%	21.2%	52.8%	13.6%	41.5%	24.1%	38.1%	9.7%	40.9%	21.0%	26.9%	24.5%
Not a transfer	2,756	80.8%	74.6%	91.9%	70.2%	100.0%	66.2%	74.7%	54.6%	100.0%	83.3%	86.4%	92.9%	80.7%
A transfer	653	19.2%	25.5%	8.1%	29.8%	0.0%	33.9%	25.3%	45.5%	0.0%	16.7%	13.6%	7.1%	19.4%
HS GPA <2.00	2	0.1%	0.0%	0.4%	0.0%	0.0%	2.1%	0.2%	0.9%	0.0%	0.0%	0.0%	1.2%	0.1%
HS GPA 2.00-3.00	395	22.7%	51.0%	7.7%	29.0%	1.7%	37.5%	19.9%	29.0%	11.0%	12.4%	5.7%	4.6%	28.0%
HS GPA 3.01-3.50	656	37.7%	35.3%	40.5%	50.0%	41.8%	30.2%	32.8%	36.8%	29.7%	46.9%	64.3%	33.2%	35.4%
HS GPA 3.51-3.99	524	30.2%	13.7%	43.6%	21.1%	54.8%	22.9%	26.5%	28.1%	40.7%	38.9%	28.6%	49.6%	34.8%
HS GPA 4.00	161	9.3%	0.0%	7.7%	0.0%	1.7%	7.3%	20.5%	5.3%	18.6%	1.8%	1.4%	11.5%	1.7%
College GPA <2.00	155	9.9%	10.9%	18.3%	22.4%	11.3%	17.6%	33.3%	35.2%	37.9%	17.4%	17.7%	3.6%	37.9%
College GPA 2.00-3.00	358	22.9%	45.5%	33.7%	16.4%	57.1%	22.4%	23.5%	22.7%	40.8%	31.1%	41.9%	13.3%	21.0%
College GPA 3.01-3.50	430	27.5%	32.7%	20.7%	25.9%	16.4%	24.0%	21.0%	13.6%	15.5%	24.2%	25.8%	26.4%	17.3%
College GPA 3.51-3.99	474	30.3%	7.3%	16.8%	25.9%	9.6%	20.0%	17.6%	18.8%	3.9%	25.0%	12.9%	49.4%	17.6%
College GPA 4.00	148	9.5%	3.6%	10.6%	9.5%	5.7%	16.0%	4.6%	9.7%	1.9%	2.3%	1.6%	7.2%	6.3%
<= 1020 SAT / <= 19 ACT	612	37.5%	0.0%	33.7%	36.4%	9.0%	65.0%	46.3%	42.7%	43.9%	40.5%	42.4%	5.1%	59.6%
1030 - 1090 SAT / 20 - 21 ACT	262	16.1%	0.0%	26.4%	18.2%	13.4%	10.0%	19.0%	17.7%	16.3%	24.3%	15.3%	8.5%	14.9%
1100 - 1150 SAT / 22 - 23 ACT	230	14.1%	0.0%	17.8%	45.5%	22.4%	10.0%	14.7%	16.9%	11.4%	8.1%	6.8%	15.3%	10.6%
1160 - 1250 SAT / 24 - 26 ACT	278	17.0%	0.0%	15.4%	0.0%	35.1%	15.0%	8.4%	16.1%	17.9%	14.9%	17.0%	24.2%	11.0%
1260 - 1410 SAT / 27 - 31 ACT	191	11.7%	0.0%	6.3%	0.0%	18.7%	0.0%	8.4%	5.7%	7.3%	9.5%	17.0%	32.3%	3.5%
>= 1440 SAT / >= 32 ACT	59	3.6%	0.0%	0.5%	0.0%	1.5%	0.0%	3.2%	0.8%	3.3%	2.7%	1.7%	14.6%	0.4%

AIM HIGH Grant Pilot Program Impact

The 2022-23 academic year marked continued efforts to rebound college enrollments following the COVID-19 pandemic while still facing declining high school graduating classes and continued challenges around perceptions of the value of a college degree and media attention on student loan debt. Overall, fall 2022 enrollment at Illinois public universities was down by 1.3 percent year-over-year, compared to a national public university undergraduate enrollment decrease of 1.6 percent. However, freshmen enrollment at Illinois' public universities increased by a noteworthy 5 percent compared to the fall semester of the 2021-22 academic year.

This increase bucked the national trend which indicated a 2.4 percent decrease in freshmen enrollment at all public universities. Of Illinois' 12 public universities, nine reported an increase in freshmen enrollment. Illinois outpaced the national enrollment growth rate of African American and Latino freshmen with enrollment of Latino freshmen in Illinois increasing by a remarkable 12.9 percent, compared to a decrease of 0.7 percent at the national level, and enrollment of African American freshmen increasing by a notable 10.5 percent compared to a decrease of 4.3 percent nationally. The data reported by schools suggest that AIM HIGH was one reason Illinois outperformed other states, with about one-third of AIM HIGH grants going to freshmen.³

Each public university was required to provide a statement on the AIM HIGH Grant Pilot Program's impact on tuition revenue, enrollment goals, access, and affordability for the fourth year of the Program, academic year 2022-23. The verbatim statements can be found in Table 2 in the Appendix. A variety of comments on the various positive impacts of AIM HIGH in the fourth year of the Program were provided by schools.

