School Improvement Plan



2015-2016 2015-2016 *through* 2016-2017

School Improvement Plans remain in effect for two years, but a School Leadership Team may amend as often as necessary or appropriate.

Draft Due: September 28, 2015 Final Copy Due: October 26, 2015



	Druid Hills Academy Contact Information								
School:	Druid Hills	Courier Number:	374						
Address:	2801 Lucena Dr.	Phone Number:	980-343-5515						
	Charlotte, NC 28206	Fax Number:	980-343-5581						
Learning Community:	Project LIFT	School Website:	http://schools.cms.k12.nc.us/dr uidhillsacademyES/Pages/Defa ult.aspx						

Principal:	Raymond Barnes, Jr.
Learning Community Superintendent:	Denise Watts

Druid Hills Academy School Improvement Team Membership

From GS §115C-105.27: "The principal of each school, representatives of the assistant principals, instructional personnel, instructional support personnel, and teacher assistants assigned to the school building, and parents of children enrolled in the school shall constitute a school improvement team to develop a school improvement plan to improve student performance. Representatives of the assistant principals, instructional personnel, instructional support personnel, and teacher assistants shall be elected by their respective groups by secret ballot....Parents serving on school improvement teams shall reflect the racial and socioeconomic composition of the students enrolled in that school and shall not be members of the building-level staff."

Committee Position	Name	Email Address	Date Elected
Principal	Raymond Barnes	Raymond1.barnes@cms.k12.nc.us	08/26/15
Assistant Principal Representative	Kimarcus Lockhart	Kirmarcus.lockhart@cms.k12.nc.us	08/26/15
Dean of Students	Alisha Carr	Alishaw.carr@cms.k12.nc.us	08/26/15



Dean of Students	Tyrone Freeman	Tyrones.freeman@cms.k12.nc.us	08/26/15
Instructional Coach	Sharonne Powell	Sharrone.powell@cms.k12.nc.us	08/26/15
Teacher Representative	Anitra Butler	Anitra.butler@cms.k12.nc.us	08/26/15
Teacher Representative	Amory Brown	Amory.brown@cms.k12.nc.us	08/26/15
Teacher Representative	Joann Kobel	Joann.kobel@cms.k12.nc.us	08/26/15
Teacher Representative	Anne Brooks	Anne.brooks@cms.k12.nc.us	08/26/15
Teacher Representative	Barbara Hudson	Barbara.hudson- young@cms.k12.nc.us	08/26/15
Teacher Representative	Tierra Moore	Tierrae.moore@cms.k12.nc.us	08/26/15
Teacher Representative	Jennifer Ruiz	Jenniferc.ruiz@cms.k12.nc.us	08/26/15
Teacher Representative	Safornia Caldwell	Safornia.caldwell@cms.k12.nc.us	08/26/15
Teacher Representative	Jonnecia Alford	Jonnecias.alford@cms.k12.nc.us	08/26/15
Teacher Representative	Robin Webster	Christel.peele@cms.k12.nc.us	08/26/15
Teacher Representative	Mechelle Vaughn	Mechellel.vaughn@cms.k12.nc.us	08/26/15
Teacher Representative	Tiffany Leonard	Tiffany.leonard@cms.k12.nc.us	08/26/15
Academic Facilitator	Shakira Craddock	Shakira.craddock@cms.k12.nc.us	08/26/15



Teacher Representative	Ericka Raynor	Ericka.raynor@cms.k12.nc.us	08/26/15
Teacher Representative	Ladonna Ardrey	Ladonna.ardrey@cms.k12.nc.us	08/26/15
Literacy Facilitator	Venetia Howard	Venetia.howard@cms.k12.nc.us	08/26/15
Inst. Support Representative	Travis Rivens	Travis.rivens@cms.k12.nc.us	08/26/15
Teacher Assistant Representative	Stephanie Donnis	Stephanie.donnis@cms.k12.nc.us	08/26/15
Clerical Representative	Bridgett Bryant	Bridgett.bryant@cms.k12.nc.us	08/26/15
Family Advocate	Carmela Head	Carmela.head@cms.k12.nc.us	08/26/15
School Counselor	Marselen Steadman	Marselen.steadman@cms.k12.nc.us	08/26/15
Parent Representative	Ivanella Alford		08/26/15
Parent Representative	Alison Boulding		08/26/15
Parent Representative	Christie Lockhart		08/26/15



Vision Statement

<u>District:</u> CMS provides all students the best education available anywhere, preparing every child to lead a rich and productive life.

