Restart Annual Report Summary

December 2022 Restart Annual Report Summary Results

August 2023

SBE Goal 2

Improve school and district performance by 2027



- Objective 7 Increase number of schools meeting or exceeding growth measure by subgroup.
 - Component 1 Increase the percentage of low performing schools with direct intensive or strategic DPI support (i.e., TSI, CSI, Restart, CARES) meeting or exceeding annual expected growth overall and by subgroup.

Historical Report Context

SBE Presentation	Data	Policy Recommendations
Fall 2019	2017-2018	Recommended Policy updates Academic Gain Monitoring
March 2020	NA – SBE Policy Approved	Approved Policy Updates on Defined Academic Gain Continued Authorization Workflow
Fall 2020	2018-2019	First State Academic Gain Monitoring & Feedback
Fall 2021	No Data	Monitored Flexibilities Only
Fall 2022	No Data	Monitored Flexibilities Only
August 2023	2021-2022	First Year of Academic Gain Monitoring after COVID19

By policy, the Restart Annual Report is due December 1st of every year measuring the previous year's progress.

Restart Schools Overall Count

Total 159 SBE Approved Restart Schools

RESTART COHORTS		
COHORT 1: 2017-2018	55 schools	
COHORT 2: 2018-2019	47 schools	
COHORT 3: 2019-2020	13 schools	
COHORT 4: 2020-2021	16 schools	
COHORT 5: 2021-2022	17 schools	
COHORT 6: 2022-2023	1 school	
COHORT 7: 2023-2024	6 schools	
COHORT 8: 2024-2025	4 schools	

159 Total SBE Approved Restart Schools

Restart Schools December 2022 AR

At the time of the *December 2022 Annual Report*148 Restart Schools Required to Submit

Cohort	Number of Schools	Began Implementation	Years of Implementation
Cohort 1	55	2016-17 / 2017-18	5-6
Cohort 2	47	2018-2019	4
Cohort 3	13	2019-2020	3
Cohort 4	16	2020-2021	2
Cohort 5	17	2021-2022	1

Academic Gain Results

Above Expectations
Meeting Expectations
Below Expectations

Academic Gain Components



Authorization* determined in Year 5 of Implementation (Year 4 Annual Report) based on 5 years of the following data:













21-22 Tracking Overall Academic Gain

Above Expectations within Components:

No Longer Recurring Low Performing Meeting or Exceeding Growth Status

On Track

Cohort	# of Schools	Years of Implementation
Cohort 1	13 Schools	5-6
Cohort 2	6 Schools	4
Cohort 3	1 School	3
Cohort 4	1 School	2
Cohort 5	None	1

14% of Restart Schools Above Expectations (21 out of 148 schools)

21-22 Tracking Overall Academic Gain

Meeting Expectations within Components:

One of 7 different Academic Gain Scenarios:

Growth Status Meets or Exceeds and/or Achievement Increase Subgroup Growth or Flexibility Outcome Progress

On Track

Cohort	# of Schools	Years of Implementation
Cohort 1	35 Schools	5-6
Cohort 2	32 Schools	4
Cohort 3	9 Schools	3
Cohort 4	9 Schools	2
Cohort 5	10 Schools	1

64% of Restart Schools Meeting Expectations (95 out of 148 Schools)

21-22 Tracking Overall Academic Gain

Not Meeting Expectations within Components:

Growth Status Does Not Meet

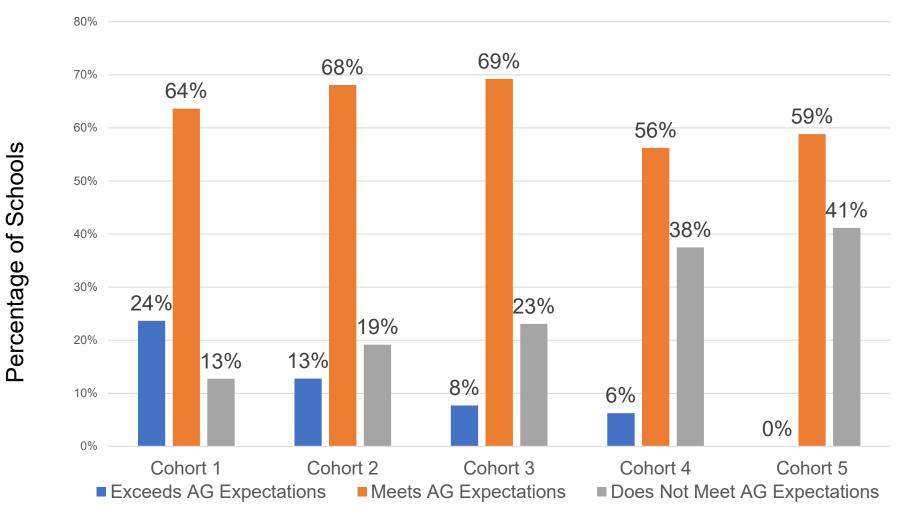
Achievement Score Net Change Decreases Zero & Below