- Although one public university mentioned that they are still facing enrollment challenges from the COVID-19 pandemic and are not seeing increased tuition revenue resulting from AIM HIGH, 9 of the 12 schools (75%) reported that AIM HIGH has been important in recruiting/attracting students as well as increasing enrollments. One of the universities indicated that AIM HIGH has been critical in rebounding from the pandemic and saw an increase in enrollments for AY22-23. Two of the 12 schools (17%) specifically indicated they saw increased tuition revenue this past academic year due to AIM HIGH.
- Seventy-five percent (9 schools) indicated that AIM HIGH had a positive impact on student affordability (reduced student loan debt, unmet need, or out-of-pocket costs for students, etc.).
- Seventy-five percent (9 schools) reported that AIM HIGH supported long-term success or improved student retention/persistence.
- Seven of the 12 the public universities (58%) reported that AIM HIGH allowed scholarship expansion
 that assisted with recruitment of new and/or transfer students overall or of other students they have
 been trying to attract and/or new groups of students they would like to attract: talented/highachieving/performing students (4 schools, 1 of which coupled this with financial need), students ready
 for college academically but struggling to afford it (1 school), students who may not have thought
 attending was possible (1 school), and/or students just above the thresholds for receiving federal
 and/or state need-based aid (1 school).
- One-third (4 of the 12 schools) indicated AIM HIGH increased access for Illinois students.
- One of the of the 12 public universities indicated that AIM HIGH is the centerpiece of their scholarship budget and plays a major role in their strategic enrollment planning; one reported AIM HIGH is helping to reduce achievement gaps and that their AIM HIGH match-funded programs were specifically focused on diversity, inclusion, and community; and one university indicated AIM HIGH allowed them to provide the full "college experience" to students by assisting with room and board costs.

³ See note 1 above.

Table 1: AY22-23 AIM HIGH Programs and Criteria

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
	htt	-	itate University u/financialaid/AIMHigh.ht	<u>m</u>	
AIM HIGH Merit Scholarship Funding Source: Both AIM HIGH State and school matching funds	2.50+	18+/960+	\$6,000		 Continuous full-time enrollment; Maintain satisfactory academic progress and good judicial standing
AIM HIGH SUCCESS U Scholarship Funding Source: Both AIM HIGH State and school matching funds	Admission to the CSU Success U Program		\$3,000		 Continuous full-time enrollment; Maintain SAP and good judicial standing
AIM HIGH Honors College Funding Source: Both AIM HIGH State and school matching funds	Acceptance into the Honors College		\$6,000		 Maintain good standing with Honors College
AIM HIGH – Grow Your Own Funding Source: Both AIM HIGH State and school matching funds	Receipt of Grow Your Own Scholarship		Online book voucher to cover the costs of books		 Continued receipt of Grow Your Own Scholarship
AIM HIGH Transfer Scholarship Funding Source: Both AIM HIGH State and school matching funds	2.50+		\$6,000	 Must have earned a minimum of 24 transfer hours Effective October 1, 2021, Transfer students who have not completed their degree requirements but meet all other renewal criteria may appeal to receive additional AIM HIGH funding. 	 Continuous full-time enrollment; Maintain satisfactory academic progress and good judicial standing
		Eastern III	inois University		

Program Name/Funding Source	HS GPA	Test Score	Scholarship Amount	Additional Requirements/	Renewal Requirements
	(unweighted)	ACT/SAT	(per academic year)	Information	
		https://www	v.eiu.edu/aimhigh/		
EIU Local Scholars Program	3.0+ (official			• Family AGI of \$100,000 or	 Maintain 2.0+ GPA;
	transcripts must be			less;	 Continuous full-time
Funding Source: AIM HIGH State funds only	submitted by April			• Family assets of \$100,000 or	enrollment;
	1)			less;	Maintain satisfactory
				• Reside in a county within a 30-	academic progress;
				mile radius of EIU: Clark,	• Students will continue to
				Coles, Crawford, Cumberland,	be eligible in subsequent
				Douglas, Edgar, Effingham,	years even if the family
				Jasper, Moultrie, or Shelby;	AGI goes above \$100,000
				 Admitted to EIU as full-time 	_
				incoming freshman (maximum	
				of 15 credit hours) in Fall 2022	
				or later;	
				 Financial aid packaged and 	
				completed by April 1;	
				 Do not have tuition and fees 	
				met by other gift aid.	
EIU Promise (EPROM)	3.0+		Full cost of tuition & fees	• Family AGI of \$66,000 or less;	 Maintain 2.0+ GPA;
			up to 15 credit hours per	 Family assets of \$100,000 or 	Continuous full-time
Funding Source: AIM HIGH State funds only			semester, including	less;	enrollment;
			textbook rental fees,	 Admitted to EIU as full-time 	 Maintain satisfactory
			minus other gift aid.	incoming freshman (maximum	academic progress;
				of 15 credit hours);	• Students will continue to
			Transfer students are	• EIU financial aid packaged and	be eligible in subsequent
			eligible for up to 2 years	completed by June 1.	years even if the family
			of EIU Promise.		AGI goes above \$66,000
EIU Freshman Merit Bonus Scholarship				 Transcripts can be updated 	
Distinguished Merit	3.85-4.0		\$4,000 per year	through June 1 to qualify for	 Maintain 3.0+ GPA
				the scholarship or qualify for a	
High Achieving Merit	3.60-3.84		\$3,000 per year	higher amount.	 Maintain 2.75+ GPA
				 If only one semester was 	
Academic Merit	3.0-3.59		\$2,000 per year	taken at a community college	 Maintain 2.5+ GPA
				or another university, the	
Funding Source: School matching funds				student may qualify for the	 Continuous full-time
				freshman merit scholarships	enrollment for all merit
				for 4 years (rather than the	scholarships.

