

State of New Jersey

DEPARTMENT OF EDUCATION

CHRIS CHRISTIE Governor

KIM GUADAGNO Lt. Governor

GLOUCESTER COUNTY OFFICE OF EDUCATION 254 County House Road Clarksboro, New Jersey 08020

856-686-8370

DAVID C. HESPE Commissioner

AVE' ALTERSITZ Interim Executive County Superintendent

November 25, 2015

Dr. Mark Silverstein, Superintendent Glassboro Public School District George Beach Administration Building 560 Joseph L. Bowe Boulevard Glassboro, NJ 08028

Dear Dr. Silverstein,

I have reviewed your Superintendent Merit Goals for the school year 2015-16 as outlined on the attached Merit Goal Submission Forms, and I have approved these goals for the 2015-16 School year as pursuant to N.J.A.C. 6A:23A-3.1(e)(10)ii.

Sincerely,

Avé Altersitz

Executive County Superintendent

ani alterit

Mr. Peter Calvo, BOE President

Mrs. Kathy Mastran, Interim Business Administrator

Ms. Doris Isaacs, Executive County School Business Official

NAME OF INDIVIDUAL	Dr. Mark J	. Silverstein	TITLE	Superintende	nt
QUANTITATIVE GOAL	1 PERCEN	3.33 R VALUE \$5,2		TIVE GOAL	PERCENTAGE DOLLAR VALUE
DESCRIPTION OF GOAL: THIS GOAL? HOW DOES The Board of Educa	THIS RELATE TO	OASTRATEGIC that all stude	PLAN OR DISTR nts enrolled	ICT/BOARD GOALS in the preschool	? program follow the
mandated attendanc experience therefore	affecting thei	r academic per	ormance.		
For 2015–16 school y school year.					
PowerSchool "Attend frequency of occurre for Pre K students, af	s had less the dance Frequence, then follo fter 15 absence	an 15 absence ncy Report" w wed by calcula es, the student	s. This perd nich allows u ling the numb will be remov	centage was attaing sers to search students. As per the attent of the programmer of the programmer of the programmer.	ined by utilizing the udent attendance by tendance policy 5200 ram.
Each week, a consect 10-day letter. Each f	utive day atte amily will be n	ndance report net with after t	will be run. F ney receive th	arents of student e 10-day letter.	s will receive a 5 and
EVIDENCE OF COMPLET DATA, DOCUMENTATIO		L THE GOAL BE	measured: (B	ASELINE DATA AND	GOAL ATTAINMENT
The Student Databas and calculate the average rate shall be calculate possible number of	se Coordinator erage daily att ted by dividing pupil days pre	tendance rate t g the total nun esent for all pu	or the distric ber of pupil pils and multi	t and for each sch days present for a plying the result l	schools in the district nool. The attendance all pupils by the total by one hundred. For 15 absences for the
Progress will be mea	asured by atta 75 % or 15 bas	inment with th sis points, the p	e acceptable rogress will b	range of 60%-90% e measured as 15	6 (30 basis points). If /30 or 50% progress.
INDIVIDUAL(S) RESPONS	SIBLE FOR GOAL	L COMPLETION:	Officer and A	aron Edwards, Prir	ncipal-Rodgers School
will be responsible for improve student atternation	or developing a endance, purs	and implement uant to N.J.A.C	ing and shall	develop a district i	improvement plan to
TIMELINE TO COMPL	ETE THE GOAL	FOR THE 2015-2)16 SCHOOL Y	EAR:	
June 2016					

QUANTITATIVE GOAL #1 (CONTINUED)