Not on Track

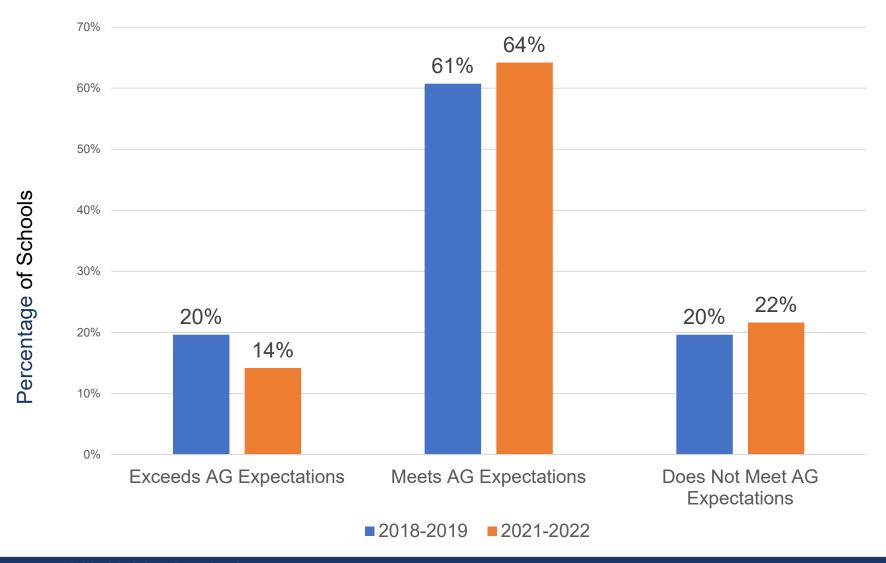
Cohort	# of Schools	Years of Implementation
Cohort 1	7 Schools	5-6
Cohort 2	9 Schools	4
Cohort 3	3 Schools	3
Cohort 4	6 Schools	2
Cohort 5	7 Schools	1

22% of Restart Schools Not Meeting Expectations (32 out of 148 Schools)

21-22 Tracking Overall Academic Gain Expectations



Overall Academic Gain Comparison 2018-19 vs 2021-22 SY



Academic Gain Components



Authorization* determined in Year 5 of Implementation (Year 4 Annual Report) based on 5 years of the following data:





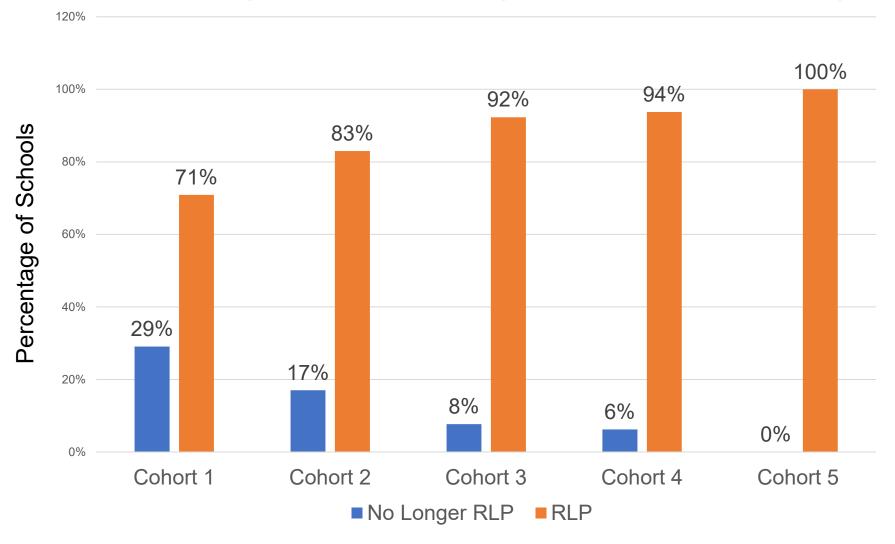




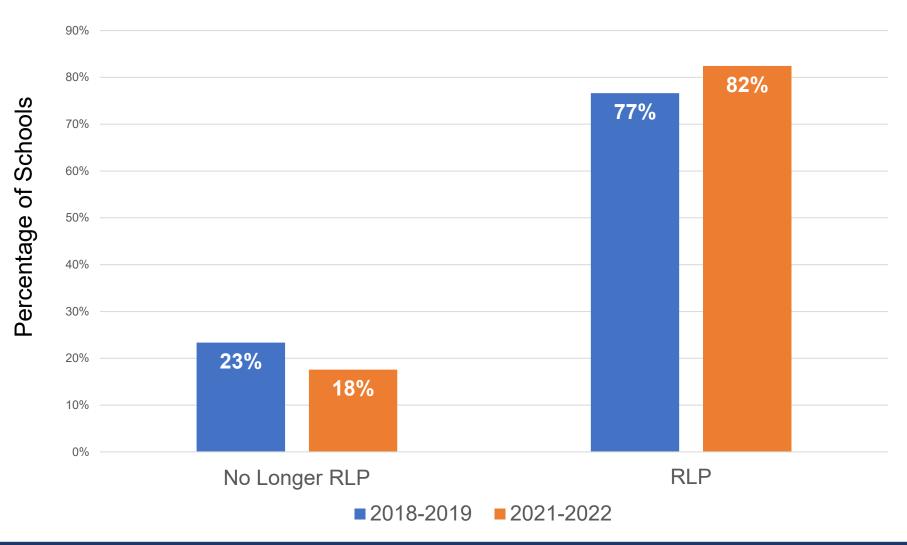




21-22 Academic Gain Component 1: No Longer Recurring Low Performing



21-22 Academic Gain Component 1: No Longer Recurring Low Performing Comparison 2018-19 vs 2021-22 SY



