

Success by Design

Advanced Roles in Charlotte-Mecklenburg Schools



2018-2019





















District Overview

CMS educates **152,000** students in Pre-K through 12th grade in **175** schools throughout the cities and towns of Mecklenburg County.

CMS is proud of its diverse mix of students who represent **160** different countries and various cultural and ethnic backgrounds.

CMS offers an extensive range of magnet programs in **37** of its schools.

CMS is one of the largest employers in Mecklenburg County with more than **18,000** employees, **9,701** are teachers.







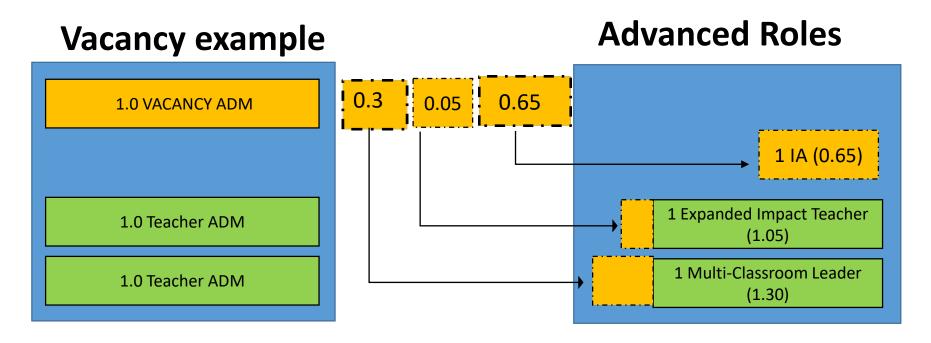
Background of Advanced Roles in CMS

- 2012-13: Project LIFT sees recruitment success in utilizing Public Impact's Opportunity Culture model
- 2013-14: CMS awarded 3-year grant by Belk Foundation to partner with Public Impact (PI) and Education Resource Strategies (ERS) to create Success by Design, an OC model across CMS (non-LIFT schools)
- 2015-16: Success by Design begins to create new talent pool process and begins work on professional development plan for teacher-leaders and school-leaders
- 2016-17: Success by Design awarded 3-year grant by NCDPI for department staff and professional development





Advanced Role Sustainability



Current turnover and vacancies will enable schools to fund advanced roles without dismissing teachers.

Taken from: Public Impact's Opportunity Culture







Measures of Success

- School Culture
- Teacher Effectiveness & Retention
- Student Achievement
- 87% (27 of 31) of our schools Met/Exceeded growth in 2017-18, which is up from 77% (21 of 27) in 2016-17 that Met/Exceeded growth.
- Proportionally, **14.91**% more SbD schools Met/Exceeded growth as compared to non-SbD schools in CMS.

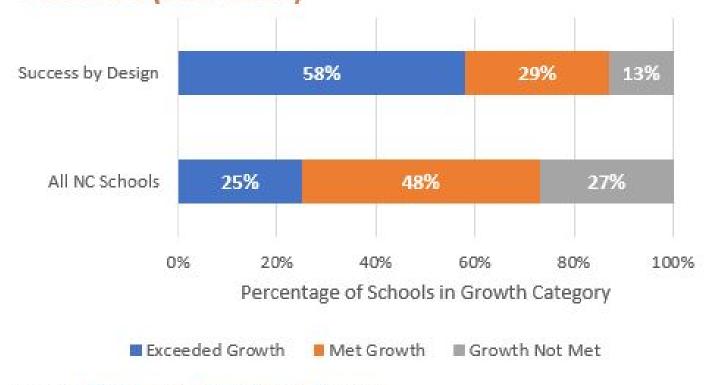






Success by Design Progress

EVAAS Growth Scores in Success by Design Schools vs Statewide (2017-2018)



Source: NC DPI Accountability Services Division

SbD 2013-14

- 17 Schools
- 107 Teacher-Leaders
- 29 MCLs supported 129 Teachers

SbD 2018-19

- 40 Schools
- 184 Teacher-Leaders
- 55 MCLs support 311 Teachers







Program Gaps in 2015

Problem #1: Not all schools in the program were advancing student achievement. Why?