*ATTACH ANY DATA/REPORTS TO BE USED AS A BASIS OF MEASUREMENT

YEAR	NUMBER OF STUDENTS ENROLLED	NUMBER OF STUDENTS WITH 15 OR MORE ABSENCES
2014 – 15	115	48

DATE SENT TO

ECS

10/30/15

SIGNATURE AND DATE

APPROVED BY ECS

Ane altereity

NAME OF INDIVIDUAL	Dr. Mark J. Silver	stein Tı1	LE Superintende	ent
QUANTITATIVE GOAL	2 PERCENTAGE	3.33% Qu	ALITATIVE GOAL	PERCENTAGE
_	Dollar Value	\$5,245		DOLLAR VALUE
program is aligned to Intermediate School. mathematics instruct effectiveness of the instruction. An Excel At the conclusion of t district's Math Bench Assessment was base school year. The resu	THIS RELATE TO A STRA 5 school year, 6 th grade 5 the Common Core Str . The 6 th grade tead tion this year. The da program and the su- spreadsheet will be possible the last school year, 65 the marks as reported by the don final math beroults provide for disagg	e teachers will imp ate Standards and chers have been ta collected from ccess of a group rovided which incl 8% of students in y the building ad achmark assessme	STRICT/BOARD GOAL lement a new math l has already been in departmentalized this goal will provid of teachers special ludes pre and post be the 6th grade scored ministration and Chent developed and	s? ematics program. The n use at the Glassboro and are focusing on de information on the dized in mathematics
 Professional I The Principal present in ma Monthly mee standards. Direction on to Strategies for 	e put in place to achieve Development on the in and Supervisor of Cany of their common petings with teachers where of data collected to small group instructions from Rowan Universes from Rowan Universes from Rowan Universes	mplementation of Curriculum will co planning meetings will be held to discusto co guide instruction on based on formation on the contraction of the contraction of the contraction on the contraction of the contraction	the new program heach teachers with the student progress not assessments.	as been provided. math lessons and be towards the meeting
will be collected and l development. The st	broken down by teach tudents will be survey were for the benchn	er. Those scores ved regarding depart	will be used to provi artmentalization, th	The benchmark results de future professional e new math program, sy component (online
As this is a new tool,	there is no previous d	ata on the percen	tage of students pas	ssing this assessment.
By June 2016, 75% of	students in the 6 th gra	ide will score 80%	or higher on the end	of the year Glassboro

School District Standards Based Mathematics Benchmark Assessment.

QUANTITATIVE GOAL #2 (CONTINUED)

EVIDENCE OF COMPLETION: HOW WILL THE GOAL BE MEASURED: (BASELINE DATA AND GOAL ATTAINMENT DATA, DOCUMENTATION)?

Glassboro School District Standards Based Mathematics Benchmark is a new assessment that was created within the district and aligned to the CCSS. It will determine the students' rate of success in each of the strands of the mathematics standards. This test is administered to the students three times a year.

By June 2016, 75% of students in the 6th grade will score 80% or higher on the end of the year Glassboro School District Standards Based Mathematics Benchmark Assessment. Progress will be provided to the Board at least twice after the initial benchmark.

Dr. Mark Silverstein	
Danielle Sochor, Chief Academic Officer	
Wanda Pichardo, Principal- Bowe School	
TIMELINE TO COMPLETE THE GOAL FOR THE 2015-2016 SCHO	OOL YEAR:
June 2016	