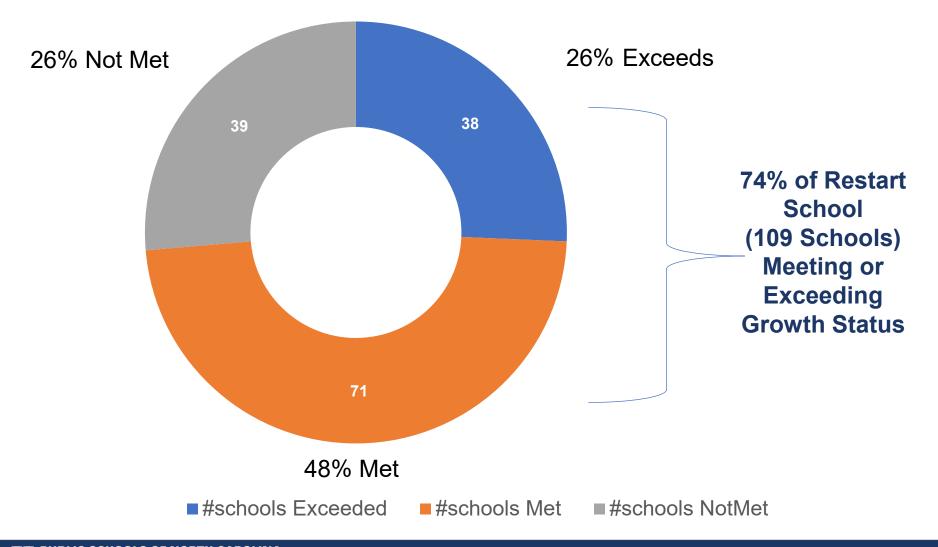
21-22 Academic Gain Component 2: Growth Status*

Goal: Growth Status Meets or Exceeds Growth

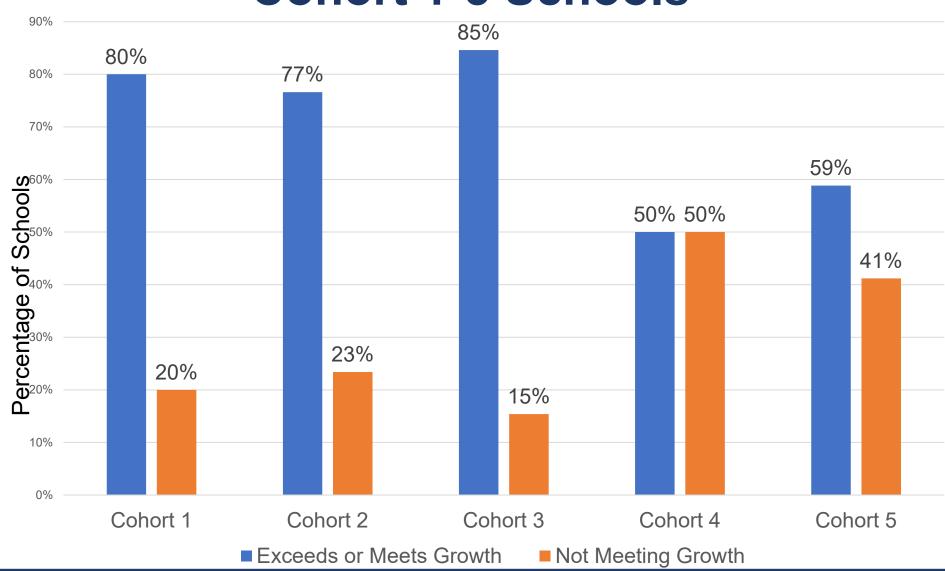
Cohort	Exceeds or Meets Growth	Not Meeting Growth
Cohort 1	44	11
Cohort 2	36	11
Cohort 3	11	2
Cohort 4	8	8
Cohort 5	10	7
Totals	74% (109 Schools)	26% (39 Schools)

*SBE Goal II Objective 7 Component 1

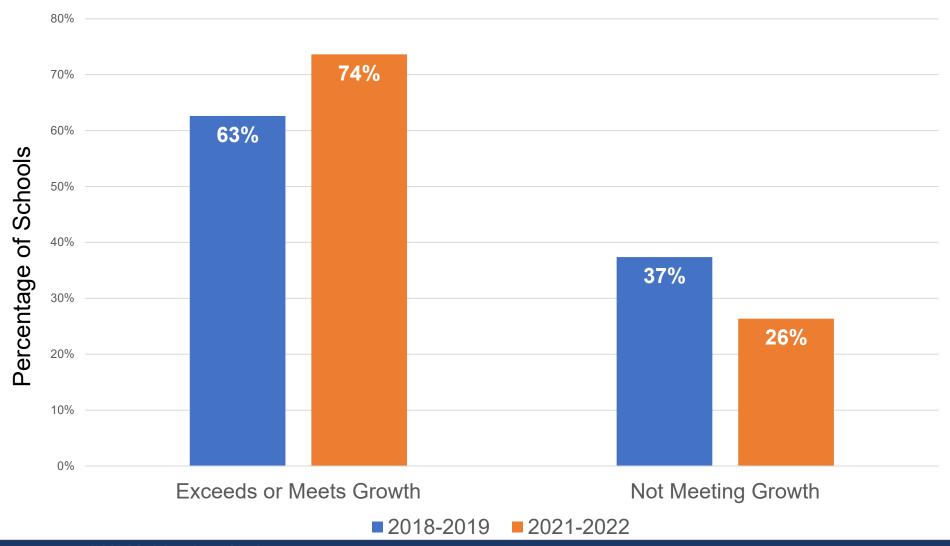
21-22 Growth Status of Cohort 1-5 Schools