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
	(unweighteu)	ACI/SAT		transfer merit scholarship for	
				2 years).	
EIU Cost Match (EMATCH) Funding Source: AIM HIGH State funds only	3.3+		Matches the out-of- pocket COA from any public 4-year in the U.S. (outside of IL) that is accredited by one of the six regional accrediting organizations for up to 8 continuous semesters: Higher Learning Commission; Middles States Commission on Higher Education; New England Commission of Higher Education; Northwest Commission on Colleges and Universities; Southern Association of Colleges and Schools Commission on Colleges; and Western Association of Schools and Colleges. Excludes costs not covered by other federal, state, institutional and private awards including Federal Pell Grant, State	 Submit financial aid award letter from qualifying institution; One parent (listed on FAFSA) must be an IL resident; Athletic scholarships not considered as part of the match; Enrolled as incoming full-time freshman (12+ credit hours) in Fall 2019 or later; EIU financial aid packaged and completed by June 1 	 Maintain minimum 2.0 GPA; Continuous full-time enrollment; Maintain satisfactory academic progress
			of Illinois MAP Program (MAP), Federal Loans and other awards.		
Freshman Textbook Rental Grant	3.3		\$300/year (for 4 years)	• Enroll as full-time freshman;	• Maintain 2.0 GPA;
Funding Source: AIM HIGH State funds only			The standard textbook rental fee is \$9.95 per hour, so the Textbook	• EIU financial aid packaged and completed by June 1.	 Continuous full-time enrollment; Maintain satisfactory academic programs
			Rental Grant will only		academic progress

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
			cover the full cost of textbooks for one year if you take 15 credit hours or fewer for two semesters. Some classes may also require the purchase of workbooks, which could be an additional cost not	Automatically offered to qualifying students upon admission to EIU. Transfer students are eligible to receive the grant for two years.	
			covered by the Textbook Rental Grant.		
EIU Transfer Academic Excellence Scholarship (MERITT) Tier One	3.5-4.0		\$2,500 per year	• Transcripts can be updated through the first day of classes to either qualify or go up a	• Maintain 3.0+ GPA
Tier Two	3.0-3.49		\$1,500 per year	scholarship level.Must have at least 15 credit hours transferred from an	• Maintain 2.75+ GPA
Funding Source: AIM HIGH State funds only				accredited college or university.Have not had tuition and fees met by other gift aid.	 Continuous full-time enrollment
	1		State University govst.edu/AimHigh/		
	3.50+		\$6,000	• Grant money can also be used	• Maintain 2.75+ GPA;
Freshman AIM HIGH Scholarships Funding Source: AIM HIGH State funds and school matching funds	2.75-3.49		\$4,000	for on-campus housing, meal plans, and books and supplies	 Continuous full-time enrollment; Maintain satisfactory academic progress; Maintain good standing
AIM HIGH Transfer Guaranteed Scholarships Funding Source: School matching funds only	3.5+		\$6,000	 Grant money can also be used for on-campus housing, meal plans, and books and supplies; Transfer students from community colleges must have earned an associate degree; 	 Maintain 2.5+ GPA; Continuous full-time enrollment; Maintain good standing