ATTACH ANY DATA/REPORTS TO BE USED AS A BASIS OF MEASUREMENT

DATE SENT TO SIGNATURE AND DATE ECS 10/30/15

Ane alterety **APPROVED BY ECS**

Name of Individual	Dr. Mark J. Silverstein	TITLE	Superintendent	
QUANTITATIVE GOAL	3 PERCENTAGE 3. DOLLAR VALUE \$5			CENTAGE LAR VALUE
At least 85% of re	L: MUST BE SPECIFIC. WHY A STHIS RELATE TO A STRATEG gular education GHS stude	onts will have pa	ICT/BOARD GOALS? assed at least (1) of the	he high school
required to demon	ents by the end of their ju strate proficiency on the I ass of 2016, 76.3%, or 87 ion by demonstrating profi	HSPA or participa students of 114	ate successfully in the regular education stud	AHSA process. lents had been
chart below) as of Ju	une, 2105.			
and after school tut been asked to end	et with the Grade 11 stude toring. In addition, teacher courage students to take a	rs in other depar advantage of the	tments, besides Math & tutoring program.	& English, have Those students
attending the tutori	ing program will focus on As once again encourage the eing signed up for every avai	SVAB and SAT pre m to take advan	ep. Counselors will wor stage of the tutoring pa	k with the non- rogram. These
	ith the December ASVAB te		tarted with the 75475	and the Larte wy
	lish Language Arts		Mathematics	
Passing score	on a PARCC ELA Grade 9 or		sing score on PARCC Al	
Passing score of Passing score of	on a PARCC ELA Grade 9 <i>or</i> on a PARCC ELA Grade 10 <i>o</i>	r Pas	sing score on PARCC Al	eometry or
Passing score of Passin	on a PARCC ELA Grade 9 <i>or</i> on a PARCC ELA Grade 10 <i>o</i> on a PARCC ELA Grade 11 <i>o</i>	r Pas	sing score on PARCC Al sing score on PARCC Ge sing score on PARCC Al	eometry or
Passing score of Passin	on a PARCC ELA Grade 9 <i>or</i> on a PARCC ELA Grade 10 <i>o</i>	r Pas	sing score on PARCC Alsing score on PARCC Gesing score on PARCC Alsacre SAT \Rightarrow = 400 σr	eometry or
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 or on a PARCC ELA Grade 11 o SAT >= 400 or ACT >= 16 or	r Pas	sing score on PARCC Alsing score on PARCC Gesing score on PARCC Alsing score on PARCC AlsAT >= 400 or ACT >= 16 or	gebra II or
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 or on a PARCC ELA Grade 11 o SAT >= 400 or	r Pas	sing score on PARCC Alsing score on PARCC Gesing score on PARCC Alsing score on PARCC A	gebra II or
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 or on a PARCC ELA Grade 11 o SAT >= 400 or ACT >= 16 or	r Pas	sing score on PARCC Alsing score on PARCC Alsing score on PARCC Alsing score on PARCC Alson	gebra II or gebra >= 76 or
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 σ on a PARCC ELA Grade 11 σ SAT \geq = 400 σ r ACT \geq = 16 σ r cer Write Placer \geq = 6 σ r	r Pas	sing score on PARCC Alsing score on PARCC Alsing score on PARCC Alsing score on PARCC Alson	gebra II or gebra II or or or
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 or on a PARCC ELA Grade 11 or SAT >= 400 or ACT >= 16 or cer Write Placer >= 6 or PSAT >= 40 or T Aspire >= 422 or 'AB-AFQT >=31 or	r Pas r Pas Accu	sing score on PARCC Alsing score on PARCC Alsing score on PARCC Alsing score on PARCC Alsard SAT >= 400 or ACT >= 16 or ACT Aspire >= 420 ASVAB-AFQT >=31	gebra II or gebra II or or or l or
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 or on a PARCC ELA Grade 11 or SAT >= 400 or ACT >= 16 or cer Write Placer >= 6 or PSAT >= 40 or T Aspire >= 422 or	r Pas r Pas Accu	sing score on PARCC Alsing score on PARCC Alsing score on PARCC Alsing score on PARCC Alson	gebra II or gebra II or or or l or
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 or on a PARCC ELA Grade 11 or SAT >= 400 or ACT >= 16 or cer Write Placer >= 6 or PSAT >= 40 or T Aspire >= 422 or 'AB-AFQT >=31 or	Accurate Acc	sing score on PARCC Alsing score on PARCC Alsing score on PARCC Alsing score on PARCC Alsing score on PARCC Alsard >= 400 or ACT >= 16 or ACT Aspire >= 422 ASVAB-AFQT >= 31 Criteria of the NJDOE Parce of the NJDOE Parce of the Class of 2016	eometry or gebra II or or >= 76 or l or Portfolio Appeal of the required with IEPs have
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 or a PARCC ELA Grade 11 or SAT >= 400 or ACT \rightarrow 16 or Correct Write Placer \rightarrow 6 or PSAT \rightarrow 400 or TAspire \rightarrow 422 or TASPIRE \rightarrow 17 AB-AFQT \rightarrow 17 AB-AFQT \rightarrow 18 TASPIRE \rightarrow 18 TASP	Accurate Acc	sing score on PARCC Alsing score on PARCC Alson PARCC Alson PARCC Alson PSAT >= 40 or ACT Aspire >= 422 ASVAB-AFQT >= 31 Criteria of the NJDOE Parce on the NJDOE Parce on the Parce on the NJDOE Parce on the Parce of	eometry or gebra II or or = 76 or or l or Portfolio Appeal of the required with IEPs have etimeline listed
Passing score of Passin	on a PARCC ELA Grade 9 or on a PARCC ELA Grade 10 or a PARCC ELA Grade 11 or SAT >= 400 or ACT >= 16 or COMMENT OF THE PROOF THE PARCE PAR	Accurate Acc	sing score on PARCC Alsing score on PARCC Alson SAT >= 400 or ACT >= 16 or ACT Aspire >= 422 ASVAB-AFQT >= 31 Criteria of the NJDOE Parcel of the NJDOE Parcel on the ASELINE DATA AND GOALS the Accuplacer, PSAT's the Accuplacer on PARCC Alsing the Accuplacer on PARCC A	eometry or gebra II or or >= 76 or or l or Portfolio Appeal of the required with IEPs have etimeline listed

