

## OREGON

CUSD220
Academics | Activities | Service | Leadership

## From: Adam Larsen, Assistant Superintendent

## To: Board of Education

Cc: Thomas Mahoney, Superintendent

Re: February 2024 Board Report

## Northwest Evaluation Association (NWEA) Measures of Academic Progress (MAP)

NWEA's Measures of Academic Progress (MAP) test has been used in the school district since the Spring 2008 testing season. This assessment is a form of computer-adaptive testing, where the test taker is presented a series of questions that is tailored to that particular student's academic level. If a student answers a question correctly, the computer will give the student a more difficult question. If the next question is answered incorrectly, the following question will be easier. The number of questions in the test bank is vast, and no two students take the same exact test. This approach offers a number of advantages over traditional testing, including reduced standard error of measurement, less time spent testing, and fewer questions required for each student. Because the assessment is taken on the computer, results are available immediately after a student completes the test. Reports on student progress are available the next day, and growth is tracked over time (season to season and year to year).

In Oregon, the introduction of the MAP assessment has been along the following schedule:

| School Year | Grade K | Grade 1 | Grade 2 | Grade 3 | Grade 4 | Grade 5 | Grade 6 | Grade 7 | Grade 8 | Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2007-2008 |  |  |  |  |  | S | S |  |  |  |  |  |  |
| 2008-2009 |  |  |  |  |  | F, S | F, S |  |  |  |  |  |  |
| 2009-2010 |  |  |  | F, W, S | F, S | F, S | F, S | F, S | F, S |  |  |  |  |
| 2010-2011 |  |  | S | F, W, S | F, W, S | F, S | F, S | F, S | F, S | F, S | F, S |  |  |
| 2011-2012 |  |  | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S (SpEd) | F, W, S (SpEd) |  |  |
| 2012-2013 |  |  | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | $\begin{gathered} \text { F, W, S } \\ \text { (SpEd/ELL) } \end{gathered}$ | $\begin{gathered} \text { F, W, S } \\ \text { (SpEd/ELL) } \end{gathered}$ | $\begin{gathered} \text { F, W, S } \\ \text { (SpEd/ELL) } \end{gathered}$ | $\begin{gathered} \text { F, W, S } \\ \text { (SpEd/ELL) } \end{gathered}$ |
| 2013-2014 |  |  | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | $\begin{aligned} & \text { F, W, S } \\ & \text { (ELL) } \end{aligned}$ | $\begin{aligned} & \text { F, W, S } \\ & \text { (ELL) } \end{aligned}$ | $\begin{aligned} & \text { F, W, S } \\ & \text { (ELL) } \end{aligned}$ | $\begin{aligned} & \text { F, W, S } \\ & \text { (ELL) } \end{aligned}$ |
| 2014-2015 |  |  | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S |  |  |  |  |
| 2015-2016 |  |  | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S |  |  |  |  |
| 2016-2017 |  |  | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S |  |  |  |  |
| 2017-2018 |  |  | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S |  |  |  |  |
| 2018-2019 | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S |  |  |  |  |
| 2019-2020 | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S |  |  |  |  |
| 2020-2021 | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F | F |  |  |
| 2021-2022 | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S |  |  |  |  |
| 2022-2023 | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S | F, W, S |  |  |  |  |
| 2022-2023 | F, W | F, W | F, W | F, W | F, W | F, W | F, W | F, W | F, W |  |  |  |  |

F=Fall, W=Winter, S=Spring

The Winter 2024 testing window was recently completed, and 1862 individual test events were recorded. Many personnel are involved in the testing window, including principals, teachers, aides, and tech staff, and all deserve recognition for their efforts.

## OREGON

CUSD220
Academics | Activities | Service | Leadership

## Predicting the 2024 Illinois Assessment of Readiness (IAR)

NWEA regularly releases updated cutscores that correspond to the state outcome measure that students take in the spring. That assessment is currently known as the Illinois Assessment of Readiness (IAR). While they have not performed a new analysis that correlates MAP scores with the actual IAR assessment, our understanding is that the test is similar enough to the previous assessment (PARCC) that we should use the same cutscores as before. NWEA has updated the linking study to insert IAR language in it, so we will continue to use these cuts until an update is issued.