21-22 Growth Status of Cohort 1-5 Schools



Growth Status Comparison 2018-19 vs 2021-22 SY

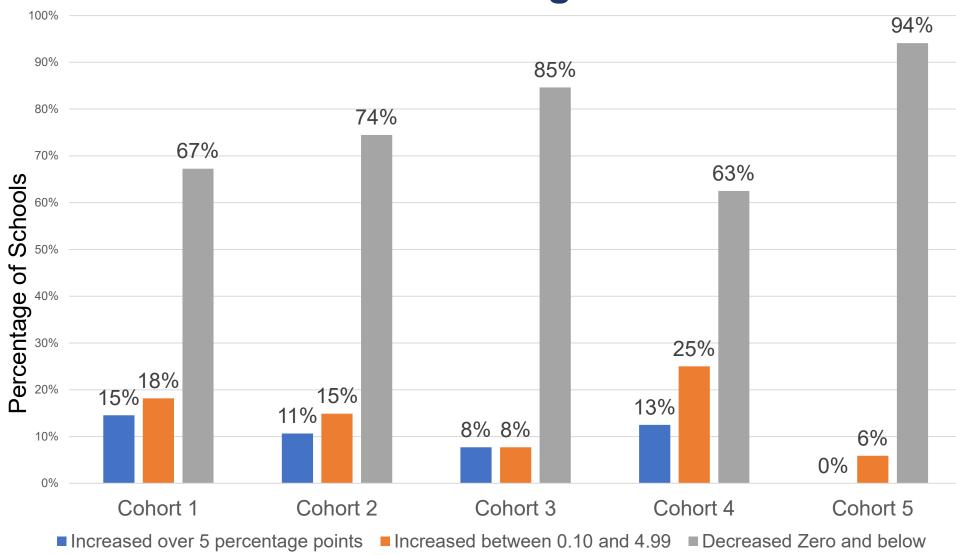


21-22 Academic Gain Component 3: Achievement Score

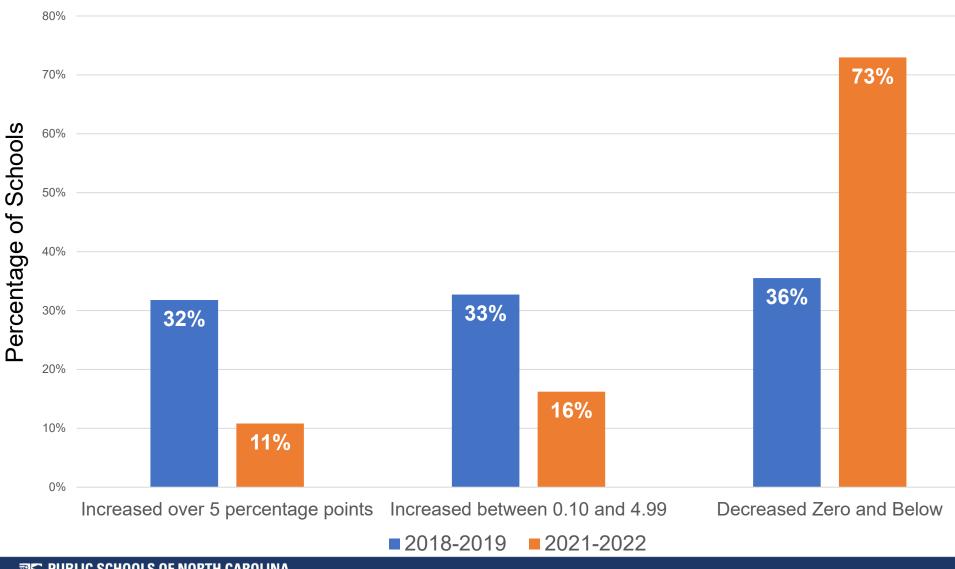
Goal: Achievement Score Net Change Increases 5% Points over 5 Years

Cohort	Increased over 5 Percentage Points	Increased between 0.10 and 4.99	Declines Zero and Below
Cohort 1	8	10	37
Cohort 2	5	7	35
Cohort 3	1	1	11
Cohort 4	2	4	10
Cohort 5	0	1	16
Totals	16	24	108

