

Report: Growth of Student Groups
School: Oxford Area High School
District: Oxford Area School District

Select Year

2024

View Growth by Subject Area

This report shows the growth of student groups for an individual school in the selected year. Each table shows a subject, and each row displays the growth measure, standard error, growth index, and growth color indicator where available. This information is available across a group of similar tests, grades, and courses as well as by each individual test, grade, or course.

There must be at least 11 students with sufficient testing history in a specific student group in order for growth to be included in this table. Students can be included in multiple groups.

For more information about the reference group comparison, click [Help](#).

Math

Student Group	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
All Students				
Keystone			11.96	Well Above
Algebra I	23.3	1.9	11.96	Well Above
Economically Disadvantaged				
Keystone			7.15	Well Above
Algebra I	19.3	2.7	7.15	Well Above
English Learner				
Keystone			3.1	Well Above
Algebra I	15.9	5.1	3.1	Well Above
Hispanic				
Keystone			6.9	Well Above
Algebra I	20.8	3.0	6.9	Well Above
Lowest performing 33% of students				
Keystone			2.83	Well Above
Algebra I	9.3	3.3	2.83	Well Above
Students with IEPs				
Keystone			2.2	Well Above
Algebra I	9.0	4.1	2.2	Well Above
White				
Keystone			10.37	Well Above
Algebra I	27.0	2.6	10.37	Well Above

English Language Arts

PVAAS

Student Group	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
All Students				
Keystone			8.97	Well Above
Literature	18.7	2.1	8.97	Well Above
Economically Disadvantaged				
Keystone			6.84	Well Above
Literature	21.3	3.1	6.84	Well Above
English Learner				
Keystone			2.54	Well Above
Literature	17.5	6.9	2.54	Well Above
Hispanic				
Keystone			5.6	Well Above
Literature	19.9	3.6	5.6	Well Above
Lowest performing 33% of students				
Keystone			4.62	Well Above
Literature	16.0	3.5	4.62	Well Above
Students with GIEPs				
Keystone			1.5	Above
Literature	9.8	6.5	1.5	Above
Students with IEPs				
Keystone			1.12	Above
Literature	5.4	4.8	1.12	Above
Two or More Races				
Keystone			2.1	Well Above
Literature	14.9	7.1	2.1	Well Above
White				
Keystone			6.34	Well Above
Literature	16.6	2.6	6.34	Well Above

Science

Student Group	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
All Students				
Keystone			3.54	Well Above
Biology	6.4	1.8	3.54	Well Above
Economically Disadvantaged				
Keystone			2.28	Well Above

PVAAS

Student Group	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Biology	6.1	2.7	2.28	Well Above
English Learner				
Keystone			0.84	Meets
Biology	5.0	5.9	0.84	Meets
Hispanic				
Keystone			1.33	Above
Biology	4.0	3.0	1.33	Above
Lowest performing 33% of students				
Keystone			2.37	Well Above
Biology	7.1	3.0	2.37	Well Above
Students with GIEPs				
Keystone			2.11	Well Above
Biology	11.9	5.6	2.11	Well Above
Students with IEPs				
Keystone			0.88	Meets
Biology	3.4	3.9	0.88	Meets
Two or More Races				
Keystone			0.6	Meets
Biology	3.7	6.2	0.6	Meets
White				
Keystone			3.14	Well Above
Biology	7.3	2.3	3.14	Well Above

View Growth by Student Group

This report shows the growth of student groups for an individual school in the selected year. Each table shows a student group, and each row shows growth across all tests, grades, and courses for a subject. The row displays the growth measure, standard error, growth index, and growth color indicator where available.

There must be at least 11 students with sufficient testing history in a specific student group in order for growth to be included in this table. Students can be included in multiple groups.

For more information about the reference group comparison, click [Help](#).

All Students

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Math				
Keystone			11.96	Well Above
Algebra I	23.3	1.9	11.96	Well Above
English Language Arts				
Keystone			8.97	Well Above

PVAAS

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Literature	18.7	2.1	8.97	Well Above
Science				
Keystone			3.54	Well Above
Biology	6.4	1.8	3.54	Well Above

Economically Disadvantaged

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Math				
Keystone			7.15	Well Above
Algebra I	19.3	2.7	7.15	Well Above
English Language Arts				
Keystone			6.84	Well Above
Literature	21.3	3.1	6.84	Well Above
Science				
Keystone			2.28	Well Above
Biology	6.1	2.7	2.28	Well Above

English Learner

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Math				
Keystone			3.1	Well Above
Algebra I	15.9	5.1	3.1	Well Above
English Language Arts				
Keystone			2.54	Well Above
Literature	17.5	6.9	2.54	Well Above
Science				
Keystone			0.84	Meets
Biology	5.0	5.9	0.84	Meets

Hispanic

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Math				
Keystone			6.9	Well Above
Algebra I	20.8	3.0	6.9	Well Above
English Language Arts				
Keystone			5.6	Well Above

PVAAS

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Literature	19.9	3.6	5.6	Well Above
Science				
Keystone			1.33	Above
Biology	4.0	3.0	1.33	Above

Lowest performing 33% of students

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Math				
Keystone			2.83	Well Above
Algebra I	9.3	3.3	2.83	Well Above
English Language Arts				
Keystone			4.62	Well Above
Literature	16.0	3.5	4.62	Well Above
Science				
Keystone			2.37	Well Above
Biology	7.1	3.0	2.37	Well Above

Students with GIEPs

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
English Language Arts				
Keystone			1.5	Above
Literature	9.8	6.5	1.5	Above
Science				
Keystone			2.11	Well Above
Biology	11.9	5.6	2.11	Well Above

Students with IEPs

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Math				
Keystone			2.2	Well Above
Algebra I	9.0	4.1	2.2	Well Above
English Language Arts				
Keystone			1.12	Above
Literature	5.4	4.8	1.12	Above
Science				
Keystone			0.88	Meets

PVAAS

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Biology	3.4	3.9	0.88	Meets

Two or More Races

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
English Language Arts				
Keystone			2.1	Well Above
Literature	14.9	7.1	2.1	Well Above
Science				
Keystone			0.6	Meets
Biology	3.7	6.2	0.6	Meets

White

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Math				
Keystone			10.37	Well Above
Algebra I	27.0	2.6	10.37	Well Above
English Language Arts				
Keystone			6.34	Well Above
Literature	16.6	2.6	6.34	Well Above
Science				
Keystone			3.14	Well Above
Biology	7.3	2.3	3.14	Well Above

Well Above	Significant evidence that the school exceeded the growth standard
Above	Moderate evidence that the school exceeded the growth standard
Meets	Evidence that the school met the growth standard
Below	Moderate evidence that the school did not meet the growth standard
Well Below	Significant evidence that the school did not meet the growth standard