School: Druid Hills Academy prepares each student to become an active and positive contributing member of the community.

Mission Statement

District: The mission of CMS is to maximize academic achievement by every student in every school.

School: Scholars at Druid Hills Academy are equipped with the academic, social and intellectual skills to be successful in elementary, middle, high school, college and beyond.



Druid Hills Academy Shared Beliefs

- We believe that we change the educational outcomes for our scholars.
- We believe that all students can and will learn.
- We believe in one unified PreK-8 school.

Druid Hills Academy SMART Goals

- Goal 1: Provide a duty-free lunch period for every teacher on a daily basis.
- Goal 2: Provide duty-free instructional planning time for every teacher under G.S. 115C-105.27 and -301.1, with the goal of proving an average of at least five hours of planning time per week, to the maximum extent that the safety and proper supervision of students may allow during regular student contact hours.
- Goal 3: Provide a positive school climate, under CMS regulation JICK-R, by promoting a safe learning environment free of bullying and harassing behaviors.
- Goal 4: Druid Hills Academy will increase overall reading, math and science achievement 10 percent in ELA (25.5 to 28.1) Math (23.5 to 25.9) and Science (40.8 to 44.9) areas by creating and sustaining a data driven instructional culture.
- Goal 5: There will be a 50% reduction of disciplinary infractions (office referrals) by the end of the 2015-16 school year.
- Goal 6: The end of year EOG composite of College and Career Ready students will increase by 10% (from 18.4 to 20.2).
- Goal 7: At the end of the 2015-16 school year, staff absences will average 7.5 or fewer days (down from 10.7) and student attendance will average 93% (up from 88%).



Druid Hills Academy Assessment Data Snapshot

% CCR

33.8 30.7 48.0 34.7 41.3 73.0 44.4 34.9 39.3 48.2

51.8

32.8

52.5

41.0

21.6

53.2

39.5

31.8

45.2

Druid Hills Academy									
Assessment	Subaraua	2014	-2015	2013	-2014	2012	-2013	2011-2012	
Assessment	Subgroup	% GLP	% CCR	% GLP	% CCR	% GLP	% CCR	% GLP	% C
⊞ Grade 03 EOG Composite	All	36.5	23.1	47.9	32.9		6.9		25.
⊞ Grade 03 EOG Math	All	35.9	17.9	40.0	24.3		6.9		43.
⊞ Grade 03 EOG Reading	All	37.2	28.2	55.7	41.4		6.9		33.
⊕ Grade 04 EOG Composite	All	25.5	18.2	23.5	18.4		12.7		30.
⊞ Grade 04 EOG Math	All	27.9	20.6	26.5	22.1		14.1		48.
⊕ Grade 04 EOG Reading	All	23.2	15.9	20.6	14.7		11.3		34.
⊞ Grade 05 EOG Composite	All	24.7	20.2	40.4	29.3		9.7		41.
⊕ Grade 05 EOG Math	All	25.8	24.2	39.4	31.8		12.3		73.
⊞ Grade 05 EOG Reading	All	15.2	15.2	24.2	10.6		12.3		44.
⊞ Grade 05 EOG Science	All	33.3	21.2	57.6	45.5		4.6		34
⊕ Grade 06 EOG Composite	All	25.0	17.9	14.9	7.0		17.4		39.
⊞ Grade 06 EOG Math	All	17.1	14.3	8.8	5.3		16.7		48.