- Teachers were hired without positive data to move student achievement.
 Why?
 - No talent pool in 2013-14
 - Loose talent pool process in 2014-15

Solution: Restructure the talent pool process and implement a requalification process

Problem #2: Teachers coached by MCLs weren't always improving. Why?

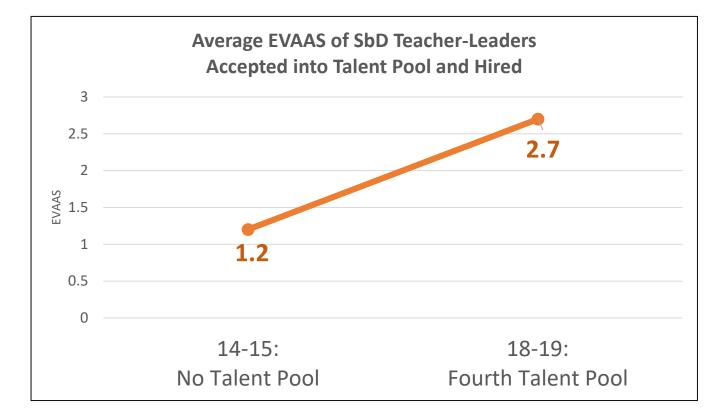
 Teachers moved to MCL role and coached other teachers without effective skills to lead other adults

Solution: Offer specific professional development courses that proactively build skills as teacher-leaders progress through the advanced career pathway





Talent Pool





Candidate Name: Click here to enter text Submission Date: Click here to enter text

	3-Strong	2 – Acceptable	1 – Borderline	0 – Unacceptable	Score	Notes
Direct Reach Resume	Evidence of highly effective teaching and teamwork or team leadership (worked with others to achieve a challenging goal)	Describes evidence of highly effective teaching but little or no evidence of teamwork or team leadership (did not work with others to achieve a shared goal)	Describes evidence of effective teaching, but not evidence of teamwork or leadership OR Describes evidence of teamwork or leadership, but not evidence of effective teaching	No evidence of teaching effectiveness, teamwork or leadership in prior work or volunteering		
MG. Resume	Evidence of highly effective teaching, teamwork and leadership achieving specific outcomes (set and achieved a goal working with and through other adults)	Describes evidence of highly effective teaching and <u>either</u> teamwork or light leadership roles (unaccountable leadership role without specific outcomes)	Describes evidence of effective teaching, but not evidence of teamwork or leadership OR Describes evidence of teamwork or leadership, but not evidence of effective teaching	No evidence of teaching effectiveness, teamwork or leadership in prior work or volunteering		



Teacher-Leader Talent Pool Eligibility - Positions for 2018-2019 School Year
- CURRENT COACH RUBRIC -

Talent Pool Requirements -CURRENT MCLs & DISTRICT COACHES-	To remain MCL1 (1.25 ADM = \$11,250) (1.30 ADM = \$13,750)	Qualifications to be promoted	To remain MCL2 (1.35 ADM = \$16,000) (1.40 ADM = \$18,250)
Years of Experience	(Current role)	Completed 1 year as an MCL1, may	Completed at least 1 year as an MCL2,
			may apply during 2 nd year



Teacher-Leader Talent Pool Eligibility - Positions for 2018-2019 School Yes

equirements	EIT 1	EIT 2	EIT 3	MCL1	MCL2
			L15 ADM = \$6,750)	(1.25 ADM = \$11,250)	(1.35 ADM = \$16,0
			.20 ADM = \$9,000)	(1.30 ADM = \$13,750)	(1.40 ADM = \$18,2
			luring 3 rd year)	Completed 4 years (can	Completed 4 years and
	2040 2020 C-b	-1.4		apply during 4th year)	least 1 year in a forma
y - Positions 1	or 2019-2020 Schoo	oi Year			adult leadership role