21-22 Component 3: Achievement Score – Net Change



Component 3: Achievement Score – Net Change Comparison 2018-19 vs 2021-22 SY

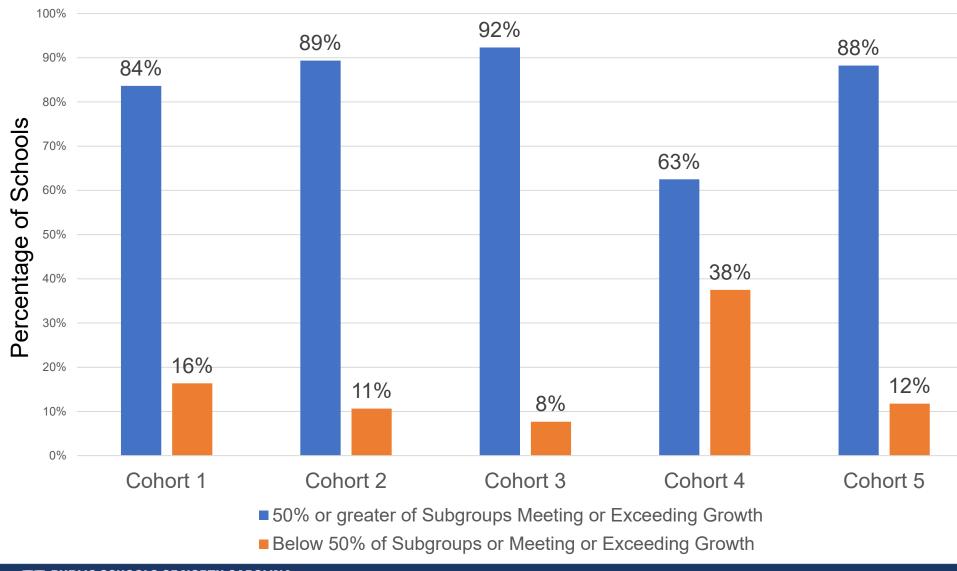


21-22 Academic Gain Component 4: Subgroup Growth Status*

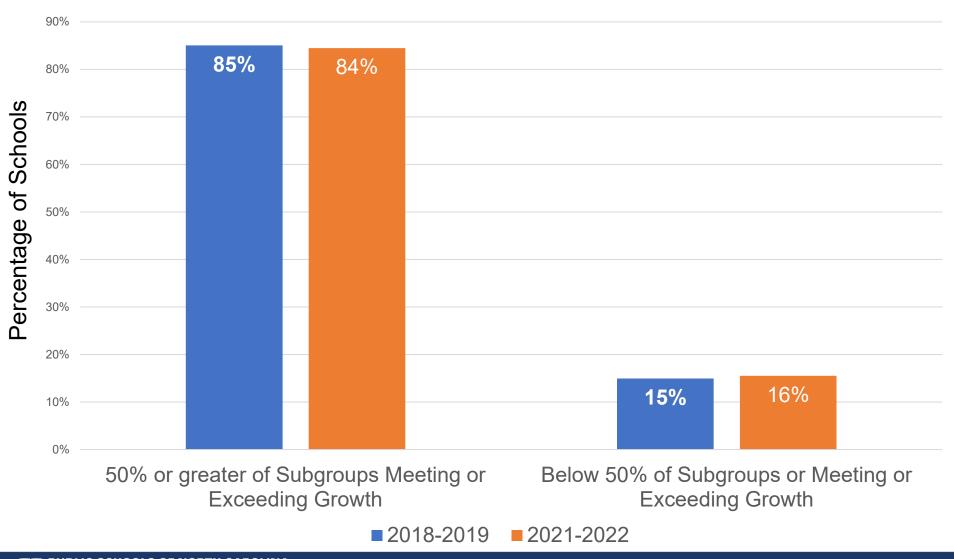
Goal: 50% of Subgroups Meet or Exceed Growth

Cohort	50% or greater of Subgroups Meeting or Exceeding Growth	Below 50% of Subgroups Meeting or Exceeding Growth
Cohort 1	46 Schools	9 Schools
Cohort 2	42 Schools	5 Schools
Cohort 3	12 Schools	1 Schools
Cohort 4	10 Schools	6 Schools
Cohort 5	15 Schools	2 Schools
Totals	84% (125 Schools)	16% (23 Schools)