Program Name/Funding Source	HS GPA	Test Score	Scholarship Amount	Additional Requirements/	Renewal Requiremen
	(unweighted)	ACT/SAT	(per academic year)	Information	
	2.75-3.40		\$4,000	• Transfer students w/24+ credit	
				hours from any 4-year school	
				do not require earned	
				Associate degree;	
				• Transfer students w/less than	
				23 credit hours from 4-year	
				school will be considered for first-Year AIM HIGH awards	
				first-year AIM HIGH awards	
			tate University		
			state.edu/scholarships/ain		
		://illinoisstate.e	du/admissions/scholarship		
AIM HIGH Scholarship	4.0+		Up to \$2,000 per year	Preference given to students	 Maintain 2.75+ GPA;
				who file FASFA by January 1,	 Maintain satisfactory
Funding Source: AIM HIGH State funds only				2022	academic progress.
AIM HIGH Transfer Student Scholarship	3.5+ cumulative		Up to \$1,500 per year	Completed 24+ credit hours at	 Maintain 2.75+ GPA;
	transfer GPA			another institution	Maintain satisfactory
Funding Source: AIM HIGH State funds only					academic progress;
с ,					Renewable for 1 year
					,
Redbird Scholarship	3.0+/4.0 scale		\$1,000-5,000	Apply for admission by priority	• Maintain 2.75+ GPA;
				deadline of November 1 st .	 Continuous full-time
Funding Source: School matching funds					enrollment;
only					
Presidential Scholarship	3.75+/4.0 scale		Up to \$12,000 per year	Apply for admission by priority	 Maintain 3.0+ GPA;
				deadline of November 1 st , and	 Continuous full-time
Funding Source: School matching funds				submit ISU scholarship form	enrollment
only				by December 15	
Jniversity Scholarship	3.5+/4.0 scale		Minimum of \$10,000	Apply for admission by priority	• Maintain 2.75+ GPA;
	5.5 · / +.0 3cale			deadline of November 1 st , and	 Continuous full-time
Funding Source: School matching funds			Awarded to traditionally	submit ISU scholarship form	enrollment
only			underrepresented or	by December 15	enronnent
,			first-generation freshmen		
			students.		
	·	Northoastor	n Illinois University	•	

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount	Additional Requirements/ Information	Renewal Requirement
		-	(per academic year)		
			I-aid/golden-opportunity- aid/presidential-scholars		
			ancial-aid/types-grant-ass		
			I/transfer-center/star-sch		
		-	ancial-aid/neiu-you-schol		
Golden Opportunity Scholarship	3.0+	N/A	\$4,000	Annual adjusted gross income	Maintain 3.0+ GPA;
Funding source: AIM HIGH State funds only				of \$75,000 or less;	Maintain minimum
Funding source: All HIGH State Tunds only				• Enrolled FT in 12+ credit hours	standards of academic
				 Freshman and transfer students 	progress
NEIU Presidential Scholarship	3.5+	Minimum ACT	\$15,000	Actively participate in the	 Maintain 3.50+ GPA;
NETO Presidential Scholarship	5.51	composite score	\$13,000	University Honors Program;	 Maintain 5.50+ GFA, Maintain full-time
Funding source: School matching funds		of 25 (SAT		 Also provides book allowance 	enrollment
only		equivalent) or be		• Also provides book allowallee	emonment
		at top 10% of			
		class			
NEIU Eagle Performance	3.0 (cumulative	N/A	Up to \$3,000	• EFC of \$18,000 or less;	N/A
	NEIU GPA)			 Full-time enrollment status 	
Funding source: School matching funds				(minimum 12 credit hours);	
only				Be ineligible for a MAP Grant	
	2.0.000 target a				
NEIU STAR Scholarship (City Colleges of Chicago Scholarship)	3.0 CCC transfer GPA		Up to \$5,000	 Full-time enrollment status; Graduates from one of the 	 Maintain 3.0+ GPA
(City colleges of cilicago scholarship)	GFA				
Funding source: School matching funds				City Colleges of Chicago (CCC) who participated in the STARS	
only				program and graduated with	
				an AA or AS degree;	
				Complete 30 semester hours	
				per year at NEIU;	
				 Declare a major; 	
				Two-year scholarship	
NEIU for You Scholarship	2.0+ (incoming			• Family AGI of \$60,000 or less;	•
•	freshmen and			• Family assets of \$50,000 or	
Funding source: School matching funds	transfer students)			less;	
only				• Covers four consecutive years	
	The minimum 2.5			of tuition for FT/FT freshmen;	
	GPA admissions				

