



New Hampshire

**Department of Education**

# Exploring iPlatform and Diving into iAchieve

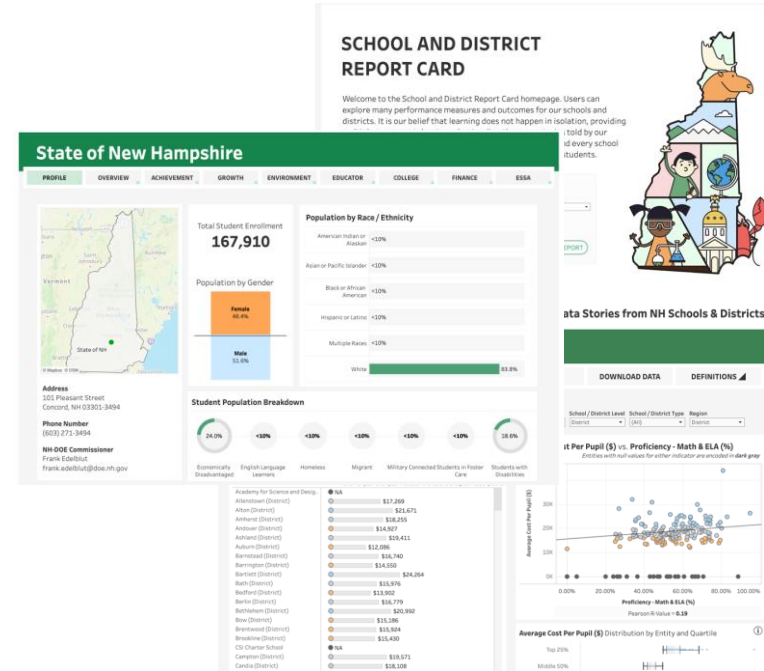
**-- a tool for all --**

**NH Department of Education**  
August 2023

Heather Jenkins  
Mike Schwartz

# Today's Agenda

1. iPlatform - A Review  
What is it about; iReport; iExplore
2. iAchieve  
What is in iAchieve  
Including live demo
3. iAchieve Scenarios  
exploration - activities for participants
4. What is next -  
what can I expect this coming year  
Q&A



# iPlatform provides a quantitative lens into NH Public Schools

## - iAchieve dives into assessment data



Data is collected through the year.

Batch	Year	Submission	Submitted	Updated	Status Ind	Status Desc	Records Uploaded	Comment
Select	227795	2023 AOY	1/18/2023	1/18/2023	VALIDATED	Batch Verified	376	AOY 1-18-23
Select	224963	2023 F&R	10/6/2022	10/21/2022	VALIDATED	Certified	8	F&R 10.6.22
Select	224367	2023 BOY	10/6/2022	10/20/2022	VALIDATED	Certified	397	BOY 2022
Select	224340	2023 BOY	10/6/2022	10/20/2022	VALIDATED	Certified	4	Grade 9 Private School
Select	223780	2023 BOY	10/3/2022	10/20/2022	VALIDATED	Certified	3	BOY Non Public
Select	223271	2023 Student Class	9/30/2022	9/30/2022	VALIDATED	Batch Verified	5944	Student Class 9/30

Students are assessed each year.

New Hampshire Department of Education  
New Hampshire Statewide Assessment System  
2022-2023 Schedule

General Assessment			
Assessment	Grade Level	Content Area	Testing Window
<b>Interim and Modular Benchmarks</b>			
New Hampshire Statewide Assessment System (NH SAS) Interim & Benchmarks	3-8	English Language Arts (ELA), Math	September 20, 2022 – June 16, 2023
	5, 8 & 11	Science	September 20, 2022 – June 16, 2023
<b>Summative</b>			
New Hampshire Statewide Assessment System (NH SAS)	3-8	ELA, Math	March 7, 2023 – June 16, 2023
NH SAS	5, 8 & 11	Science	March 7, 2023 – June 16, 2023
Digital SAT School Day with Essay	11	ELA, Math	<b>Testing Window</b>
Digital SAT School Day with Essay	<b>Primary Testing Window:</b> 5 testing dates		March 22-24 & March 28-29, 2023
Digital SAT School Day with Essay	<b>Accommodated Window:</b>		March 22-April 4, 2023
Digital SAT School Day with Essay	<b>Makeup Testing Window:</b> 5 testing dates		April 12-14 & April 18-19, 2023

The data is analyzed to identify school performance.