Students in the Class of 2016 who have not met any of the criteria for graduation have been assigned

to remedial instruction.

QUANTITATIVE GOAL #3 (CONTINUED)

INDIVIDUAL(S) RESPONSIBLE FOR GOAL COMPLETION:

Dr. Mark Silverstein in collaboration with all GHS Staff and Administration will assist in preparing students for these assessments. Working with Administration, Guidance Counselors will maintain progress reports.

TIMELINE TO COMPLETE THE GOAL FOR THE 2015-2016 SCHOOL YEAR:

September – ASVAB

October PSAT's

November/January - Semester 1 PARCC

May - PARCC

Spring - Accuplacer

Spring - ASVAB

Monthly - SAT's

Various Dates – ACT's

*ATTACH ANY DATA/REPORTS TO BE USED AS A BASIS OF MEASUREMENT

DATE SENT TO

SIGNATURE AND DATE

and alterest

ECS

10/30/15

APPROVED BY ECS

NAME OF INDIVIDUAL	Dr. Mark J. Silverstein	I ITLE _	Super	intendent	
QUANTITATIVE GOAL	PERCENTAGE Q	UALITATIVE GOA	ı 1	Percentage	2.50%
	DOLLAR VALUE			DOLLAR VALUE	\$3,937
	: MUST BE SPECIFIC. WHY ARE Y				HIEVE
	year Strategic Plan for the sch				xpires in
	Board of Education goal for the			•	
1	and coordinate with NJSBA a sta				;
1	ind participate in 3D planning r	-	•	ebruary, and March	
	sent Action Plans in support of		vlay		
Obtain BOE appr	oval and present Strategic Plar	n in June			
The following measuattend:	ures will be taken in order to	get the most of	commu	nity members as po	ssible to
Several Scho	ol Messenger announcements	will be sent.			ĺ
Principals, P1	TO Representatives and Board	Members will b	e aske	d to recommend part	icipants.
Email (Valha)	lla) will be sent to all staff askir	ng for voluntee	rs.	·	
Newspaper a	articles requesting community	participation w	ill be d	one.	
The District v	website and Bulldog Bulletin wi	ill be utilized to	reque	st volunteers.	
The Glassbor	ro High School and PTO Facebo	oks will include	a requ	est for volunteers.	
Jersey School Board implementation of t NJSBA will coordinate	ion previously utilized the Strat ls Association for a total of S he 3D Strategic Planning Proc e with the CSA to align resource opting a plan by the end of the	\$6,000.00. On cess with NJSB, es to ensure the	ce aga A with	in, the Board has a an investment of \$3	pproved ,850.00.
EVIDENCE OF COMPLET DATA, DOCUMENTATIO	TION: HOW WILL THE GOAL BE M	IEASURED: (BASI	ELINE D	ATA AND GOAL ATTAI	NMENT
Goal setting meeting by the Board of Educ	g followed by continual work so ation by June 2016. Evidence w Pholders participating have ch	vill include mini	ıtes an	d discussion revolving	garound
INDIVIDUAL(S) RESPONS	SIBLE FOR GOAL COMPLETION:				
Dr. Mark Silverstein					
Jody Rettig, Commur	nity Affairs Secretary				
Board of Education					
Community Voluntee					
Educational Stakehol	dore				1