21-22 Component 4: Subgroup Growth Status



Component 4: Subgroup Growth Status Comparison 2018-19 vs 2021-22 SY

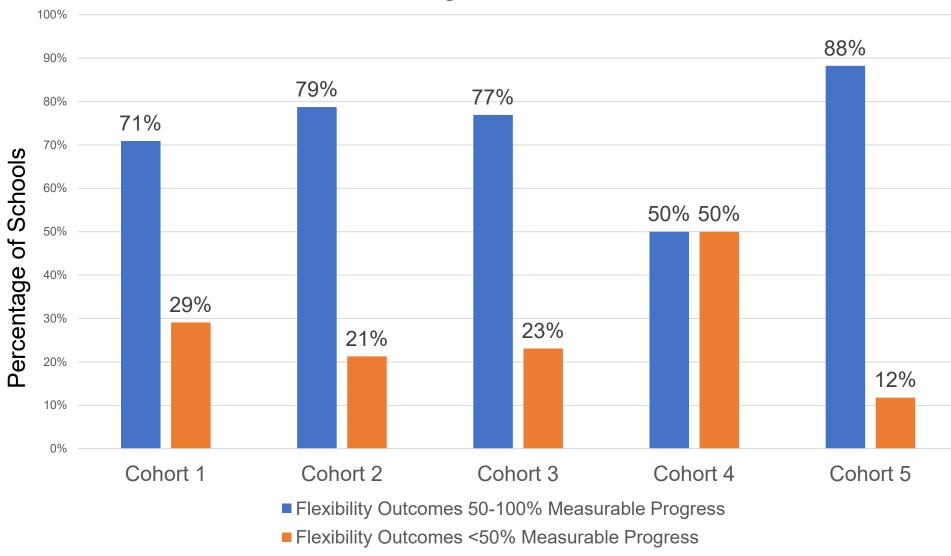


21-22 Academic Gain Component 5: Flexibility Outcomes

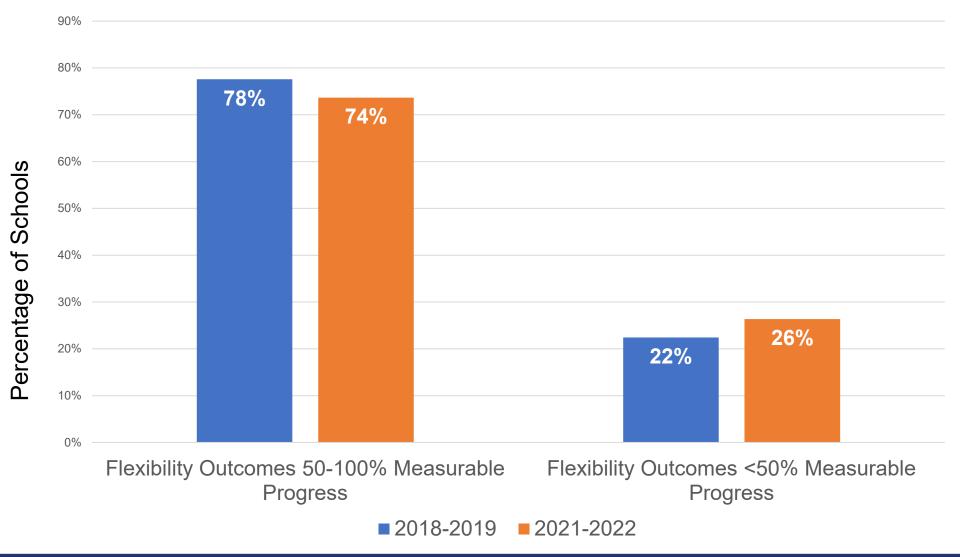
Goal: 50% of Flexibility Outcomes demonstrate Measurable Progress

Cohort	Flexibility Outcomes >50% Measurable Progress	Flexibility Outcomes <50% Measurable Progress
Cohort 1	39 schools	16 Schools
Cohort 2	37 Schools	10 Schools
Cohort 3	10 Schools	3 Schools
Cohort 4	8 Schools	8 Schools
Cohort 5	15 Schools	2 Schools
Totals	74% (109 Schools)	26% (39 schools)

21-22 Academic Gain Component 5: Flexibility Outcomes



Academic Gain Component 5: Flexibility Outcomes Comparison 2018-19 vs 2021-22 SY



Support for Schools Not on Track for Continued Authorization

Personalized Review of AR Feedback & SIP Feedback
Monthly Check-ins from Comprehensive Support Specialist
Personalized Professional Development
Ongoing Coaching & Feedback
(Flexibility Planning & Reporting, School Improvement Planning)
Leading & Learning School Visits
Leadership Development (NCILA)
Support for District-Aligned Implementation

Support for All Restart Schools

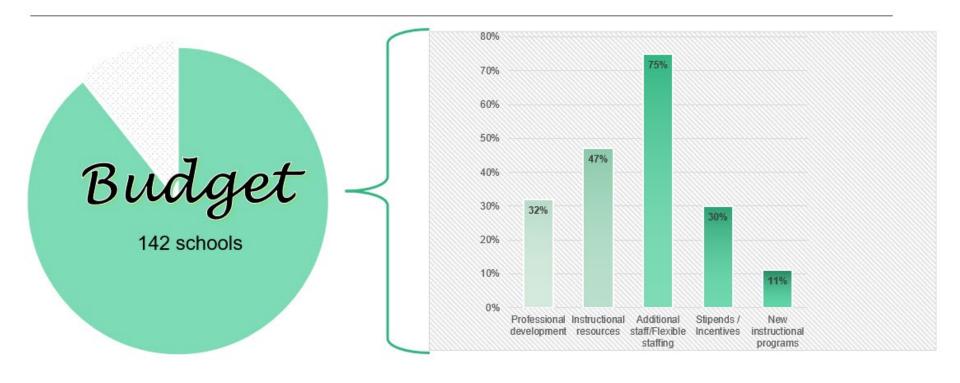
Peer Support Network
Professional Development
Professional Learning Network & Panelist Invitations
Monthly or Quarterly Check ins
NCStar Technical Assistance
Flexibility Planning & Reporting Assistance
Feedback on Comprehensive Plan/SIP (Low Performing)
Support and Feedback on Restart Annual Report
Orientation for Schools and Districts