[Learn more about collections.](#)

[Learn more about the assessment process.](#)

[Learn more about the accountability system.](#)

**Due 2/3/23: District must provide the link to your [district and school report cards](#) on your website.**



# What are the Components of iPlatform?

## iReport

- Profile..... Enrollment, demographics and location
- Overview..... Summary values for six indicator areas
- Achievement..... Math, ELA and Science performance
- Environment..... Suspension, Expulsion and Class Size
- Educator..... Certification, Experience and Salary
- Finance..... Cost Per Pupil, Expenditures and Revenue
- Growth..... ELA and Math
- College & Career..... Graduation Rate and Readiness Indicators (HS and District only)
- ESSA..... Federal Accountability
- IDEA..... Special Education Indicator (District only)

## iExplore

- Explore..... Explore an indicator across all schools or district
- Compare..... Compare all indicators across two schools or districts
- Discover..... Discover the relationship between two indicators
- Search..... Search for schools or districts that meet indicator criteria
- Download..... Download longitudinal indicator values for all schools or districts
- Definitions..... Understand the indicators in iExplore and iReport

## iAchieve

- Participation..... Understand participation of students
- Growth..... Look at Growth
- Achievement..... Review change in Achievement
- ESSA..... Consider ESSA Indicators at different levels



# Accessing iPlatform

Google: *NH DOE iPlatform*

Or goto: *<https://www.education.nh.gov/who-we-are/division-of-educator-and-analytic-resources/iplatform>*



New Hampshire  
Department of Education



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[Home](#) > [Who We Are](#) > [iPlatform](#)

## iPlatform

*New Hampshire's school data transparency portal.*

## iPlatform 9.75

Welcome to the New Hampshire Department of Education's iPlatform 9.75 for education data stories from schools/districts. The concept behind this portal is to enhance transparency and stimulate community conversations with parents, districts, legislators, and others about the state of their local school systems. We all have a stake in the success of our K-12 education system and we all share the common aspiration of well-educated students. As article 83 of the New Hampshire Constitution states, "Knowledge and learning, generally diffused through a community, being essential to the preservation of a free government; and spreading the opportunities and advantages of education through the various parts of the country, being highly conducive to promote this end."

While we all share the same goal of creating bright futures for Granite State students, how that is accomplished may vary. We fiercely believe in local control of education; each community shapes unique student educational experiences. No one data point is adequate to tell the story of an educational experience.

This portal includes a broad – and expanding – range of information to create the opportunity for community conversations. It is comprised of four areas designed to help you get the information you need. To help you navigate through the iPlatform tools please refer to our iPlatform training and Resources area where you will find iPlatform training materials and upcoming webinars.

[iPlatform Training and Resources](#) **Register now for the 2022 Webinars!**

For best viewing purposes, access the following links in Chrome, Safari, or Edge.

### **[iReport](#) NEW!**

Includes static information about individual schools and school districts that comprises the accountability data elements included in the New Hampshire federal accountability plan under the Every Student Succeeds Act. This is a great source to get a quick snapshot of a particular school or district.

### **[iExplore](#) NEW!**

Includes more dynamic information about individual schools and comparative tools between schools, districts, and state level information. More advanced comparisons are made between data with drill-down capability. At this point, iExplore is driven by IS identified data elements. This list will



# Components of iPlatform -> iReport

each school. more informa

## iReport NEW!

Includes static information  
federal accountability plan

## SCHOOL AND DISTRICT REPORT CARD

Welcome to the School and District Report Card homepage. Users can explore many performance measures and outcomes for our schools and districts. It is our belief that learning does not happen in isolation, providing multiple measures is key to understanding the many stories told by our students, schools and communities. We believe that each and every school and district is unique and contributes to the success of our students.

*Optional Filters to Change Schools/Districts Listed*

Select Town(s) (All)	Select Entity Type(s) (All)	Select Gradespan(s) (All)
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Search Schools/Districts and Select 'View Report' When Ready

School Year 2019 - 2020	Make a School or District Selection A. Crosby Kennett Middle School	<a href="#">VIEW REPORT</a>
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New Hampshire

Department of Education

# Components of iReport - Navigating


Note: Throughout the system we suppress small counts to protect student identification

New Hampshire Department of Education School Year: 2021

◀ Back to Search School List ▼ Compare Entities ▶ Download ▶

## Memorial School(Bedford)

OVERVIEW PROFILE ACHIEVEMENT GROWTH ENVIRONMENT EDUCATOR COLLEGE FINANCE **IDEA** ESSA



**Address**  
55 Old Bedford Rd.  
Bedford, NH 03110-5929

**Phone Number**  
603-627-1776

**Website:** <http://www.sau25.net/MEM>

Full Day Kindergarten  21st Century School

Entity ID  
**41-20990**

School Type  
**Public School**

Grades Served  
**P K 1-4**

Admin Principal  
**Philip Schappler**

District Name  
**Bedford**

Federal Accountability Determination  
**Good Standing as determined in 2018**

Total Student Enrollment  
**394**

Population by Gender

Male	Female
55.3%	44.7%

**Population by Race / Ethnicity**  
Hover for time trends and sending district info (applicable to charters only)

American Indian or Alaskan	N/A
Asian or Pacific Islander	<10%
Black or African American	*N
Hispanic or Latino	<10%
Multiple Races	<10%
White	80.2%

**Student Population Breakdown**  
Hover for time trends and sending district info (applicable to charters only)

<10%	*N	*N	N/A	*N	N/A	23.10%
Economically Disadvantaged	English Language Learners	Homeless	Migrant	Military Connected Students in Foster Care	Students with Disabilities	