These cutscores allow school districts to make predictions about which students are expected to meet and not meet expectations when they take the IAR each spring. This analysis is useful both for 1) program evaluation, determining how well the overall curriculum is working to prepare students, and 2) resource allocation, identifying which students need additional support to make the gains they need to close the achievement gap with their peers.

A summary of expected performance in Reading and Mathematics follows. These graphs are used each year to track cohort progress toward the expected goal. By plotting the achievement tests on a consistent scale each term, it allows for easy comparisons to be made after every testing season. On these charts, which will be updated periodically throughout the 2023-2024 school year, predictions of IAR performance based on MAP scores will be plotted alongside actual IAR performance from the same school year.

In ELA, most grade levels have held steady in their expected achievement between Fall and Winter. The largest improvement was seen in third grade, from $27.6 \%$ to $47.1 \%$ expected to Meet or Exceed. Fifth grade saw a small decline, from $42.7 \%$ to $35.2 \%$.

In Mathematics, all grades held steady or saw a small increase except for grade three. That grade level saw a whopping increase from $17.2 \%$ to $64.7 \%$ expected to Meet or Exceed.

We continue to watch for information about changes in the high-stakes test. While the contract for the test was recently awarded to Data Recognition Corporation (DRC), Pearson filed a protest against this award, and any discussion of moving to DRC has ceased. In fact, we were just notified a few months ago that the Illinois Science Assessment (ISA) would be moving from the ISBE Teach platform to Pearson. This suggests that the Pearson platform is likely here to stay for the foreseeable future, since we are adding more tests to its portfolio, not removing them.



## OREGON

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## StudentTracker Reports

We have used the StudentTracker project to follow students in their postsecondary enrollments since the 2010-2011 school year. In our initial data file, we went all the way back to the Class of 2004 so we could have historical data from the start. Every November, the National Student Clearinghouse matches our graduates file with current college enrollments and sends us a new report. The new reports, including the Class of 2023 and enrollments from the 2023-2024 school year, are attached.

- About $50 \%$ of our students are enrolling in college in the fall immediately after high school. This number has been fairly consistent over the past eight years except for the Fall 2020 COVID dip and subsequent rebound.
- First- to second-year persistence rates are extremely high and have climbed to $86 \%$.
- Class of 2019: 23.2\% (22 of 95) have completed a degree
- The four community colleges in our area continue to the most frequently attended
- Northern Illinois University and Illinois State University are the most popular in-state 4-year schools (19 students each)
- UW-Platteville is the most popular out-of-state 4 -year school (10 students)
- Augustana College is the most popular private school (9 students)

Respectfully Submitted,


Adam P. Larsen
Assistant Superintendent
Oregon CUSD \#220

# National Student CLEARINGHOUSE 

# StudentTracker ${ }^{\circledR}$ for High Schools <br> Aggregate Report 

Prepared for<br>Oregon High School<br>ACT Code: 143315

## Percent of Students Enrolled in College the Fall Immediately After High School

Effective Date = November 20, 2023


AVG $=49 \%$

Oregon High School
NATIONAL STUDENT

## Percent of Students Enrolled in College the Fall Immediately <br> After High School by Institutional Type

Effective Date = November 20, 2023


$$
\text { AVG }=49 \%
$$

Oregon High School
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## Percent of Students Enrolled in College the Fall Immediately

After High School by Institutional Level
Effective Date = November 20, 2023


$$
\text { AVG }=49 \%
$$

Oregon High School
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## Percent of Students Enrolled in College the Fall Immediately

After High School by Institutional Location
Effective Date = November 20, 2023


$$
\text { AVG }=49 \%
$$

Oregon High School

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## Count of Students Enrolled in College the Fall Immediately After High School

Effective Date = November 20, 2023

| Class of | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total in the Class | 110 | 136 | 105 | 95 | 95 | 108 | 94 | 114 |
| Total Enrolled | 58 | 70 | 50 | 48 | 35 | 60 | 42 | 57 |
| Total in Public | 50 | 58 | 38 | 35 | 29 | 43 | 35 | 47 |
| Total in Private | 8 | 12 | 12 | 13 | 6 | 17 | 7 | 10 |
| Total in 4-Year | 30 | 29 | 26 | 24 | 15 | 35 | 18 | 22 |
| Total in 2-Year | 28 | 41 | 24 | 24 | 20 | 25 | 24 | 35 |
| Total In-State | 45 | 55 | 40 | 33 | 29 | 46 | 33 | 44 |
| Total Out-of-State | 13 | 15 | 10 | 15 | 6 | 14 | 9 | 13 |