32.9

15.8

7.8

24.0

28.8

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17.8

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16.7

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18.1

16.1

5.4

9.7

7.3

13.6

10.5

10.0

11.8

11.8

Charlotte-Mecklenburg Schools

⊕ Grade 06 EOG Reading

⊕ Grade 07 EOG Composite

⊞ Grade 07 EOG Math

⊞ Grade 08 EOG Math

⊞ Grade 07 EOG Reading

⊕ Grade 08 EOG Reading

⊞ Grade 08 EOG Science

⊞ EOG Composite

⊞ School EOG Math Composite

7



Reading	ALL	AMIN	ASIA	BLCK	HISP	MULT	WHTE	EDS	LEP	SWD	AIG
Participation Denominator	400	0	15	351	25	4	5	352	15	59	1
Participation Percent	98	0	0	98	0	0	0	98	0	98	0
Participation Status	Met	~	Insuf.	Met	Insuf.	Insuf.	Insuf.	Met	Insuf.	Met	Insuf.
Proficiency Denominator	343	0	14	299	24	4	2	306	13	52	1
Proficiency Percent	16.0	0	0	14.7	0	0	0	15.7	0	0.0	0
Goal Percent	55.1	0	69.3	40.4	43.0	56.5	65.2	42.9	27.6	30.3	92.5
Proficiency Status	Not Met	~	Insuf.	Not Met	Insuf.	Insuf.	Insuf.	Not Met	Insuf.	Not Met	Insuf.
Math	ALL	AMIN	ASIA	BLCK	HISP	MULT	WHTE	EDS	LEP	SWD	AIG
Participation Denominator	400	0	15	351	25	4	5	352	15	59	1
Participation Percent	98	0	0	98	0	0	0	98	0	98	0
Participation Status	Met	~	Insuf.	Met	Insuf.	Insuf.	Insuf.	Met	Insuf.	Met	Insuf.
Proficiency Denominator	343	0	14	299	24	4	2	306	13	52	1
Proficiency Percent	17.2	0	0	13.7	0	0	0	16.0	0	0.0	0
Goal Percent	53.9	0	77.0	37.8	46.1	53.6	63.0	42.1	34.0	30.0	93.3
Proficiency Status	Not Met	~	Insuf.	Not Met	Insuf.	Insuf.	Insuf.	Not Met	Insuf.	Not Met	Insuf.



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Science	ce		ALL	AMIN	AS	SIA	BLCK	HISP	MULT	WHTE	EDS	L	EP	SWD	AIG
Participation Denomi	nator		126	0	3	3	113	7	0	3	109		4	15	1
Participation Percent			99	0	(0	99	0	0	0	99		0	0	0
Participation Status			Met	~	Ins	suf.	Met	Insuf.	~	Insuf.	Met	Ins	suf.	Insuf.	Insuf.
Proficiency Denomination	ator		110	0	3	3	98	7	0	2	98		4	14	1
Proficiency Percent			25.5	0	(0	23.5	0	0	0	24.5		0	0	0
Goal Percent			61.8	0	76	6.5	46.0	51.7	0	71.7	50.0	33	3.2	36.4	94.4
Proficiency Status			Not Met	~	Ins	suf.	Not Met	Insuf.	~	Insuf.	Not Met	Ins	suf.	Insuf.	Insuf.
Attendance	ALL	AM	IN AS	A BLO	CK	HISP	MUL	T WH	TE ED:	S LE	P SW	'D	AIG		
Rate	93.9	~	~	~		~	-	~	~	~	~		~		
Status	Met	~	~	~		~	~	~	~	-	. ~		~		
														_	

A	Cultura	2014-2015		2013-2014		2012-2013		2011-2012	
Assessment	Subgroup	% GLP	% CCR						
Grade 03 EOG Composite	All	36.5	23.1	47.9	32.9		6.9		25.7
Grade 03 EOG Math	All	35.9	17.9	40.0	24.3		6.9		43.2
Grade 03 EOG Reading	All	37.2	28.2	55.7	41.4		6.9		33.8
Grade 04 EOG Composite	All	25.5	18.2	23.5	18.4		12.7		30.7
Grade 04 EOG Math	All	27.9	20.6	26.5	22.1		14.1		48.0
Grade 04 EOG Reading	All	23.2	15.9	20.6	14.7		11.3		34.7
Grade 05 EOG Composite	All	24.7	20.2	40.4	29.3		9.7		41.3
Grade 05 EOG Math	All	25.8	24.2	39.4	31.8		12.3		73.0