View indicators across schools and districts in iExplore: ▲

Contact New Hampshire DOE [NH-DOE Homepage](#)

Additional Resources [State Report](#)

Have Feedback or Requests? [Let us know!](#)



# iReport Demo

A live demo of iReport

New Hampshire Department of Education

Memorial School(Bedford)

Overview Profile Achievement Growth Environment Educator College Finance IDEA ESSA

Entry ID: 43-20990  
School Type: Public School  
Grades Served: P K 1-4  
Admin Principal: Philip Schaeffer  
District Name: Bedford

STUDENT ACHIEVEMENT

Assessment Proficiency by Subject

ELA Proficiency: 65.5%

Math Proficiency: 48.3%

Science Proficiency: 78%

Student Achievement Levels

	Level 1 (lowest)	Level 2	Level 3	Level 4 (highest)
ELA Proficiency		35%		56%
Math Proficiency		37%	80%	50%

FINANCE

Revenue and Expenditures

Total Expenditures: \$72,954,718

Total Revenues: \$75,340,376

Revenue Type

	Bedford (District)	State of NH
Local Taxation	69.00%	60.70%
Equitable Education Aid	23.40%	28.60%
Federal Sources	4.00%	7.10%
Other State Sources	2.00%	2.30%
Local Revenue	1.50%	1.30%

Additional Revenues

State of Bonds and Notes: \$0

SCHOOL ENVIRONMENT

School Environment Indicators

School Environment Over Time

	2020	2021	2022
In-School Suspension Rate	0.00%	0.00%	0.00%
Out of School Suspension Rate	0.32%	0.40%	0.77%
Expulsion Rate	0.00%	0.00%	0.00%

School Environment in Context

Average Class Size

	2020	2021	2022
Average Class Size	18.7	18.5	18.3





# Demo - iReport (show live)

Profile	<ul style="list-style-type: none"><li>• Start with Conway - Kennett MS - point out indicators on page and EL Count Note: Have Iexplore loaded; have ESSA page on DOE website loaded</li><li>• Describe each section; point out each tab; mention tab differences based on entity;</li><li>• Hover over demographic for longitudinal data</li><li>• *N; N/A; &lt;10</li></ul>
Overview	<ul style="list-style-type: none"><li>• Describe the blue-gray-orange;</li><li>• Longitudinal hovers</li><li>• Description at top of page</li><li>• CSI/ATS/TSI Status</li><li>• *CS; *Covid</li></ul>
Achievement	<ul style="list-style-type: none"><li>• In context (state / dist / school)</li><li>• Longitudinal</li><li>• Integration to iExplore</li><li>• State Target</li><li>• Flyout / and how collapse</li><li>• State Average</li></ul>
Environment	<ul style="list-style-type: none"><li>• Point out similarity to information structure</li><li>• Point out colors across page</li><li>• Anyone remember the colors for the achievement? Add to chat.</li><li>• Talk about source of the data - i4see; special education (NHSEIS); ESOL; DHHS (Foster); etc.</li><li>• Point out suspension trend</li><li>• Show statewide suspension trend</li></ul>
Educator	<ul style="list-style-type: none"><li>• Source is i4see and EIS (nice combination of efforts)</li><li>• Explain indicators</li><li>• Salary at district level</li></ul>



# Demo - iReport (continued - show live)

Finance	<ul style="list-style-type: none"><li>• Show prior year</li><li>• District versus school - switch to district</li><li>• Goto iExplore</li><li>• Choose to highlight Conway</li></ul>
Growth	<ul style="list-style-type: none"><li>• Explain Growth - &gt; 50% is good</li><li>• Show i link for info</li><li>• Mention red and blue (ela / math)</li><li>• Hover over diamond to show longitudinal data</li></ul>
College	<ul style="list-style-type: none"><li>• Explain similar to Achievement and Environment</li><li>• Explain only for high schools</li><li>• Review high grad rate; low drop out</li></ul>
ESSA	<ul style="list-style-type: none"><li>• Hover - but many groups too small</li><li>• Refer to ESSA document</li><li>• Maybe show cut-scores in ESSA (maybe these should be on iPlatform)</li></ul>
IDEA	<ul style="list-style-type: none"><li>• 2020-21 coming soon</li><li>• Show indicators for prior year</li><li>• Click on help icon</li></ul>
Download	<ul style="list-style-type: none"><li>• Download report card</li><li>• Demonstrate help for printing</li></ul>



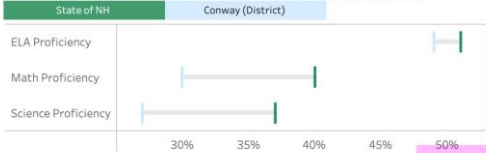
# Components of iPlatform -> iExplore

## iExplore NEW!

Includes more dynamic info  
 advanced comparisons are  
 continue to grow as the NH  
 communities. iExplore is a

### Assessment Proficiency in Context

Proficiency as compared with the district (including all schools in the district) as well as the state of NH (including all schools) across all three subject areas.