## Percent of Students Enrolled in College at Any Time During the First Year After High School

Effective Date = November 20, 2023


AVG $=52 \%$

Oregon High School
NATIONAL STUDENT

## Percent of Students Enrolled in College at Any Time During the First Year

 After High School by Institutional TypeEffective Date = November 20, 2023


$$
\text { AVG }=52 \%
$$

Oregon High School

## Percent of Students Enrolled in College at Any Time During the First Year After High School by Institutional Level

Effective Date = November 20, 2023


$$
\text { AVG }=52 \%
$$

Oregon High School
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## Percent of Students Enrolled in College at Any Time During the First Year After High School by Institutional Location

Effective Date = November 20, 2023

AVG = 52\%

Oregon High School

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## Count of Students Enrolled in College at Any Time During the First Year After High School

Effective Date = November 20, 2023

| Class of | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total in the Class | 110 | 136 | 105 | 95 | 95 | 108 | 94 | 114 |
| Total Enrolled | 62 | 75 | 53 | 50 | 41 | 63 | 45 | 57 |
| Total in Public | 53 | 62 | 41 | 36 | 34 | 46 | 38 | 47 |
| Total in Private | 9 | 13 | 12 | 14 | 7 | 17 | 7 | 10 |
| Total in 4-Year | 31 | 30 | 26 | 26 | 16 | 35 | 19 | 22 |
| Total in 2-Year | 31 | 45 | 27 | 24 | 25 | 28 | 26 | 35 |
| Total In-State | 49 | 59 | 43 | 34 | 33 | 49 | 36 | 44 |
| Total Out-Of-State | 13 | 16 | 10 | 16 | 8 | 14 | 9 | 13 |

Oregon High School

## Percent of Students Enrolled in College at Any Time During the First Two Years After High School

Effective Date = November 20, 2023


AVG $=59 \%$

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## Percent of Students Enrolled in College at Any Time During the First Two Years

After High School by Institutional Type
Effective Date = November 20, 2023


$$
\text { AVG }=59 \%
$$

Oregon High School

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## Percent of Students Enrolled in College at Any Time During the First Two Years

 After High School by Institutional LevelEffective Date = November 20, 2023


$$
\text { AVG }=59 \%
$$

Oregon High School
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## Percent of Students Enrolled in College at Any Time During the First Two Years

After High School by Institutional Location
Effective Date = November 20, 2023

AVG = 59\%

Oregon High School

## Count of Students Enrolled in College at Any Time During the First Two Years After High School

| Class of | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total in the Class | 110 | 136 | 105 | 95 | 95 | 108 | 94 | 114 |
| Total Enrolled | 66 | 85 | 61 | 53 | 49 | 67 | 45 | 57 |
| Total in Public | 57 | 71 | 48 | 39 | 42 | 50 | 38 | 47 |
| Total in Private | 9 | 14 | 13 | 14 | 7 | 17 | 7 | 10 |
| Total in 4-Year | 32 | 33 | 28 | 27 | 17 | 35 | 19 | 22 |
| Total in 2-Year | 34 | 52 | 33 | 26 | 32 | 32 | 26 | 35 |
| Total In-State | 52 | 67 | 48 | 37 | 41 | 53 | 36 | 44 |
| Total Out-of-State | 14 | 18 | 13 | 16 | 8 | 14 | 9 | 13 |

## Percent of Students Enrolled in College the First Year After High School Who Returned for a Second Year (Freshman to Sophomore Persistence)

Effective Date = November 20, 2023


AVG $=80 \%$

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## Percent of Students Enrolled in College the First Year After High School Who Returned

 for a Second Year (Freshman to Sophomore Persistence) by Institutional TypeEffective Date = November 20, 2023


$$
\text { AVG }=80 \%
$$

Oregon High School
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## Percent of Students Enrolled in College the First Year After High School Who Returned

 for a Second Year (Freshman to Sophomore Persistence) by Institutional LevelEffective Date = November 20, 2023