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Grade 05 EOG Reading	All	15.2	15.2	24.2	10.6	12.3	44.4
Grade 05 EOG Science	All	33.3	21.2	57.6	45.5	4.6	34.9
Grade 06 EOG Composite	All	25.0	17.9	14.9	7.0	17.4	39.3
Grade 06 EOG Math	All	17.1	14.3	8.8	5.3	16.7	48.2
Grade 06 EOG Reading	All	32.9	21.4	21.1	8.8	18.1	51.8
Grade 07 EOG Composite	All	15.8	7.9	28.0	17.8	16.1	32.8
Grade 07 EOG Math	All	7.8	3.9	27.1	18.6	5.4	52.5
Grade 07 EOG Reading	All	24.0	12.0	28.8	16.9	26.8	41.0
Grade 08 EOG Composite	All	28.8	18.6	29.2	22.2	9.7	21.6
Grade 08 EOG Math	All	20.3	15.3	22.9	16.7	5.5	56.9
Grade 08 EOG Reading	All	16.9	6.8	22.9	18.8	7.3	29.4
Grade 08 EOG Science	All	49.2	33.9	41.7	31.3	16.4	45.1
School EOG Reading Composite	All	25.5	17.3	29.6	19.0	13.6	39.0
School EOG Math Composite	All	23.5	16.6	28.3	20.4	10.5	53.2
School EOG Science Composite	All	40.8	27.2	50.9	39.5	10.0	39.5
EOG Composite	All	26.7	18.4	31.9	22.4	11.8	31.8
School Composite	All	26.7	18.4	31.9	22.4	11.8	45.2



2015-2016 Druid Hills Academy School Improvement Plan Report Druid Hills Academy Profile

Druid Hills Academy is a PreK-8 grade school situated in the urban West Charlotte Corridor of Charlotte-Mecklenburg Schools. The students enrolled at the school reside in 10 neighborhoods. There are 645 students enrolled at Druid Hills Academy. Over eighty-seven percent (87.4%) of the students are African American, 2.8% are Asian, 5.8% are Hispanic, 1.7% are Multi-Racial, and 2.2% of students are White. The school enrollment is further defined by 10.9% students designated as McKinney Vento eligible; 4.9% of students are registered as English Language Learners; and 12.2% of students qualify for Exceptional Children's services. The mobility rate of students is 27%. Economic disadvantage is a common characteristic among students - 100% lunch at no cost.

Ninety five percent of the staff members are highly qualified under the guidelines set forth by No Child Left Behind. Forty five percent of the staff hold advanced degrees. Ninety one percent of the staff members have been teaching for more than three years.

On the 2013-2014 administration of the North Carolina End-of-Grade assessment, Druid Hills Academy's overall proficiency was 26.7% with a 18.4% College and Career Ready proficiency rate. There was a significant reduction in students receiving office referrals for disciplinary actions, which allowed more students to have continuous access to quality instruction.

Because of the acute and pervasive academic, social, emotional and economic needs of students at Druid Hills Academy, the school is included in Project Leadership and Investment For Transformation (L.I.F.T.). Project L.I.F.T. is a \$55 million dollar philanthropic initiative catalyzed by Charlotte's largest community and family foundations. This initiative recognizes that the achievement gap that separates thousands of minority and low-income students from their peers in Charlotte-Mecklenburg Schools is unacceptable. To ensure all children receive the promise of a high quality education, Project L.I.F.T. aspires to lift up and accelerate the school district's efforts to improve academic outcomes for all students.



2015-2016 Druid Hills Academy School Improvement Plan Report Strategic Plan 2018: For a Better Tomorrow

Goal 1: Maximize academic achievement in a personalized	Goal 2: Recruit, develop, retain and reward a premier
21st-century learning environment for every child to graduate	workforce
college- and career-ready	Worldood
College- and career-ready	Five focus areas:
Four focus areas:	I. Proactive recruitment
I. College- and career-readiness	II. Individualized professional development
II. Academic growth/high academic achievement	III. Retention/quality appraisals
III. Access to rigor	IV. Multiple career pathways
IV. Closing achievement gaps	V. Leadership development
Cool 3: Cultivate partnerships with families, husinesses	Cool As Dromoto a guestom wide guiture of cofety high
Goal 3: Cultivate partnerships with families, businesses,	Goal 4: Promote a system-wide culture of safety, high
faith-based groups and community organizations to provide a	engagement, cultural competency and customer service
sustainable system of support and care for each child	
	Five focus areas:
Three focus areas:	I. Physical safety
I. Family engagement	II. Social and emotional health
II. Communication and outreach	III. High engagement
III. Partnership development	IV. Cultural competency
	V. Customer service
Goal 5: Optimize district performance and accountability by	Goal 6: Inspire and nurture learning, creativity, innovation
strengthening data use, processes and systems	and entrepreneurship through technology and strategic
	school redesign
Four focus areas:	
Effective and efficient processes and systems	Four focus areas:
II. Strategic use of district resources	I. Learning everywhere, all the time
III. Data integrity and use	II. Innovation and entrepreneurship
IV. School performance improvement	III. Strategic school redesign
The state of the s	IV. Innovative new schools