To view indicators across entities, visit [iExplore](#)  
 Click to select indicator

## Explore Indicators

EXPLORE COMPARE DISCOVER SEARCH DOWNLOAD DATA DEFINITIONS

Choose an **indicator** from the list below to explore how all the schools/districts in the state performed in that area. For more help: [Watch the Explore Video](#)

Indicator Category: (All) | Indicator Name: Average Class Size | Year: 2022 | School / District: School | School / District Level: (All) | School / District Type: (All) | Region: (All)

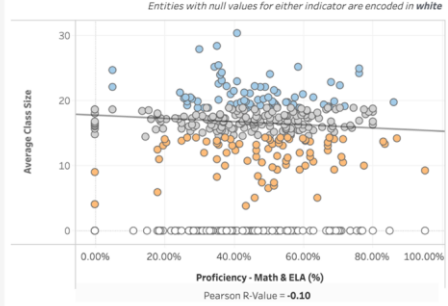
### Average Class Size by Entity

Choose View Type: List of Schools | Highlight Entity Name: Highlight Entity Name

Hover for year-over-year indicator trends and exception descriptions

A. Crosby Kennett Middle School	19.30
Abbot-Downing School	
Academy for Science and Desig...	
Academy for Science and Desig...	18.20
Acworth Elementary School	6.50
Adeline C. Marston School	15.60
Allenstown Elementary School	16.20
Aistead Primary School	6.90
Aiton Central School (Elem)	14.70
Alvirne High School	
Amherst Middle School	21.60
Amherst Street School	18.00
Andover Elementary School	19.50
Antrim Elementary School	11.90
Armand R. Dupont School	18.80
Arts Academy of New Hampshir...	
Ashland Elementary School	16.50
Atkinson Academy	20.40
Auburn Village School	18.70

### Average Class Size vs. Proficiency - Math & ELA (%)



Average Class Size  
 Distribution by Entity and Quartile



# Components of iExplore - Navigating

Note: Throughout the system we suppress small counts to protect student identification

The screenshot displays the iExplore interface for the New Hampshire Department of Education. The main heading is "Explore Indicators" with navigation tabs for EXPLORE, COMPARE, DISCOVER, SEARCH, DOWNLOAD DATA, and DEFINITIONS. The interface is configured to show "Average Cost Per Pupil" for the year 2021 at the School level. A scatter plot on the right shows the relationship between Average Cost Per Pupil (\$) and Proficiency - Math & ELA (%), with a Pearson R-Value of 0.19. A table on the left lists various schools with their respective Average Cost Per Pupil values.

**Average Cost Per Pupil by Entity**

Entity Name	Average Cost Per Pupil (\$)
A. Crosby Kennett Middle School	\$21,540.55
Abbot-Downing School	\$16,256.02
Academy for Science and Desig...	\$7,078.18
Academy for Science and Desig...	\$7,366.37
Acworth Elementary School	\$40,008.26
Adeline C. Marston School	\$21,760.10
Allentown Elementary School	\$23,817.55
Alstead Primary School	\$20,339.82
Alton Central School (Elem)	\$26,619.23
Alvirne High School	\$17,152.73
Amherst Middle School	\$22,942.83
Amherst Street School	\$21,657.35
Andover Elementary School	\$19,629.78
Antrim Elementary School	\$19,813.90
Armand R. Dupont School	\$19,729.91
Ashland Elementary School	\$20,944.99
Atkinson Academy	\$21,569.49
Auburn Village School	\$14,842.65
Bakersville School	\$16,307.59
Barnstead Elementary School	\$19,816.09
Barrington Elementary School	\$23,119.30
Barrington Middle School	\$17,985.74

**Average Cost Per Pupil (\$) vs. Proficiency - Math & ELA (%)**  
Entities with null values for either indicator are encoded in white  
Pearson R-Value = 0.19

**Average Cost Per Pupil (\$)**  
Distribution by Entity and Quartile

Upper  
Middle  
Lower  
Unknown

0K 5K 10K 15K 20K 25K 30K 35K 40K 45K

\*\*Please note that indicator values are suppressed to protect student privacy. Relevant indicator values may be displayed as <10 and >90, and some may not be plotted at their actual values on an axis.