AVG $=80 \%$

Oregon High School
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## Percent of Students Enrolled in College the First Year After High School Who Returned

 for a Second Year (Freshman to Sophomore Persistence) by Institutional LocationEffective Date = November 20, 2023


$$
\text { AVG }=80 \%
$$

Oregon High School
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National Student

Count of Students Enrolled in College the First Year After High School Who Returned for a Second Year (Freshman to Sophomore Persistence)

Effective Date = November 20, 2023

| Class of | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total in the Class | 110 | 136 | 105 | 95 | 95 | 108 |
| Enrolled Anywhere 1st Year | 62 | 75 | 53 | 50 | 41 | 63 |
| Enrolled Anywhere 2nd Year | 48 | 59 | 41 | 40 | 34 | 54 |
| In Public 1st Year | 53 | 62 | 41 | 36 | 34 | 46 |
| Enrolled Anywhere 2nd Year | 40 | 48 | 30 | 27 | 28 | 38 |
| In Private 1st Year | 9 | 13 | 12 | 14 | 7 | 17 |
| Enrolled Anywhere 2nd Year | 8 | 11 | 11 | 13 | 6 | 16 |
| In 4-Year 1st Year | 31 | 30 | 26 | 26 | 16 | 35 |
| Enrolled Anywhere 2nd Year | 27 | 27 | 24 | 24 | 14 | 33 |
| In 2-Year 1st Year | 31 | 45 | 27 | 24 | 25 | 28 |
| Enrolled Anywhere 2nd Year | 21 | 32 | 17 | 16 | 20 | 21 |
| In-State 1st Year | 49 | 59 | 43 | 34 | 33 | 49 |
| Enrolled Anywhere 2nd Year | 36 | 45 | 31 | 26 | 28 | 41 |
| Out-of-State 1st Year | 13 | 16 | 10 | 16 | 8 | 14 |
| Enrolled Anywhere 2nd Year | 12 | 14 | 10 | 14 | 6 | 13 |

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National Student
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## Percent of High School Class Who Completed a Degree Within Six Years

Effective Date = November 20, 2023


AVG $=35 \%$

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## Percent of High School Class Who Completed a Degree Within Six Years by Institutional Type

Effective Date = November 20, 2023


$$
\text { AVG }=35 \%
$$

Oregon High School
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National Student

## Percent of High School Class Who Completed a Degree Within Six Years by Institutional Level

Effective Date = November 20, 2023


AVG $=35 \%$

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## Percent of High School Class Who Completed a Degree Within Six Years by Institutional Location

Effective Date = November 20, 2023


$$
\text { AVG }=35 \%
$$

Oregon High School
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National Student

## Count of High School Graduates with a College Degree

Effective Date = November 20, 2023

|  | Class of | 2016 |
| :--- | ---: | ---: |
| Total in the Class | 110 | 2017 |
| Total With a Degree | 39 | 136 |
| Total from Public | 31 | 46 |
| Total from Private | 8 | 37 |
| Total from 4-Year | 22 | 9 |
| Total from 2-Year | 17 | 21 |
| Total In-State | 25 | 25 |
| Total Out-Of-State | 14 | 36 |

Oregon High School

Time to College Graduation Within Six Years (Associate's, Bachelor's and Higher)


## Count of Time to College Graduation within Six Years

|  | Class of | 2016 |
| :--- | ---: | ---: |
| Total In the Class | 110 | 2017 |
| Graduated in 2 Years or Less | 9 | 136 |
| Graduated in 3 Years | 6 | 16 |
| Graduated in 4 Years | 14 | 8 |
| Graduated in 5 Years | 9 | 18 |
| Graduated in 6 Years | 1 | 4 |