SMART Goal (1): Duty Free Lunch for Teachers	Provide a duty-free lunch period for every teacher on a daily basis.						
Strategic Plan Goal:	Goal 4: Promote a system-wide culture of safety, high engagement, cultural competency and customer service						
Strategic Plan Focus Area:	Physical safety						
Data Used:	Teacher Survey						

Strategies	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start— End)
1. Create a rotating duty schedule for non-certified staff, support staff and administrators to provide coverage during lunch.	Kimarcus Lockhart, AP	Reduced incidents and suspensions resulting from lunchtime	0.00	Teacher Assistants, Support Staff, Administrator s	October 2015
Investigate to determine if funding will be available to hire lunch monitors.	Raymond Barnes, Principal	Reduced incidents and suspensions resulting from lunchtime	From CMS HR	Druid Hills' hiring team	October 2015
3. Work with Project L.I.F.T. school- based resource team to solicit volunteers to enhance supervision and coverage of students during lunch.	Kimarcus Lockhart, AP	Reduced suspension rates and incidents at lunchtime	NA	 DHA admin L.I.F.T. Communit y Engagem ent team 	October 2015



SMART Goal (2): Duty Free Instructional Planning Time	Provide duty-free instructional planning time for every teacher under G.S. 115C-105.27 and - 301.1, with the goal of proving an average of at least five hours of planning time per week, to the maximum extent that the safety and proper supervision of students may allow during regular student contact hours.
Strategic Plan Goal:	Recruit, develop, retain and reward a premier workforce
Strategic Plan Focus Area:	Individualized professional development

Strategies (determined by what data)	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start—End)
1. Teachers will engage in PLC sessions to analyze student data for instructional plans and to engage in aligned professional development to the needs of students.	Principal/Raymond Barnes, AP-Kimarcus Lockhart, Dean-Alisha Carr, Facilitators: V. Howard, S. Craddock, C. Fuller, L. Stafford-Baldwin	>80% students will demonstrate mastery of the daily objective. 90% of students will have more than 1.5 years of growth in reading and math on the end-of-grade assessment		Teachers, administrator s and facilitators	Quarterly
2. Develop a rotation schedule for teacher coverage of absent teacher when substitute is not available.	Alisha Carr	Increased EOG proficiency due to increased learning time and increased planning time for teachers. This will also be evidenced in TNTP survey data	\$0.00	Admin and Facilitators	October 2015



3. Clearly articulate what "duty free"	Raymond	Increased EOG	\$0.00	Admin and	October
means ensuring that everyone	Barnes, Principal	1 .		Facilitators	2015
understands that professional		increased learning time			
development, PLC time and other		and increased planning			
collaboration time with colleagues		time for teachers. This will			
meets the expectation of this		also be evidenced in			
mandate.		TNTP survey data			





SMART Goal (3): Anti-Bullying / Character Education	Provide a positive school climate, under CMS regulation JICK-R, by promoting a safe learning environment free of bullying and harassing behaviors.
Strategic Plan Goal:	Promote a system-wide culture of safety, high engagement, cultural competency and customer service
Strategic Plan Focus Area:	Physical safety Social and emotional health

Strategies (determined by what data)	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start—End)
Bully Liaison / Bully-prevention Provide Bullying Protocol training for staff and students.	T. Gladdney, M. Steadman, School Counselors	 100% of students will indicate that they feel safe at school on school safety survey. 100% of teachers will indicate that they feel safe at school on school safety survey. 	\$1,000.00	School Counselors, Administrator s	October 2015-June 2016
 Character Education Character Word and Trait of the Week. Teach character education lessons in the class. Advisee/Advisory sessions 	T. Gladdney, M. Steadman, School Counselors	 15% reduction in out of school suspensions. 50% reduction of disciplinary referrals. 50% reduction of Bullying Incident Reports. 	\$1,000.00	School Counselors, teachers, teacher assistants, administrator s	October 2015-June 2016