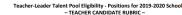
		Completed 4 years and at least 1 year in a formal adult leadership role	At least 60% of teachers coached have growth gains or sustained h growth rating (average of all first
Cont	inuing License		teachers' EVAAS is Met)
ss	100% Accomplished or better on Standards (LSS	100% Accomplished or better on Standards (LSS I	At least 60% of teachers coaches improve overall on Standard IV elements from first to final roun

lished or ndards (LSS i III, or st two years valuations	100% Accomplished or better on Standards (LSS I & VI, TLS I & III, or similar) on last two years summative evaluations	100% Accomplished or better on Standards (LSS I & VI, TLS I & III, or similar) on last two years summative evaluations	At least 60% of teache improve overall on Sta elements from first to their teacher observati remain proficient or hi Exceeded or improved
gains or	At least 3 of the last 4 year	rs show growth gains or	andicant is accounted by the









Talent Pool Requirements	EIT 1	EIT 2	EIT 3	MCL1	MCL2
TEACHER	(1.05 ADM = \$2,250)	(1.10 ADM = \$4,500)	(1.15 ADM = \$6,750)	(1.25 ADM = \$11,250)	(1.35 ADM = \$16,000)
			(1.20 ADM = \$9,000)	(1.30 ADM = \$13,750)	(1.40 ADM = \$18,250)
Years of Experience	Completed 2 years (can	Completed 3 years (ca	in apply during 3 rd year)	Completed 4 years (can	Completed 4 years and at
Candidate evidence of experience	apply during 2 nd year)			apply during 4th year)	least 1 year in a formal
					adult leadership role
Licensure					
Candidate evidence of NC certification		Applied for o	r holds Highly Qualified Cont	inuing License	
or equivalent from another state					
Summative Evaluation	100% Proficient or better	50% Accomplished or	75% Accomplished or	100% Accomplished or	100% Accomplished or
Candidate evidence of highest ratings	on Standards I & IV (or	better on Standards I &	better on Standards I & IV	better on Standards I &	better on Standards I &
(no Developing) in areas of leadership	similar) on last two years	IV (or similar) on last	(or similar) on last two	IV (or similar) on last two	IV (or similar) on last two
and instructional facilitation on two	summative evaluations	two years summative	years summative	years summative	years summative
most recent EOY evaluations		evaluations	evaluations	evaluations	evaluations
completed by principal/supervisor					
Growth Data	At least 1 of the last 2	At least 1 of the last 2 year	rs of high-growth data	At least 3 of the last 4 year	s of high-growth data
Candidate evidence of highly effective	years of high-growth data	(EVAAS or equivalent) in 2	-3 subject areas or courses	(EVAAS or equivalent) in 1	subject area, course, or
student gains on district, state, or	(EVAAS or equivalent)	OR		grade	
federal normed assessment and		2 of the last 3 years of high	h growth data in 1 subject	OR	
analysis of strategies that impacted		area or course		1 year in 2 subject areas or courses plus 2 years in	
data				one subject area or course	within the last 4 years
EVAAS high-growth cut-off is set at 0.5+ for 3-8 ELA, and Eng III & IV; 1.5+ for all other tested areas			d areas		
Leadership	Developing rating:	Proficient rating: response		se includes a well-written SMART gr	
Candidate demonstrates highly	response may reveal an unclear alignment between a SMART	includes a SMART goal and describes instructional		egies to achieve the goal. It includes reflection to determine effectiven	
effective teamwork and leadership	goal and instructional strategies	strategies to achieve the goal.	achieved and evidence of in-depti	reflection to determine effectiven	ess and potential next steps.
achieving specific outcomes to benefit	identified. The response may	It includes an analysis of the			
student achievement	include an analysis of the results	results achieved and evidence			
	but lack depth in the reflection	of reflection to determine	I		
	or vice-versa.	potential next steps.		AILED to FIT3. MCL1. MCL	