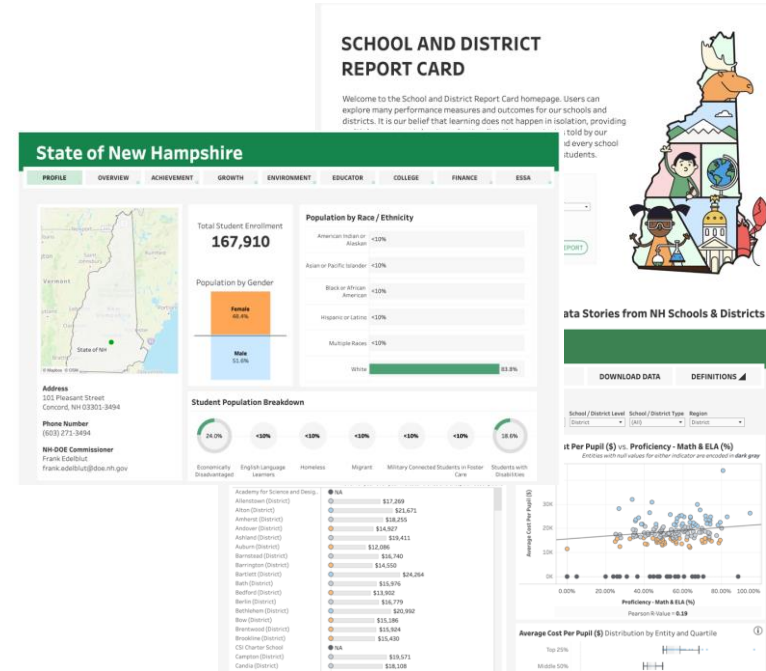
# Demo - iExplore

Explore	<ul style="list-style-type: none"><li>• Show Avg Class Size - discuss</li><li>• Pearson R Value (at least .5, .7 or more)</li><li>• Show north country</li><li>• Show list of indicators</li><li>• Explain all compared to Math and ELA Combined</li><li>• Highlight a district (conway)</li></ul>
Discover	<ul style="list-style-type: none"><li>• Class Size versus Cost Per Pupil (make sure to select year with data)</li><li>• Average Achievement versus Cost Per Pupil</li><li>• Avg Achievement versus Class Size</li><li>• Switch to School</li><li>• Highlight Conway</li><li>• Hover over a District</li></ul>
Compare	<ul style="list-style-type: none"><li>• Explain components of screen</li><li>• Show you can select two entities</li><li>• Mention longitudinal data</li></ul>
Search	<ul style="list-style-type: none"><li>• 2019; Schools (not districts)</li><li>• Math Proficiency - Economically Disadvantaged - Total Enrollment - Classes by Experienced Educator</li></ul>
Download Data	<ul style="list-style-type: none"><li>• Show example to get data</li></ul>
Definitions	<ul style="list-style-type: none"><li>• Show and expand definitions.</li></ul>



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2. iAchieve  
What is in iAchieve  
Including live demo
3. iAchieve Scenarios  
exploration - activities for participants
4. What is next -  
what can I expect this coming year  
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# Accessing iAchieve

Google: *NH DOE iPlatform*

Or goto: <https://www.education.nh.gov/who-we-are/division-of-educator-and-analytic-resources/iplatform>

Home Education Pathways Parents and Students Educators Partners Who We Are Careers Contact Us

[Home](#) > [Who We Are](#) > [iPlatform](#)

## iPlatform

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## iPlatform 9.75

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[iPlatform Training and Resources](#)

For best viewing purposes, access the following links in Chrome, Safari, or Edge.

If you are unable to find the information you are looking for in iPlatform, please complete the [Data Request Form](#) 

### **iAchieve NEW!**

An online dashboard that includes Assessment Participation, Proficiency and Growth, Achievement Levels, and ESSA Indicators, designed to help educators make data-driven decisions and improve student outcomes. The Assessment Participation section displays participation rates and identifies



# Components of iPlatform -> iAchieve

## State of New Hampshire

### iAchieve - Student Achievement & Academic Growth Portal

Each spring, students take the NH State Assessments in English Language Arts (ELA), Math, and Science. ELA and Math are tested in grades 3-8 and 11, while Science is tested in grade 4, 8 and 11. No testing took place in 2020 due to the COVID-19 pandemic.

Show filters Data definitions

#### Assessment Participation

Proficiency and Growth

Achievement Levels

ESSA Indicators

Assessment Participation Rates are calculated as the total number of students who tested divided by the total number of students required to test.  
**Note:** Only students who spent most of the year enrolled in a given school, and thus considered **full academic year (FAY)**, are included.

Hover over charts to see values for different student subcategories and years.

#### Participation Rates

All Students, All Grades

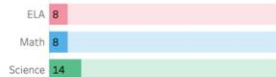
Number of students who tested, divided by the number of students required to test



#### Percentage of Students Not Tested

All Students, All Grades

Number of student who did not test, divided by the number of students required to test



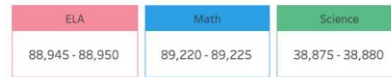
Click below to see the breakdown of students not tested. Click again to close the window.

Breakdown of Students Not Tested

#### FAY Count

All Students, All Grades

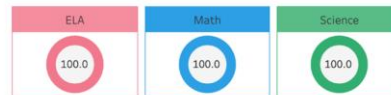
Number of FAY students required to test



#### FAY Rate

All Students, All Grades

Number of FAY students, divided by the number of students required to test



#### Total Enrollment

All Students, All Grades

Active enrollment count as of October 1st.