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Structured HAC times after	Anitra Butler, Teacher Representative	•	Reduction in student obesity Improved student culture	0.00	Teachers and administrator s	October 2015-June 2016
 4. School Health Team Conduct Health Fair 100% of staff encouraging students to eat healthy Allow students to drink water during class. 	Robin Webster, Teacher Representative		Increased awareness about healthful living and healthy living.	0.00	Teachers and administrator s	October 2015-June 2016





Druid Hills Academy's 90 Day Plan: https://goo.gl/mtypLN

SMART Goal (4):	Druid Hills Academy will increase overall reading, math and science achievement 10 percent in ELA (25.5 to 28.1) Math (23.5 to 25.9) and Science (40.8 to 44.9) areas by creating and sustaining a data driven instructional culture.
Strategic Plan Goal:	Goal 1: Maximize academic achievement in a personalized 21st-century learning environment for every child to graduate college- and career-ready
Strategic Plan Focus Area:	ii. Academic growth/high academic achievement iii. Closing achievement gaps

Strategies (determined by what data)	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timelin e (Start— End)
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SMART Goal (5):	There will be a 50% reduction of disciplinary infractions (office referrals) by the end of the 2015-16 school year.
Strategic Plan Goal:	Goal 4: Promote a system-wide culture of safety, high engagement, cultural competency and customer service
Strategic Plan Focus Area:	Physical safety Social and emotional health High engagement

Strategies (determined by what data)	Point Person	Evidence of Success	Funding	Personnel	Timeline
	(title/name)	(Student Impact)	(estimated cost /	Involved	(Start—
			source)		End)



SMART Goal (6):	The end of year EOG composite of College and Career Ready students will increase by 10% (from 18.4 to 20.2).
Strategic Plan Goal:	Goal 2: Recruit, develop, retain and reward a premier workforce
Strategic Plan Focus Area:	Individualized professional development
	iv. Leadership development

Strategies (determined by what data)	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start— End)



SMART Goal (7):	At the end of the 2015-16 school year, staff absences will average 7.5 or fewer days				
	(down from 10.7) and student attendance will average 93% (up from 88%).				
Strategic Plan Goal:	Goal 4: Promote a system-wide culture of safety, high engagement, cultural competency and customer service				
Strategic Plan Focus Area:	iii. High engagement iv. Cultural competency				

Strategies (determined by what data)	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start— End)
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		Master	y Grading Procedures Pla	n		
Strategic Plan Goal:	Goal 1: Maximize academic achievement in a personalized 21st-century learning environment for every child to graduate college- and career-ready.					
Strategic Plan Focus Area:						
Data Used:						
Strategies (determined by what da	ata)	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start— End)
At minimum, 4 common formal assessments are given and are aligned to content standards 3 Discovery Education interim assessments, analyzed by PLC		Principal	Improved student performance of all final exams through effective PLC planning and collaboration		Principal, Asst. Principal, Dean, Facilitators, Teachers and Coaches	August 2015-June 2016
 Data disaggregation PD provided to aid PLC in analyzing data Teachers will disaggregat multiple data sources included by not limited to Discovery Education Assessments, Common Assessments, Anecdotal notes, Skills, Concepts and Exit tickets to inform instruction delivery and student mast 	e	Principal	Improved student performance of all final exams through effective PLC data analysis, planning and collaboration		Principal, Asst. Principal, Dean, Facilitators, Teachers and Coaches	August 2015-June 2016



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3. Flexible grouping	Principal	Increased student mastery		Principal,	August
 K-2 uses Kathy Richardson 		and retention due to		Asst.	2015-June
and Dibels to inform flexible		tailored instruction		Principal,	2016
groups for a minimum of 30				Dean,	
minutes at least 4 out of 5				Facilitators,	
instructional days weekly.				Teachers	
3-8 master schedules have				and Coaches	
been adjusted to include a					
minimum of 30 minutes of					
flexible grouping at least 4 out					
of 5 instructional days weekly.					
3-8 uses common					
assessment data, DE data,					
and exit slip data to inform					
these groups.	Facilitations	All attacks of a vill a abita a	T:0 - 4	A also be	A
4. Additional Learning Opportunities	Facilitators	All students will achieve	Title 1	Admin.	August
Provide opportunities for		growth from original test to		Facilitators	2015-June
retesting after review of		retest			2016
material covered in class				Classroom	
Students will review their		Students will achieve		Teachers	
errors on tests and will retest		grades of 85 or above on			
on the material				Instructional	
 Students who miss homework 		math assessments		Assistants	
or due dates because of					
absences whether excused or					
unexcused, must be allowed					
to makeup the work					
(arrangements for completing					
the work should be made					
within five school days of the					
students' return to school.					
For elementary students, the					
teacher must initiate the					