Oregon High School

Class of 2016 Postsecondary Enrollment and Progress


## Count of Class 2016 Postsecondary Enrollment and Progress

Total in the Class: 110

| Academic Years | 2016-17 | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 | 2022-23 | 2023-24 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New to College | 58 | 4 | 2 | 0 | 2 | 0 | 0 | 0 |
| Persisted | 0 | 40 | 31 | 16 | 6 | 6 | 3 | 0 |
| Returned After Stop Out | 0 | 0 | 5 | 2 | 1 | 2 | 3 | 0 |
| No Longer Enrolled \& Not Graduated | 0 | 13 | 15 | 21 | 23 | 23 | 21 | 0 |
| Graduated | 4 | 9 | 15 | 29 | 38 | 39 | 43 | 0 |
| Not in NSC to Date | 48 | 44 | 42 | 42 | 40 | 40 | 40 | 0 |

Oregon High School

Class of 2017 Postsecondary Enrollment and Progress


## Count of Class 2017 Postsecondary Enrollment and Progress

Total in the Class:
136

| Academic Years | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 | 2022-23 | 2023-24 | 2024-25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New to College | 72 | 10 | 3 | 1 | 1 | 2 | 0 | 0 |
| Persisted | 0 | 44 | 27 | 12 | 8 | 8 | 0 | 0 |
| Returned After Stop Out | 0 | 0 | 2 | 3 | 3 | 3 | 0 | 0 |
| No Longer Enrolled \& Not Graduated | 0 | 15 | 32 | 31 | 32 | 33 | 0 | 0 |
| Graduated | 3 | 16 | 24 | 42 | 46 | 46 | 0 | 0 |
| Not in NSC to Date | 61 | 51 | 48 | 47 | 46 | 44 | 0 | 0 |

Oregon High School

Class of 2018 Postsecondary Enrollment and Progress


## Count of Class 2018 Postsecondary Enrollment and Progress

Total in the Class: 105

| Academic Years | 2018-19 | 2019-20 | 2020-21 | 2021-22 | 2022-23 | 2023-24 | 2024-25 | 2025-26 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New to College | 52 | 8 | 2 | 3 | 2 | 0 | 0 | 0 |
| Persisted | 0 | 33 | 27 | 10 | 7 | 0 | 0 | 0 |
| Returned After Stop Out | 0 | 0 | 2 | 3 | 0 | 0 | 0 | 0 |
| No Longer Enrolled \& Not Graduated | 0 | 11 | 20 | 25 | 29 | 0 | 0 | 0 |
| Graduated | 1 | 9 | 13 | 26 | 31 | 0 | 0 | 0 |
| Not in NSC to Date | 52 | 44 | 41 | 38 | 36 | 0 | 0 | 0 |

Oregon High School

Class of 2019 Postsecondary Enrollment and Progress


Oregon High School

## Count of Class 2019 Postsecondary Enrollment and Progress

Total in the Class:
95

| Academic Years | 2019-20 | 2020-21 | 2021-22 | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New to College | 49 | 3 | 2 | 1 | 0 | 0 | 0 | 0 |
| Persisted | 0 | 33 | 23 | 12 | 0 | 0 | 0 | 0 |
| Returned After Stop Out | 0 | 0 | 2 | 2 | 0 | 0 | 0 | 0 |
| No Longer Enrolled \& Not Graduated | 0 | 10 | 16 | 19 | 0 | 0 | 0 | 0 |
| Graduated | 1 | 7 | 12 | 22 | 0 | 0 | 0 | 0 |
| Not in NSC to Date | 45 | 42 | 40 | 39 | 0 | 0 | 0 | 0 |

Oregon High School

Class of 2020 Postsecondary Enrollment and Progress


Oregon High School

## Count of Class 2020 Postsecondary Enrollment and Progress

Total in the Class:
95

| Academic Years | 2020-21 | 2021-22 | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 | 2027-28 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New to College | 41 | 8 | 0 | 0 | 0 | 0 | 0 | 0 |
| Persisted | 0 | 29 | 19 | 0 | 0 | 0 | 0 | 0 |
| Returned After Stop Out | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| No Longer Enrolled \& Not Graduated | 0 | 7 | 19 | 0 | 0 | 0 | 0 | 0 |
| Graduated | 0 | 5 | 9 | 0 | 0 | 0 | 0 | 0 |
| Not in NSC to Date | 54 | 46 | 46 | 0 | 0 | 0 | 0 | 0 |