168,621

## iAchieve NEW!

An online dashboard that includes Assessment Participation, Proficiency and Growth, Achievement Levels, and ESSA Indicators, designed to help educators make data-driven decisions and improve student outcomes. The Assessment Participation section displays participation rates and identifies areas of concern. Proficiency and Growth tracks student performance over time to identify areas for additional support. Achievement Levels shows the percentage of students meeting expectations, while ESSA Indicators provide a holistic view of student progress in relation to ESSA requirements.

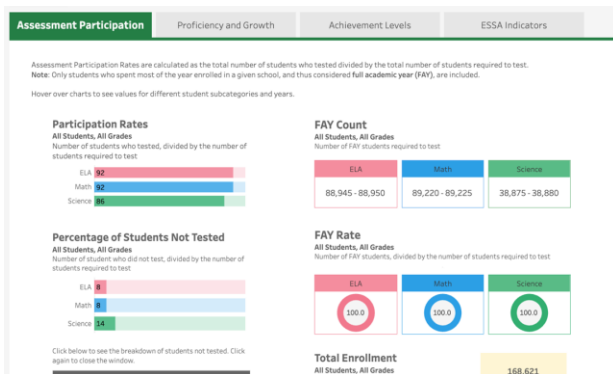




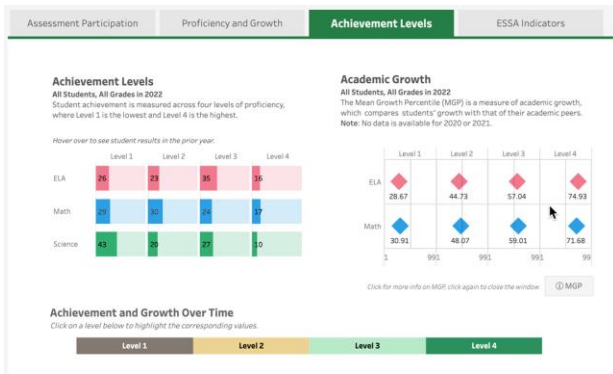
# iAchieve Demo

A live demo of iAchieve

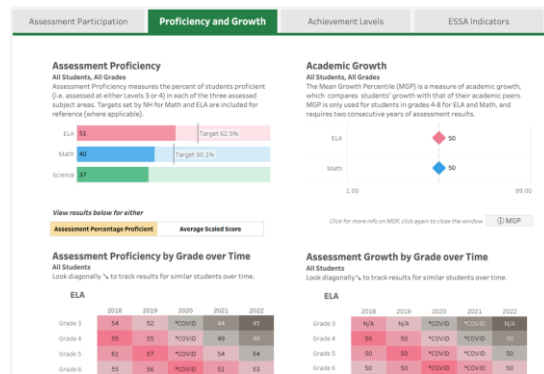
## Participation



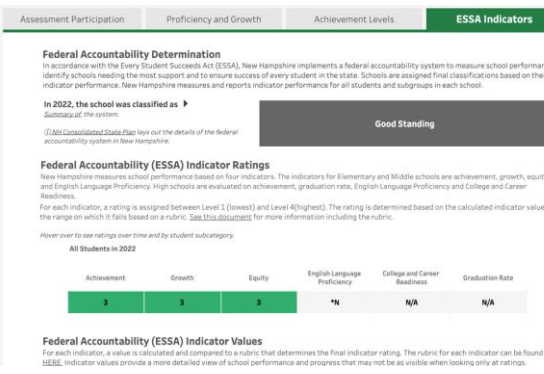
## Achievement movement and growth



## Proficiency and Growth



## ESSA Indicators



# Demo - iAchieve (show live)

Navigating	<ul style="list-style-type: none"><li>• Start with State or Portsmouth School District.</li><li>• Read the text, it helps!</li><li>• Use of ranges (blurring), *N; N/A;</li><li>• Look for hovering - lots of great detail</li><li>• Click to expand, click again to close (eg. school search)</li><li>• Data Definitions brings you to a new glossary of terms</li></ul>
Assessment Participation	<ul style="list-style-type: none"><li>• Explain Four sections</li><li>• Participation - what percentage of students required to test, did test. Hover for subgroups rates over 3 years</li><li>• FAY Count and Rate - What percent of students who were required to test were enrolled for at least 90% of the year</li><li>• This FAY gives you an idea of mobility. If most students required to test, were FAY, then most of your students are enrolled all year and not transient</li><li>• Identify percent of students who did <u>not</u> test and look at that by subgroup.</li><li>• Then considering <u>just the students who did not test</u> look at the distribution of those students (“Breakdown of Students Not tested”)</li><li>• Show participation filter for females - first show hover then filter and they should match</li><li>• Then filter for grade</li><li>• Could show an elementary growth tab and filter for grade 3</li></ul>