Talent Pool Data

- 247 new candidates applied to the 2018-19 talent pool
 - 85.83% (212) Teachers
- 59.92% (148) candidates screened between March and May
- **89.50%** (226) internal candidates
- 60.73% of all candidates have between 5 15 years of experience (9 yr avg)
- **73.68**% acceptance rate
- **15**% (27 of 184) of our 2018-19 SbD teacher-leaders earned their K-12 Administration License and are choosing to stay in the classroom
- Accepted candidates include: 46.7% who hold a Master's degree; 14.3% who are National Board Certified Teachers; 9.3% who hold both







Professional Development

Grant funds support professional development (PD) opportunities for current teacher-leaders, candidates in the talent pool, administrative staff from SbD schools, and district leaders. Below are a few highlights of the PD opportunities supported by the grant:

- 12 Face-to-Face Courses
- 11 Book Studies in Canvas
- Over 40 Articles and Match-Mini Videos
- Relay Graduate School of Education Cohorts
- Approximately 158 courses have been taken by 240 staff participating in the program





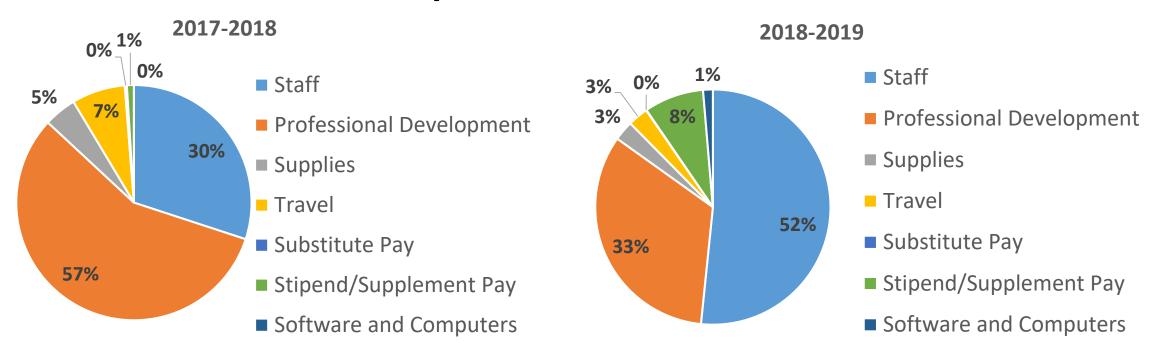


Grant Funding

Total Grant Funds Awarded from NCDPI = 2,882,631

- 2017: \$237,500 pre-grant funds
- 2017-2020: \$2,645,131 grant funds

Expenditures

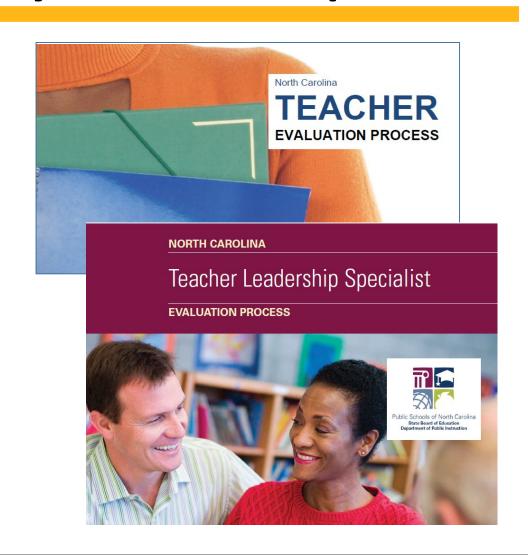






Needs to Ensure Sustainability and Scale-Up

- Continue class size waiver
- Allow MCLs on TLS to mentor and peer evaluate
- MCL Evaluation move MCLs to the Teacher Leadership Specialist Rubric (TLS) or create blend of teacher & TLS Rubrics, while still utilizing the teacher funding bucket
- EVAAS for MCLs
 - PowerSchool coding for coaches
- EVAAS differences ELA versus Biology







More Testimonials at bit.ly/CMS-SbD







Questions?



Melissa Stormont
Success by Design Program Manager
melissaj.stormont@cms.k12.nc.us

Excited to hear more?
Parents, principals, students,
& teacher-leaders tell all on
our testimonials page at
bit.ly/CMS-SbD