Flexibility Overview

Flexibility Utilized 2021-2022

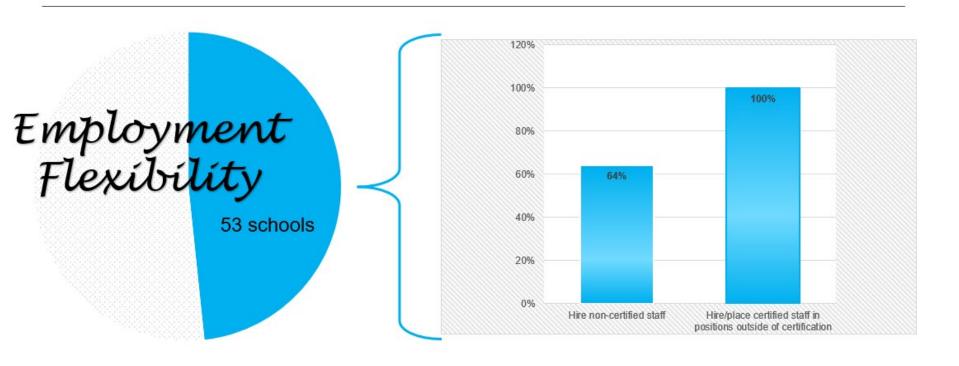
148 Restart schools required to report **Self-Reported Data**

Flexibility Exemption from law	Number of Schools Utilizing Flexibility	Percentage of Schools Utilizing Flexibility
Budget	142	95%
Employment Requirement	53	36%
Calendar	43	29%
Standard Course of Study/Curriculum	7	5%
Assessment	18	12%
Class Size	12	8%



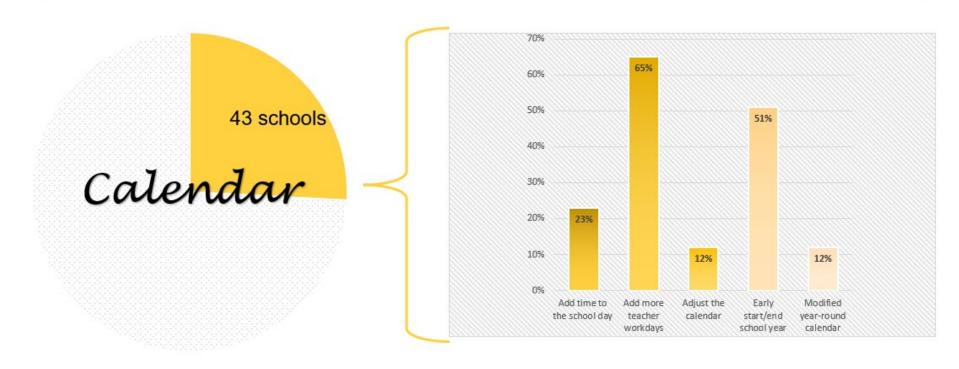
142 out of 148 schools reporting

Schools may use **Budget Flexibility** in multiple ways. Percentages represent # of times the strategy was utilized across all 142 schools.



53 out of 148 schools reporting

Schools may use **Employment Requirement Flexibility** in multiple ways. Percentages represent # of times the strategy was utilized across all 53 schools.



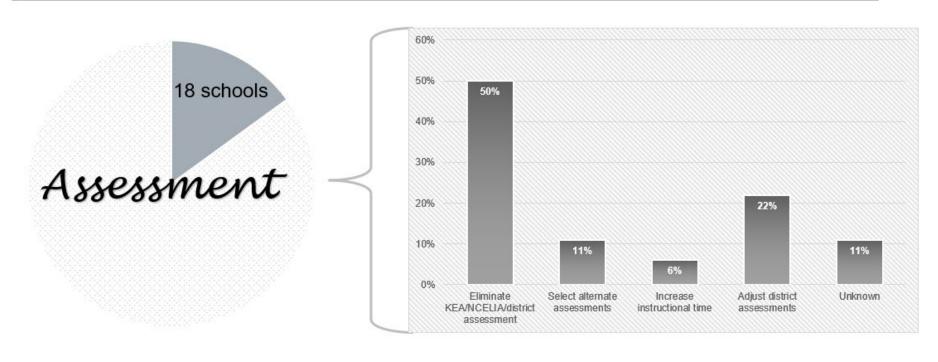
43 out of 148 schools reporting

Schools may use **Calendar Flexibility** in multiple ways. Percentages represent # of times the strategy was utilized across all 43 schools.



7 out of 148 schools reporting

Schools may use **Standard Course of Study Flexibility** in multiple ways. Percentages represent # of times the strategy was utilized across all 7 schools.



18 out of 148 schools reporting

Schools may use **Assessment Flexibility** in multiple ways. Percentages represent # of strategy was utilized across all **18 schools**.

Flexibilities Provide For



12 out of 148 schools reporting

There is only one way to use **Class Size Flexibility** and as such all schools (n=12) using this flexibility will do so to increase K-3 Class size (100%) as shown in this bar graph. Percentages represent # of strategy was utilized across all **12** schools.