QUALITATIVE GOAL #1 (CONTINUED)

TIMELINE TO CO	MPLETE THE GOAL	FOR THE 2015-2016 SCHOOL YEAR	t:
June 2016			
*ATTACH ANY D	DATA/REPORTS T	O BE USED AS A BASIS OF MEA	SUREMENT
DATE SENT TO		SIGNATURE AND DATE	
ECS	10/30/15	APPROVED BY ECS	ane attent
	20/00/23	. All ROVED DI ECS	- me account

NAME OF IND	IVIDUAL	Dr	. Mark	J. Silv	erstei	n	Tn	LE S	uperin	tende	nt		
QUANTITATIV	E GOAL			ENTAGE AR VALI		_ Qua	LITATIVE	GOAL	2		CENTA		2.50%
						-				DO	LLAR V	ALUE _	\$3,93
DESCRIPTION THIS GOAL? I Since July Central Ac	1st of th Iministi	e 2015 ration	-2016 buildir	school ng has	year,	the Off	N OR DIS ice of R 347 ne	TRICT/ egistra	BOARD ation a	GOALS t Glass	? boro F	ublic Sc	hools
the cost an The goal w PowerScho implement	d perso ill be co ool to ut ation pr	nnel ho mplete ilize th	ours uti d in a t eir rec of onlin	ilized t three s comme	e for up to accor tep pro nded r	owards mmoda ocess. a egistra	of 10 y ate the s Step on ation pr	ears a studen e will b ocess.	nd is not populate initial step to sist of the step to the sist of the siso of the sist of	o longe lation t ating th wo wil	er effic crend in the par	ient bas n the dis tnership ne set-u	ed on strict. with p and
assigned to goal will be	consid	ered m	stem a	na ope	ening t	isage t	o staff i	memb	ers and	l paren	its/gu	ardians.	The
EVIDENCE OF DATA, DOCUM The goal vregistration of completi	COMPLE MENTATION Vill be In packet	etion: H on)? measur comple	red by	comp	GOAL Diling a	BE MEA	SURED: (BASEL!	line w	'A AND (We v	ATTAINM	ENT
	Aug	Sept	Oct	Nov	Dec	Jan	Feb			1]	AVERAGE	/TOT
Average # of Student Registrations	194	61	20	22	13	28	39	Mar 20	Apr 14	May	June	ALS	
Average Appointment Wait Times in Days	5	5	3							5	1	417	-
*Average Cost to Register Per Student using				5	3	2	4	2	2	2	0	33	$-\parallel$
Current Registration	\$6,879. 24	\$2,163. 06	\$709. 20	\$780. 12	\$460. 98	\$992. 88	\$1,382. 94	\$709. 20	\$496. 44	\$177. 30	\$35.		
**Anticipated Registration Cost Per Student Using	4 4 700	4-11-								30	46	\$14,786.	82
Online Registration	\$1,732. 42	\$544.7 3	\$178. 60	\$196. 46	\$116. 09	\$250. 04	\$348.2 7	\$178. 60	\$125. 02	\$44.6	\$8.9 3	£2 222 c	.
*Cost is calculate **Cost is calcula			•	istration p	acket; and	l adjusting	ocess regist	average l trations.	ourly rate	of BOE en	nployees r		the
NDIVIDUAL(S) Dr. Mark Silv Glassboro Pu	erstein/			. COMPI	LETION								

QUALITATIVE GOAL #2 (CONTINUED)

TIMEL	INE	O COMPL	ETE THE	GOAL FO	R THE 2015	5-2016 SCHOO	N VEAD
					A TARE DOLL	7-F010 OCHOL	L ILAK:

Implementation completed by February 2016 with an approximate begin date of March 2016.

*ATTACH ANY DATA/REPORTS TO BE USED AS A BASIS OF MEASUREMENT

DATE SENT TO ECS

11/17/15

SIGNATURE AND DATE APPROVED BY ECS

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