Program Name/Funding Source	HS GPA	Test Score	Scholarship Amount	Additional Requirements/	Renewal Requirements
	(unweighted)	ACT/SAT	(per academic year)	Information	
	requirement is			• Covers the cost of one 3-	
	waived for eligible			credit hour class for FT/FT	
	students.			transfer students	
			linois University		
Freshmen Excellence AIM HIGH	NILL uses on academic		u.edu/aimhigh/		· Maintain 2.0. CDA
	NIU uses an academic		• NIU Scholars: \$2,466		Maintain 3.0+ GPA;
Scholarship (Cohort 1)	computed with the cu	-	Huskie Excellence:		Continuous full-time
Funding Courses AINA LUCI State funds and	school grade point av		\$1,000		enrollment;
Funding Source: AIM HIGH State funds and	scale) and highest rep		Northern Academic:		 Maintain satisfactory
school matching funds	plus verbal) or compo	osite ACT score.	\$1,000		academic progress.
			Centennial: \$1,000		• If the student met the
					full-time and GPA
					renewal requirements,
					the student was awarde
					the same scholarship
					amount in 2022-23.
Transfer Excellence AIM HIGH Scholarship	3.25+ transfer GPA		\$2,500		 Maintain 3.25+ GPA;
(Cohort 1)					Continuous full-time
					enrollment;
Funding Source: AIM HIGH State funds only					 Maintain satisfactory
					academic progress
Huskie Pledge Program (Cohorts 2, 3, and	3.0		Issued to entering full-	• Family AGI and family assets	Renewed regardless of
4)			time freshman to cover	of \$75,000 or less;	increases/decreases to
,			tuition and general fees	Guarantees tuition and	other gift aid, up to four
Funding Source: AIM HIGH State funds only			that aren't met by other	general fees are met with gift	more years.
			financial aid (grants and	aid for at least a student's first	,
			scholarships)	year.	
				 Priority deadline, February 1 	
AIM HIGH Transfer Achievement Award	3.0		\$2,000	Receive a Transfer Merit	 Renewable until student
(Cohorts 2, 3, and 4)				Scholarship	completes degree or
					reach 135 total earned
Funding Source: AIM HIGH State funds only					hours
NIU Partnership Awards			• \$3,000	Freshman:	
				 Entering graduates of DeKalb 	 One-year scholarship
Funding Source: School matching funds			• \$3,000	County high schools	
only				 Entering graduates of all 	 One-year scholarship
				Chicago Public High Schools	

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
	3.0+		 \$3,000 \$3,000 \$2,000 	 Transfer students: Kishwaukee College Transfer Scholarship; City College STAR Transfer Scholarship; Transfer Achievement Award (transfer students who did not meet AIM HIGH criteria) 	 One-year scholarship Two-year scholarship One-time scholarship All renewal criteria the same as AIM HIGH
	Sc	outhern Illinois I	University Carbondale		
			pes/saluki-commitment.pl		
Saluki Commitment (2022-23 incoming freshmen) Funding Source: Aim HIGH State funds and school matching funds	2.75+ GPA		Amount needed to cover tuition and fees, after other aid is applied.	 Family AGI of \$63,575; Family assets of less than \$50,000; Can be combined with other merit SIUC aid. 	 Enroll in a degree program; Continuous full-time enrollment for 8 semesters; Maintain satisfactory academic progress
Saluki Transfer Commitment (2022-23 new transfer students) Funding Source: Aim HIGH State funds and school matching funds	2.0+ transfer GPA		Amount needed to cover tuition and fees, after other aid is applied.	 12 or more transferable credits; Family AGI of \$63,575; Family assets of less than \$50,000; Can be combined with other merit SIUC aid. 	 Enroll in a bachelor degree program; Continuous full-time enrollment for 4 semesters; Maintain satisfactory academic progress
AIM HIGH Award (year 2, 3, and 4 students) Funding Source: Aim HIGH State funds only			\$2,500	Can be combined with other merit SIUC aid	• 3.0 GPA
Saluki Scholars Award (year 2, 3, and 4 students)			\$2,000	Cannot be combined with other SIUC merit aid	• 3.0 GPA

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
Funding Source: Aim HIGH State funds only		-			
Transfer Saluki Scholars Award (year 2, 3, and 4 students)			\$2,000		• 3.0 GPA
Funding Source: Aim HIGH State funds only					
	So	outhern Illinois U	Iniversity Edwardsvill	e	
	https://www.si	ue.edu/financial-ai	d/types-of-aid/list-feed/a	aim-high.shtml	
AIM HIGH Grant (Cohorts 3 and 4) Funding source: Both AIM HIGH State and school matching funds	2.75+			 Priority consideration given to students meeting the December 1 scholarship deadline; Does not have a third party pay; Is not a Meridian Scholar 	 2.5+ GPA; Maintain satisfactory academic progress
AIM HIGH Grant – (Cohort 2) Funding source: Both AIM HIGH State and school matching funds (SIUE 2020 Scholarship)	3.0 (for school matching funds)	20+ACT/1030+ SAT	\$2,500	 Priority consideration given to students meeting the December 1 scholarship deadline; Does not have a third party pay; Is not a Meridian Scholar 	 2.5+ GPA; Maintain satisfactory academic progress
AIM HIGH Grant (Cohort 1) Funding source: Both AIM HIGH State and school matching funds	N/A	20+ACT/1030+ SAT	\$2,500	 Priority consideration given to students meeting the December 1 scholarship deadline; Does not have a third party pay; Is not a Meridian Scholar 	 2.5+ GPA; Maintain satisfactory academic progress
		University of	Illinois at Chicago		
	http:/	•	du/types-of-aid/scholarsh	nips/	
			es-of-aid/grants/institution		
AIM HIGH (Chancellor's Fellows Program) Funding source: AIM HIGH State funds only	Ranked 1 st in graduating class or unweighted 3.8+ GPA	Have at least 10 Honors, Advanced Placement, International Baccalaureate in 11 th and 12 th	Up to \$10,000	 UIC application and FAFSA must be completed by December 1, 2021; Total EFC may not exceed \$30,000 	• 3.0 GPA