Oregon High School

Class of 2021 Postsecondary Enrollment and Progress


Oregon High School

## Count of Class 2021 Postsecondary Enrollment and Progress

Total in the Class: 108

| Academic Years | 2021-22 | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New to College | 63 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| Persisted | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 |
| Returned After Stop Out | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| No Longer Enrolled \& Not Graduated | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 |
| Graduated | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| Not in NSC to Date | 45 | 41 | 0 | 0 | 0 | 0 | 0 | 0 |

Oregon High School


Oregon High School

## Count of Class 2022 Postsecondary Enrollment and Progress

Total in the Class: 94

| Academic Years | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New to College | 44 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Persisted | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Returned After Stop Out | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| No Longer Enrolled \& Not Graduated | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Graduated | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Not in NSC to Date | 49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Oregon High School

Most Common Institutions of Enrollment in the Fall Immediately following High School Graduation for All Classes by Number of Students

| Name | Rank | State | Level | Type | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SAUK VALLEY COMMUNITY COLLEGE | 1 | IL | 2-year | Public | 78 |
| KISHWAUKEE COLLEGE | 2 | IL | 2-year | Public | 72 |
| HIGHLAND COMMUNITY COLLEGE | 3 | IL | 2-year | Public | 32 |
| ROCK VALLEY COLLEGE | 4 | IL | 2-year | Public | 26 |
| ILLINOIS STATE UNIVERSITY | 5 | IL | 4-year | Public | 19 |
| NORTHERN ILLINOIS UNIVERSITY | 6 | IL | 4-year | Public | 19 |
| UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN | 7 | IL | 4-year | Public | 15 |
| UNIVERSITY OF WISCONSIN - PLATTEVILLE | 8 | WI | 4-year | Public | 10 |
| AUGUSTANA COLLEGE | 9 | IL | 4-year | Private | 9 |
| AURORA UNIVERSITY | 10 | IL | 4-year | Private | 8 |
| LOYOLA UNIVERSITY CHICAGO | 11 | IL | 4-year | Private | 6 |
| WESTERN ILLINOIS UNIVERSITY | 12 | IL | 4-year | Public | 6 |
| BRADLEY UNIVERSITY | 13 | IL | 4-year | Private | 4 |
| IOWA STATE UNIVERSITY | 14 | IA | 4-year | Public | 4 |
| ST AMBROSE UNIVERSITY | 15 | IA | 4-year | Private | 4 |
| UNIVERSITY OF IOWA | 16 | IA | 4-year | Public | 4 |
| GUSTAVUS ADOLPHUS COLLEGE | 17 | MN | 4-year | Private | 3 |
| LORAS COLLEGE | 18 | IA | 4-year | Private | 3 |
| NORTH CENTRAL COLLEGE | 19 | IL | 4-year | Private | 3 |
| UNIVERSITY OF ILLINOIS CHICAGO | 20 | IL | 4-year | Public | 3 |
| UNIVERSITY OF WISCONSIN - MILWAUKEE | 21 | WI | 4-year | Public | 3 |
| CARL SANDBURG COLLEGE | 22 | IL | 2-year | Public | 2 |
| CENTRAL COLLEGE | 23 | IA | 4-year | Private | 2 |
| CLARKE UNIVERSITY | 24 | IA | 4-year | Private | 2 |
| ILLINOIS WESLEYAN UNIVERSITY | 25 | IL | 4-year | Private | 2 |

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## Graphs (in order of appearance)

Percent of Students Enrolled in College the Fall Immediately Following Graduation From High School

Percent of Students Enrolled in College at Any Time During the First Year After High School

Percent of Students Enrolled in College at Any Time During the First Two Years After High School

Percent of Students Enrolled in College the First year After High School Who Returned for a Second Year
(pp. 17-20)
Percent of High School Class with a College Degree Within Six Years

Time to College Graduation Within Six Years (p. 27) Class of XXXX Postsecondary Enrollment and Progress (each class year is on its own page)

## Description

Percentage of high school students who enrolled in a two- or four- year postsecondary institution in the fall semester immediately following graduation. The fall semester immediately following graduation is defined as any college enrollment between August 15 and October 31. The student must have an active enrollment between these dates. Shown only for classes which have completed a fall semester.