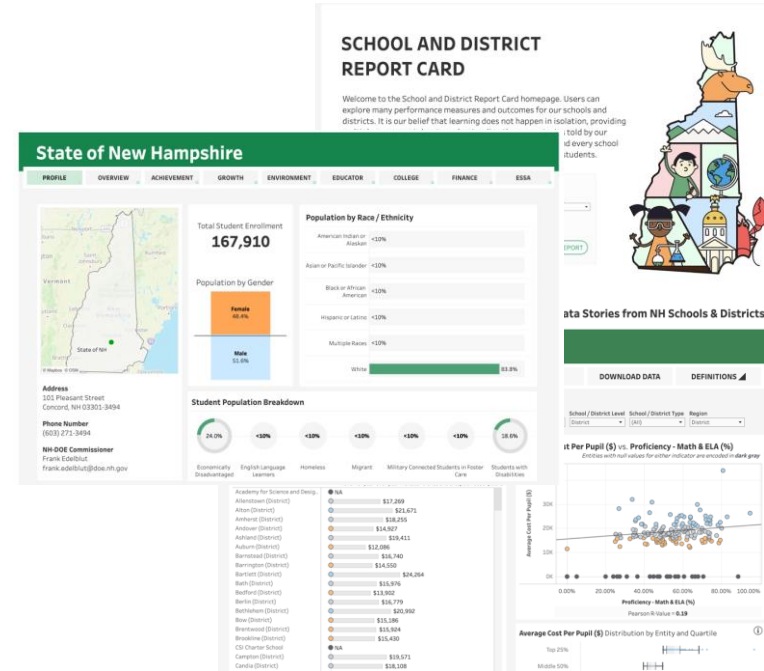
# Demo - iAchieve (show live)

<p>Proficiency and Growth</p>	<ul style="list-style-type: none"> <li>● Explain Four sections</li> <li>● Percent proficient (same as iReport) - hover for longitudinal and explain interim current and longitudinal targets</li> <li>● Same thing for Growth percentiles</li> <li>● Cohort charts - one for each subject; both achievement and growth</li> <li>● Follow a cohort of students diagonally from older year to more recent and from lower grade higher (note: not perfect cohort) see image on this slide.</li> <li>● Ability to look at achievement as percent proficient <u>or</u> scaled score (not scaled scores are different for each grade)</li> <li>● Note that scaled score is not same range each year. So look across a single grade.</li> </ul>
<p>Achievement Levels</p>	<ul style="list-style-type: none"> <li>● Point out Achievement and Growth current year (top two sections)</li> <li>● Achievement and Growth over time (bottom sections)</li> <li>● Hover top left (Achievement) to see where these students 'came from' what level in prior year.</li> <li>● Realize that top right (Growth) shows MGP for this year's levels. So you would expect L4 would have higher SGP, because it includes students who moved up to 4. No one moved down to 4. Where as L3 has lowest SGP, because it includes folks who dropped.</li> <li>● Hover over 'dot' in bottom left (Achievement over time) to see if one subgroup outperformed another for a given level.</li> <li>● Click on a level in the title bar (over achievement and growth over time) to limit to the one level (note: Click again to reselect all).</li> </ul>
<p>ESSA Indicators</p>	<ul style="list-style-type: none"> <li>● Explain indicator levels(show next slide)</li> <li>● Hover for subgroup, over time</li> <li>● Explain indicator ranges - show hovering for subgroups, over time and for ranges</li> <li>● Show link to ESSA accountability presentation and link to consolidate plan</li> </ul>



# Today's Agenda

1. iPlatform - A Review  
What is it about; iReport; iExplore
2. iAchieve  
What is in iAchieve  
Including live demo
3. iAchieve Scenarios  
exploration - activities for participants
4. What is next -  
what can I expect this coming year  
Q&A



# Demo - Scenarios

1. I am a curriculum coordinator in Bow and interested in our math results...
  - a. I want to see how we are growing in Math after the pandemic.
  - b. I want to see if there are any trends in our grade level math results over the past few years.
2. In Bow, I now want to see if our federal growth indicator is similar for all subgroups for our middle school. Is there any group we should focus on?
3. I'm the principal in Amherst Middle School and I want to know if my students in level 2 Math this year moved up from level 1.  
Was it similar for the 7th grade?



# Demo - Scenarios

1. Our schools have been struggling with our performance on the state assessment. I want to talk to similar districts who are performing better in the assessment. Who should I contact? Assume your school has more than 300 students and a high number of families in poverty. So...*What schools with more than 300 students, are doing well in the Math performance and have at least 40% of the students eligible for Free and Reduced meals? [iExplore]*
2. I am interested in how students on an IEP performed in my district on the Math assessment? How did that compare to the state? [ireport]
3. Perhaps I am interested to know...  
One of our principal wants to know if schools who have more experienced educators spend more dollars per student? *[iExplore]*



# Answer Key (shh, don't tell)

1

## Math

	2018	2019	2020	2021	2022
Grade 3	N/A	N/A	*COVID	*COVID	N/A
Grade 4	55	59	*COVID	*COVID	64
Grade 5	32	35	*COVID	*COVID	37
Grade 6	38	49	*COVID	*COVID	59
Grade 7	47	56	*COVID	*COVID	50
Grade 8	47	42	*COVID	*COVID	56