		<u> </u>			
contact with students regarding such work.) • Homework and other assignments should be accepted, even when turned in after the designated due date.					
 5. Late and make-up work All students have the opportunity to turn in late and make up work, in accordance with CMS guidelines 	Facilitators	Students will be held accountable for their learning Increase in completion rate of assignments	N/A	Teachers EC Teachers Facilitators	August 2015-June 2016
 6. Grade Reporting: Teachers input 1 grade per content area per week Due dates for final grades follow the CMS timetable Pk-8 will accept late and make-up work with a subtraction of 5 points per day for 5 school days and no more than a 70 given thereafter if turned in before the end of the quarter. 	Admin and Facilitators	Increase of parental involvement	N/A	Teachers EC Teachers Admin and Facilitators	August 2015-June 2016
 7. Grade reporting Grading will be on a 10pt Scale Teachers must maintain a minimum of 10 class work/informal assessment grades per quarter for classes that meet daily and 4 for classes that meet on an A/B 	Principal, Administrators, Power-school Administrator	Assessment Reports, Agendas, Progress Monitoring tools, Progress Reports, Benchmark/CIA Data	N/A	Principal, Administrator s, Power- school Administrator	August 24th 2015 – June 10th 2016



 day schedule Teachers will maintain a minimum of 10 homework grades per quarter for classes that meet daily. 			
 Teachers will maintain a minimum of 4 formal assessment grades per quarter for classes that meet 			
daily and 2 for classes that meet on alternating days			





2015-2016 Druid Hills Academy School Improvement Plan Report DRUID HILLS ACADEMY - 600 Waiver Requests

Request for Waiver

- 1. Insert the waivers you are requesting
 - Maximum Teaching Load and Maximum Class Size (grades 4-12) [required for all schools with grades 4-12]
- 2. Please identify the law, regulation or policy from which you are seeking an exemption.
 - 115C-301 (c and d) Maximum Teaching Load and Maximum Class Size [required for all schools with grades 4-12]
- 3. Please state how the waiver will be used.
 - Class size will be adjusted to address student individual instructional needs through flexible grouping of students in the most effective utilization of teaching teams. Maximum teaching load will be used to allow teachers in specific areas of the curriculum to teach students designated for specific skill needs and to address the large number of students requesting elective classes.
- 4. Please state how the waiver will promote achievement of performance goals.
 - This waiver will allow more flexibility in grouping students to meet their abilities and needs and thus should enhance their achievement on the performance goals.



Approval of Plan						
Committee Position	Name	Signature 0	Date			
Principal	KAYMOND BARNES	Lagring Kay &	10/23/15			
Assistant Principal Representative	Hmarcus /ockharit =	1	10/22/15			
Teacher Representative			10/02/15			
Teacher Representative	Mechelle Vary hn	A Call Con	10/23/15			
Teacher Representative	Anites L. Butler	Prital Both	10/22/15			
Teacher Representative	Jeppy MORT	Lever Moser	10/23/15			
Teacher Representative	Patricia A. Miller	Palin Or. Mile	10 22 15			
Teacher Representative	Tiffany Deonard (Vi d	10-23-15			
Teacher Representative	Jo Am Kah. O	1 Jany Demax	/10/23/15 10/23/15			
Teacher Representative	LADonna Ardrey					
Teacher Representative		Karlonna ardrey	10/23/15			
Teacher Representative	Frika Raynor	Ch P. Kaynur				
Teacher Representative	Vanetia Howard		10/23/15			
Teacher Representative	Jonnecia Alford	Jane Much	10/23/15			
Teacher Representative	Anne Brooks	CAPDOONA	10/23/18			



reactier representative			I
Inst. Support Representative	Masselene Steadmon	Maralere Stadion	19/23/15
Teacher Assistant Representative	Storie	Sopring On -	10/13/12
Parent Representative	Carmela Head	Cancettle	10/23/15
Parent Representative	Ivanella Alford	Thankla alford	10/23/15
Parent Representative		age w	190/10

Druid Hills Academy 2015-16

Principal: Raymond Barnes

PURPOSE OF THE TURNAROUND INITIATIVE: Articulate in a few sentences what you hope to achieve by participating in the turnaround initiative.