Percentage of high school students who enrolled in a two- or four-year postsecondary institution in the academic year immediately following graduation. The first year after high school includes any college enrollment any college enrollment where a studen between August 15 of the graduation calendar year and August 14 of the following yeart had active enrollment between August 15 of the graduation calendar year and August 14 of the following calendar year.*

Percentage of high school students who enrolled in a two- or four-year postsecondary institution in the academic year immediately following graduation. The two years after high school includes any college enrollment where student had active enrollment between August 15 of the graduation calendar year and August 14 of the following two calendar years.*

Percentage of students who remained enrolled (persisted) in postsecondary education from the first year to the second year. Note: The graphs show the percentage of students who remained enrolled at any postsecondary institution, not retention at the same institution. Shown only for classes which have completed the first two years after high school.

The six-year degree completion rate at two- and four- year institutions. Shown only for classes where six academic years have passed since high school graduation. When student has a degree with an award date that is more than 6 years after high school year, it will not be counted in this report; it will be reported in the student-level Detail Report. Only associate's, bachelor's, and advanced degrees are counted in these rates. Certificates are not included in these counts but will be reported in the student-level Detail Report.
This graph shows the time to first degree broken down by the number of academic years since the students graduated from high school.
Progress of a single class of students (cohort) through postsecondary education up to eight years after high school graduation. Each segment of the bar chart corresponds to one of the following definitions:

GRADUATED: Student has completed an associate's, bachelor's or higher degree (certificates are not included). Once a student is counted as a graduate, $\mathrm{s} / \mathrm{he}$ is not counted again elsewhere in the report. A Graduated Record is reported before all other possible categories (e.g. New to College,Persisted, etc.)

NEW TO COLLEGE: First year that a student was found in the Clearinghouse database.
PERSISTED: Student was enrolled during the previous year and continues to be enrolled in the current year. The graphs show the student's continued enrollment at any postsecondary institution, not retention at the same institution.

RETURNED AFTER STOP OUT: Student was enrolled, did not appear in postsecondary education the following year, and reappeared in a year thereafter.
NO LONGER ENROLLED \& NOT GRADUATED: Student was enrolled in postsecondary education, is not currently enrolled and there is no record of completion. NOT IN NSC TO DATE: Student was not found in the Clearinghouse database.**

Most Common Institutions of Enrollment in the Fal Immediately Following Graduation from High School for All Classes by Number of Students

## Term

Effective Date

High School Class (labeled by graduation year)
Academic Year
Institutional Level
Institutional Type
Institutional Location
Demographic Packet

Academic Packet

A comprehensive list of top 25 most frequentlly attended the postsecondary institutions your students attended in the first fall following high school graduation.

## Definition

Set by Clearinghouse's Research Center three times per year - Fall, Spring and Summer. The date will be noted in the Report File Name and within the
StudentTracker application. The date is established to ensure that your StudentTracker reports provide the most comprehensive enrollment and degree data provided by the colleges and universities for a given period, and that all secondary education institutions are matched against the same set of post-secondary data.Reports generated in between effective dates will be processed against the most recent effective date, no new data will be reported.

Includes all students who graduated high school between September 1 of the previous year and August 31 of the graduation calendar year.
Defined as any collegiate enrollment that occurs between August 15 of one year and August 14 of the following calendar year.
Indicates the level of degree predominantly offered by the institution (i.e. two-year or four-year)
Indicates whether the institution is controlled publically or by a private entity.
Indicates if an institution is in-state or out-of-state based on the comparison between the states where the institution and the high school are located.
A packet of reports for many of the same outcomes described above but stratified by the Demographic data elements you provided in your Diploma or Request file, if any.The Demographic data elements are: Gender,Ethnicity,Economic Disadvantage indicator,Disability indicator,English Language Learner.

A packet of reports for many of the same outcomes described above but stratified by the Academic data elements you provided in your Diploma or Request file, if any.The Academic data elements are: Math Assessment 8th grade and high school,English Assessment 8th grade and high school,Dual Enrollment indicator and Number of Semester of Match completed.
*Revised in Spring 2016 to display the recent high school class even though the full time period has not elapsed
 Clearinghouse are not in the Clearinhouse database.

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