2021-2022 SY

Flexibility Utilized 17-18 to 21-22

	% Schools Utilizing Flexibility				
Flexibility Category	2017-2018 *	2018-2019 **	2019-2020 ***	2020-2021 ****	2021-2022 ****
Budget	84%	96%	89%	95%	95%
Calendar	34%	33%	26%	17%	36%
Employment Requirement	55%	36%	48%	39%	29%
SCOS / Curriculum	16%	6%	13%	7%	5%
Assessment	14%	22%	15%	9%	12%
Class Size					8%

*Cohort 1 (58 Schools)
**Cohort 1 & 2 (107 Schools)

Cohort 1-3 (120 Schools) *Cohort 1-4 (135 Schools)

*****Cohort 1-5 (148 Schools)

Support Provided

Support For Restart Schools

4 FTE Comprehensive Support Specialists

Supporting Restart Schools

District & School Orientation

District Support Support for Completing Annual Report Feedback on Restart Annual Report Flexibility
Assistance
& Coaching
Support

Monthly or Quarterly Check-ins

Professional Learning Network Canvas Hub for Restart Leaders Restart
Principal
Peer
Support
Network

Leading & Learning Visits

Aligning State, District, & School Support for the Restart Model

Support For Restart Schools

4 FTE Comprehensive Support Specialists

Supporting Restart Schools

Principal Leadership NCILA Restart
Guest
Fellows NC
ACCESS

Feedback on SIP if LP Restart

NCStar Assistance School Improvement Team Support

Professional Development:

Flexibility Planning, Effective School Improvement Team Series, School Self - Assessment & Root Cause, Performance Measures, NCStar Continuous Improvement Pathway

Aligning State, District, & School Support for the Restart Model

Restart Support Survey Results

In general, how satisfied were you with the overall support you received?

2021-2022

2022-2023

94%

97%

Somewhat Satisfied to Extremely satisfied with Overall Support Somewhat Satisfied to Extremely satisfied with Overall Support

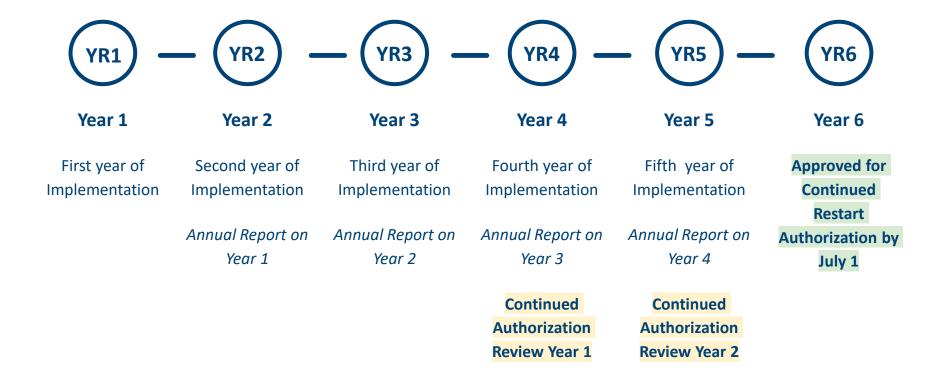
67 Respondents

64 Respondents

Continued Authorization Review

Recommendations will be presented to the SBE in Spring 2024 for the 55 Schools in Cohort 1 to determine if the district will continue their authorization to operate the Restart Model for each school.

Continued Authorization Review



Continued Authorization Review

Spring 2024

Recommendations will be presented to the SBE in Spring 2024 for the 55 Schools in Cohort 1 to determine if the district will continue their authorization to operate the Restart Model for each school.



Reform Model Program

Dr. Jerry Oates

Deputy Superintendent
Division of District and School Support
Services
Jerry.Oates@dpi.nc.gov

Dr. Ron Dixon

Assistant Deputy Superintendent
Division of District and School Support
Services
Ron.Dixon@dpi.nc.gov

Dr. Cynthia Martin

Director
Office of District & Regional Support
Cynthia.Martin@dpi.nc.gov

Ms. Julie Garber

Reform Model Support Lead
Office of District & Regional Support
Juliane.Garber@dpi.nc.gov

Reform Model Program

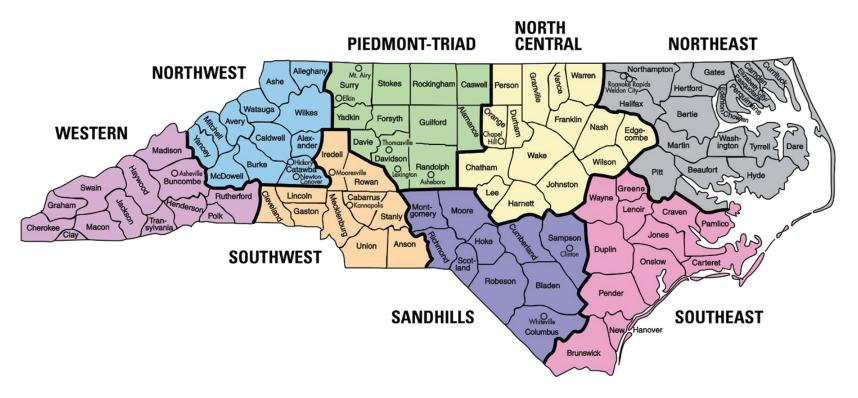
Comprehensive Support Specialists

Raketa Ouedraogo-Thomas raketa.ouedraogo-thomas@dpi.nc.gov

Suzanne Owen suzanne.owen@dpi.nc.gov

Michael Taranto michael.taranto@dpi.nc.gov

Vacant@dpi.nc.gov



Dr. Cynthia Martin – Director, District and Regional Support Alessandro Montanari – Assistant Director, District and Regional Support Juliane Garber – Reform Model Support Lead

COMPREHENSIVE SUPPORT SPECIALISTS

Vacant – Southwest, Western
Raketa Ouedraogo-Thomas – Piedmont-Triad, Northwest
Suzanne Owen – Southeast, Sandhills
Michael Taranto – Northeast, North Central