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
UIC Opportunity Grant UIC Access to Excellence Grant and UIC Gateway Grant programs have been combined into the UIC Opportunity Grant (some cohort 1 grants were awarded under the UIC Access to Excellence Grant) Funding source: School matching funds only	(unweighted)	in core subject areas (math, science, English/Language Arts, Social Sciences/ Humanities, or Foreign Language) OR 33 ACT/1450 SAT	Up to \$3,700	 \$0-9,000 EFC; Submit FAFSA by 2/15 deadline (extended to 9/23/22); Working towards first Bachelor's degree; Submit FASFA by 3/15; Enroll in minimum of 6+ credit hours per semester; Maintain satisfactory academic progress 	 Continuing students who received the UIC Access to Excellence Grant must not have exceeded 8 paid semesters for 1st time students, or 4 paid semesters for transfer students
	https://w	•	inois at Springfield d/scholarships/merit-sch	olarship	
Lincoln AIM HIGH Merit Scholarship Funding source: Both AIM HIGH State and	4.0+		\$8,000		
school matching funds	3.8-3.99		\$7,000	 AIM HIGH funds 50% of the scholarship amount, and the other 50% will come from UIS 	• 3.0+ GPA
	3.6-3.79		\$6,000		

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
	3.4-3.59		\$4,000		
	3.2-3.39		\$2,000		
	3.0-3.19		\$1,000		
	3.75-4.0		\$3,000	Must have at least 30 transfer	• 3.0+ GPA
Transfer Student AIM HIGH Merit Scholarship	3.5-3.74		\$2,500	 hours; Transfer students enrolled 	
Funding and Dath ANALUCU State and	3.25-3.49		\$2,000	part-time will receive pro-	
Funding source: Both AIM HIGH State and school matching funds	3.0-3.24		\$1,500	 rated scholarship amounts; AIM HIGH funds 50% of the scholarship amount, and the 	
	Lir	niversity of Illing	bis Urbana-Champaign	other 50% will come from UIS	
		•	ypes-of-aid/aim-high-pro		
	ht	tps://osfa.illinois.	edu/illinois-commitment/ /grants/university-of-illing		
AIM HIGH Grant Program			\$5,000 to the top 5% of	Can cover any component of	• 2.5 GPA;
Funding source: AIM HIGH State funds only			qualifying new in-state freshmen students admitted to each college	 the cost of attendance; is not restricted to tuition. Preference given to students that filed a FAFSA/RISE alternative application by January 6, 2022. U of I will match the state funding with the IL Tuition Grant and IL Commitment programs; Students awarded the AIM High Grant may also receive Illinois Commitment; Students may change academic majors and/or 	 Continuous full-time enrollment; Maintain satisfactory academic progress; Not required to complete a FAFSA/RISE application; Not required to meet income threshold

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
				colleges, without losing the scholarship.	
Illinois Commitment Program Funding source: School matching funds only			Provides scholarship and grant funding to cover the full cost of tuition and campus fees not covered by other federal, state, institutional and private awards.	 Family income \$61,700 or less; Family assets \$50,000 or less; New freshman or transfer student; Attended and graduated from IL high school; Student and both parents must be IL residents 	 Renewable for up to 4 years (8 semesters) for incoming students, or up to 2 years (4 semesters) for transfer students
Illinois Tuition Grant Funding source: School matching funds only			Need-based grant - Awards vary	 Undergraduate student who has not earned a Bachelor's degree; Student and both parents must be IL residents; Enrolled full-time 	
	http://www.wiu.e	edu/student_succ	rvices/financial_aid/aimhi ess/scholarship/westernco ccess/scholarship/bookaw	ommitment.php /ard.php	
AIM HIGH Grant Funding source: AIM HIGH State funds only	3.4+		\$5,000-\$7,000	 Minimum \$2,000 EFC and meet income requirements; WIU will match the state funding with the Western Commitment Scholarship and the Leatherneck Book Award 	 Continuous full-time enrollment in degree- seeking program; Maintain satisfactory academic progress
Western Commitment Scholarship	3.9+		\$8,000	Western Commitment	• 3.0+ GPA;
Funding source: School matching funds only	3.6+ 3.3+		\$6,000 \$3,000	 Scholarships are automatically awarded to incoming freshmen with a 3.3 GPA or higher (on a 4.0 scale) on a sliding scale with a maximum award of \$8,000; Apply for admission by May 1st 	 Continuous full-time enrollment; Maintain satisfactory academic progress
Leatherneck (Freshman) Book Award			\$1,200	 Must be Pell eligible; Apply for admission by May 1st 	 Renewable for an additional 3 years

Program Name/Funding Source	HS GPA (unweighted)	Test Score ACT/SAT	Scholarship Amount (per academic year)	Additional Requirements/ Information	Renewal Requirements
Funding source: School matching funds only					