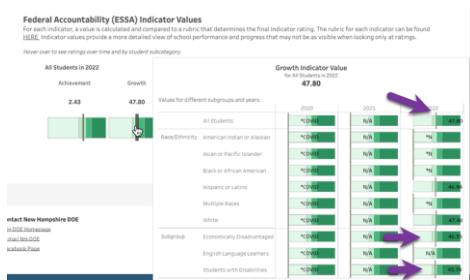
## Math

	2018	2019	2020	2021	2022
Grade 3	64	60	*COVID	60	66
Grade 4	66	70	*COVID	67	77
Grade 5	36	43	*COVID	40	49
Grade 6	48	54	*COVID	37	57
Grade 7	63	60	*COVID	32	41
Grade 8	62	58	*COVID	27	29
Grade 11	51	50	*COVID	48	43

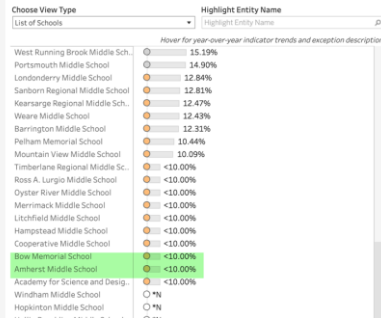


# Answer Key (shh, don't tell)

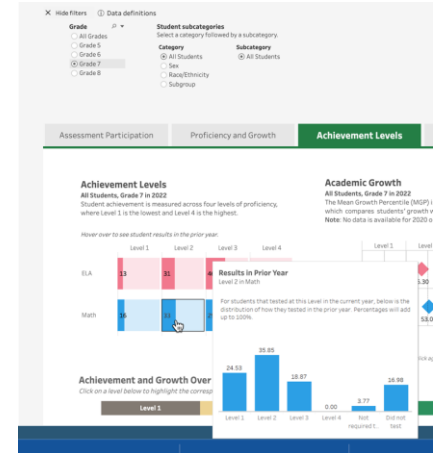
2



### Economically Disadvantaged Students by Entity



3





# Navigation to Remember

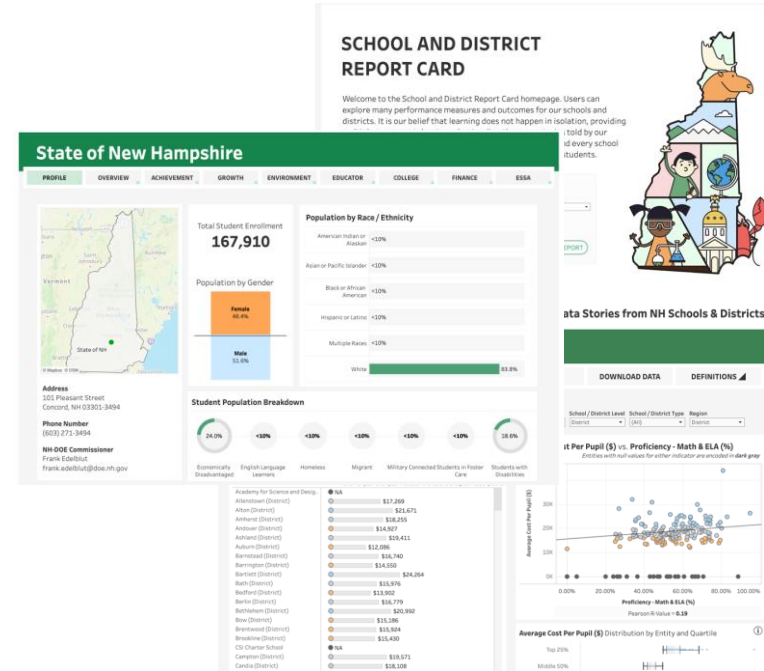
- If you click on an item and it expands, click it again so it contracts - for example, after selecting a school, click again (on x) to shrink the selection box.
- Hover, hover, hover - lots of great popups.
- Click on the “Show Filters” to filter a page for a specific grade / subgroup
- Be careful you don’t have filters selected and hidden
- On the ESSA page, look for links to detailed help documents.
- Remember, blue / red / green represent the color of the assessment subject.
- Data definitions brings you to the new iGlossary.
- Read the text throughout the pages, they provide helpful explanations.
- In the school search drop-down, you can type a few letters and click the enter key to search for schools or districts.
- Make sure you choose the right year! And remember there is limited data for 2020 due to COVID.

Play around the system; click and try; ask the help desk



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# What Can I Expect This Coming Year?

- Achievement data will be updated for 2023 in the November time frame
- Visit the new iPlatform -> Data Reports page for school, district and longitudinal data
- A new iPlatform landing page will be coming this year
- More trainings are scheduled



# Contact Information

Contact us with questions! We are here to help.

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[accountability@doe.nh.gov](mailto:accountability@doe.nh.gov)

Submit a Help Desk Ticket:

<https://nhdoepm.atlassian.net/servicedesk/customer/portals>