Table 2: AIM HIGH AY22-23 Statements of Program Impact

Public University	Statement of AIM HIGH Program Impact
CSU	AIM HIGH has had a significant impact on the ability of Chicago State University to award grant funding to residents of the state of Illinois who may not otherwise be eligible. AIM HIGH has also had a direct impact on students with a higher EFC who would typically not be eligible for grants. Because of the income threshold and no EFC requirement, students who would normally receive no grant aid are receiving some assistance in covering the cost of attending CSU.
	13% of the students who received AIM High were not eligible for MAP grant.
	18% of the students who received AIM High were not eligible for Pell grant.
	12% of the students who received AIM HIGH were not eligible for one of the grants, either Pell or MAP grant.
	In addition, first-time full-time freshmen have been able to receive funding to assist with the cost of room and board. This has had a significant impact on residents being able to attend college in Illinois while still being able to have the college experience of residing in the residence hall. These students may not have been able to afford the cost of on campus room and board without the monetary assistance of AIM HIGH.
	28% of FY23 AIM HIGH recipients lived in on campus housing for the 2022-23 academic year.
	Enrollment goals were unaffected due to the direct impact of the pandemic in reducing overall college enrollment across the country. In addition, this also affected any impact AIM HIGH would have had on tuition revenue. Reduced enrollment prevented any positive impact that was anticipated based upon this grant.
EIU	Eastern Illinois University's programs this past year aimed to keep more college-bound students in Illinois with our cost-match program, make college accessible and promote student success for low-income student populations with EIU Promise, put an emphasis on curbing out-migration and serving our region with Local Scholars and emphasizing our incredibly valuable textbook rental program by covering student textbook costs with our textbook rental grant. AIM HIGH programs were a critical component for increasing enrollment and helping EIU rebound from the impact of the pandemic.
	AIM HIGH helped reduce the unmet need of Fall incoming freshmen by an average of \$804 in comparison to the previous year which ultimately contributed to greater access and will support long-term student success for those students as they continue their education at EIU. This past year the AIM HIGH program continued to serve as a critical component in Eastern Illinois University's continuing efforts to improve enrollment, affordability, and access to the superior undergraduate education Eastern Illinois University has to offer. More specifically, AIM HIGH significantly impacted the incoming class for Fall 2022 with Freshman

enrollment increasing by 11 % over the previous year, including an increase of 26% for those that we qualified to be in the Honor College. Total enrollment also increased by 2.89%, with on-campus enrollment growing by 5.9%. GSU The State of Illinois AIM HIGH Grant turned out to be an instrumental funding source in the development of GSU grants and scholarships. We were able to reach a broader group of students and generate more incentive for first-time enrollees and transfers. The AIM HIGH grant has become the centerpiece for determining future institutional scholarship budgets and will play a major role in our strategic enrollment planning. It has also greatly increased the affordability for all students but especially our full-time, oncampus students; many of whom are minorities and first-generation college attendees. ISU The state Aim High Program continues to have a positive impact on tuition revenue, enrollment goals, access and affordability. The Aim High Program was a factor in recruiting a large incoming class for the 2022-2023 academic year. The Aim High Program paired with the institution's matching funds allowed the university to provide competitive aid packages to some of the highest academic achieving students in the recruitment class and supported an increase in institutional retention rate. NEIU Northeastern Illinois University (NEIU) provides Illinois resident students and families with another opportunity to reduce the overall cost of going to college and avert high indebtedness – via accounts receivable and student loans. NEIU continues to increase the institution's visibility to a population who may not have thought attending a four-year university was possible. NEIU students araduate with the lowest loan indebtedness among all four-year public and private institutions of higher learning in Illinois. NEIU continues to implement initiatives with the intent of increasing yield, student persistence, and meeting direct costs. Of those offered the Golden Opportunity Scholarship for 2022-2023, 76% committed and enrolled at NEIU. This cohort reflects level to newly enrolled students over cohort three. 67% of cohort two recipients successfully persisted at full-time status through 2022-2023. NIU's Strategic Enrollment Management Plan, dubbed "SEM 2.0", for 2022 -2025 includes maintaining stable undergraduate NIU enrollment. Attracting Illinois students who would otherwise migrate to higher education institutions in other states is a critical piece to achieving this goal in light of the declining demographics for new Illinois college bound and transfer students. Strategies within the SEM 2.0 Plan include a focus on improving undergraduate retention and student success, reducing achievement gaps, and new approaches to financial aid and scholarships. The AIM HIGH program was a component of each of these strategies with criteria for State funds tied to merit and institutional new matching programs focused on diversity, inclusion and community. "Guided by our multi-year planning efforts, we have removed barriers to a high-quality college education and are attracting robust

"Guided by our multi-year planning efforts, we have removed barriers to a high-quality college education and are attracting robust numbers of talented freshmen who reflect the diversity of our region," NIU President Dr. Lisa C. Freeman said. Additionally, more Huskies are choosing to live on campus, adding to our community's vibrancy." AIM HIGH program statistics continue to tell a story of students who were able to overcome barriers to achieve their dream of obtaining a college degree.

- In Fall 2022, 987 incoming freshmen were eligible for AIM HIGH
- 40.5% (987 students) of the incoming class received NIU's Huskie Pledge and paid no out-of-pocket expenses for tuition and general fees.

	• In addition to an increase in Pledge-eligible percentage year-over-year, the average grant awarded to Pledge recipients also increased by 24% to \$3,601.
	 58% of all AIM HIGH recipients were female. Nearly 70% of all new students who received an AIM HIGH for Fall 2022 were also eligible for MAP. Our Huskie Pledge program combines AIM HIGH with MAP and Pell to give students a consistent aid package year after year.
SIUC	SIUC is using AIM High to recruit high-achieving students by awarding funds to cover any gap in tuition and fees for students who meet the criteria. The awards are for four-years as long as the recipient maintains full time status and a 2.0 SIU GPA. SIU offered 1372 AIM HIGH awards with a total of \$4,196,654.50, but only 533 accepted. Matching funds we offered 1039 totaling \$3,450,513 and only 790 accepted.
SIUE	For the 2021 -2022 school year, 77.4% of first time, incoming students are Illinois residents. While AIM High has been a great supplementary financial aid program that has helped us focus on the recruitment and retention of Illinois residents, we revamped our program to have match the ambition of our students by increasing the annual awards from \$2,500 to \$7,500 per year. The increase of awards have provided the opportunity to ensure that more middle income students have affordable higher education. Over the last five year, we have awarded 1,319 students with AIM high funds. For the latest, 2022-2023 cohort SIUE has yield 83% of recipients for the upcoming fall term.
UIC	UIC has effectively used its AIM HIGH allocation to recruit, attract, and retain high performing students by offering a sizeable financial award and admission to the Honors College. The program has allowed the university to recruit these high performing students all of whom have demonstrated financial need and offer them a place at an R1 institution with as little debt as possible upon graduation. It is the university's hope that Illinois General Assembly continues to support this program, so as to retain within Illinois this population of high performers.
UIS	The AIM HIGH program helps UIS attract and enroll new freshmen and transfer students, with an institutional scholarship program. The impact is an increase in undergraduate tuition revenue, with the help of this state funding. UIS uses the funding to award additional scholarships to attract IL resident students who might have been ready for college, but may have struggled to pay for it. The AIM HIGH program contributes to students' access to college and success.
UIUC	The University of Illinois Urbana-Champaign is charged by our state to enhance the lives of citizens in Illinois, across the nation and around the world through our leadership in learning, discovery, engagement, and economic development. The Office of Student Financial Aid administers financial aid programs and services to students and their families, striving to increase affordability and enhance student enrollment and graduation.
	The University of Illinois Urbana-Champaign implemented the AIM High Pilot Program as part of the university's strategic enrollment plan, targeting Illinois resident, first-year students. Students awarded were identified as high achieving, academically talented, and financially needy. Beginning with the 2019-20 award year, the AIM HIGH Grant program has provided merit-based awards to undergraduate students. The award is designed to encourage Illinois students to attend an in-state university, improve college affordability, and reduce student loan debt. It is the university's goal that providing this new opportunity will increase enrollment, as well as retention, for Illinois resident students. An AIM HIGH award improves an Illinois resident student's ability to access, afford and attend a premier institution, where they are receiving a world-class education and world-class services across all academic colleges and majors within the University of Illinois Urbana-Champaign.

Western Illinois University appreciates the State's support of promoting access and affordability on behalf of students through its mission of the AIM High program. This demonstrates the State's knowledge of the value higher education provides to the State and its residents. The allocation awarded to the University has allowed WIU to expand its scholarship offerings to help with recruitment efforts. WIU has experienced high retention rates of its AIM High recipients.

WIU

ISAC Overview

The Illinois Student Assistance Commission is a state agency with a mission to provide Illinois students with information and assistance to help make education beyond high school accessible and affordable. Unaffiliated with any school or sector, ISAC provides objective and comprehensive information to help students and families make informed choices about postsecondary education. Then, through the Monetary Award Program and other scholarship and grant programs ISAC administers, ISAC can help students make those choices a reality. Since 1957, ISAC has assisted Illinois families by providing nearly 5.5 million awards, totaling almost \$11.4 billion in grants, scholarships and non-loan aid.

In the 13 years since ISAC launched its ISACorps outreach program, the ISACorps have held more than 42,800 college and financial aid outreach events, interacted with nearly 1.3 million students and parents, and provided one-on-one assistance to more than 63,000 students.

For Additional Information

ISAC can create tables, charts, or other information products for the programs it administers, or for higher education issues in general, including data by school and cost information. If there is something you would like to see, please ask!

ISAC State Relations: Katharine Gricevich (217) 785-9278 katharine.gricevich@illinois.gov



1755 Lake Cook Road Deerfield, IL

> 500 W Monroe Springfield, IL



800-899-ISAC (4722) isac.studentservices@illinois.gov www.isac.org

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