Our participation in the turnaround initiative will lead us to developing staff members that change the educational outcomes for all of the scholars at Druid Hills Academy whereby all scholars will learn in an unified PreK-8 school. Additionally, our participation in the turnaround initiative will lead us to having scholars at Druid Hills Academy that are equipped with the academic, social and intellectual skills to be successful in elementary, middle, high school, college and beyond.

GOAL SETTING: Along with Language Arts and Math proficiency rates, identify up to three additional goals for the school year (i.e. graduation rate, promotion rate, attendance, discipline, growth/value-added, targeted sub-group, college readiness, etc.)

	Goals	2014-15 RESULTS	2015-16 GOALS	GOAL INDICATORS (METRIC TO INDICATE PROGRESS)
1	Druid Hills Academy staff members	Office Referrals = 1,242	Office Referrals decreased by: 50%	100% Teacher demonstrate No
	will create a school and classroom	PK-2: 81	PK-2: 40	Nonsense Nurturing Proficiency
	climate that supports every scholar in	3-5: 712	3-5: 356	
	becoming a contributing member of	6-8: 449	6-8: 224	Scholar Survey = No Nonsense
	their class and larger community. This	ISS = 1,150	ISS decreased by: 50%	Nurturing Survey
	will be reflected in reduced	PK-2:	PK-2:	
	disciplinary infractions and an	3-5:	3-5:	80% of School Leader
	increase in TNTP insight survey	6-8:	6-8:	Coaching Logs are up to date
	results.	OSS = 126 scholars	OSS decreased by: 50%	(monthly checks)
		PK-2:	PK-2:	
		3-5:	3-5:	80% of Action Steps are highest
		6-8:	6-8:	leverage and are bite-sized

		OSS= 260 incidents PK-2: 44 3-5: 116 6-8: 100 Long Term Suspensions = 12 Scholar OTB (Year 1 as baseline) Teacher No Nonsense Nurturing (Year 1 as baseline) Scholar survey data = (Year 1 as baseline)	OSS= decreased by 50% PK-2: 22 3-5: 58 6-8: 50 Long Term Suspensions = TBD based on disaggregation Scholar OTB increase to 85%	(using Rookie Teacher Guide, etc) (quarterly checks) 90% of data up to date & accurately entered into Educator's Handbook system (monthly checks) less than 75% of 2014-15 discipline totals each quarter of 2015-16 (ISS, OSS, referrals, etc)
2	Druid Hills Academy challenges each scholar to become an active and contributing member of the community by increasing the number of scholars that are present and on-time to school and class; always ensuring that they are taught by their assigned teachers. This will be evident in student and teacher absentee rates.	ADA: 700 (88%) Chronic Absences: 6 (defined by missing 10 or more days) Tardies to school: Staff Attendance: ~10.7 absences per teacher Staff Tardies - baseline (not tracked previous year).	ADA: 700 Chronic Absences: <3 Tardies to school: Staff Attendance: ~7.5 absences per teacher Staff Tardies Increase scholar attendance to meet daily goal of 93% Decrease the number of scholars that are chronically absent to meet the goal of <3 scholars per year	less than 75% of 2014-15 absence and tardy totals each quarter of 2015-16 (teachers and students) in PowerSchool 100% of teacher attendance in on time, in the morningsincluding support for substitutes Publish incentives for scholar and teacher attendance. 100% implementation of truancy court for scholars that are chronically absent (10 days or more).

3	Druid Hills Academy will increase overall reading, math and science achievement 10% percentage points in each area by creating and sustaining a data driven instructional culture.		Project LIFT Common Assessments yield >50% proficiency in each of the tested areas. Discovery Education yield >50% proficiency in each tested area. TNTP Insight Survey - Student Growth Measure domain yield >7.8 TNTP Insight Survey - Observation and Feedback domain yield >7.0 TNTP Insight Survey - Instructional Planning domain yield >7.0	100% of coaches are following content planning structure and script with teams weekly. Formative composite will reach 60% by formative 2. All ELA, Math, and Science PLCs reach 80% on the Data Driven Instruction rubricall 4 components, By January 2016
4	, , , , , , , , , , , , , , , , , , , ,	Baseline will be established at the beginning of the year	 100% of grade levels will be proficient in the area of Leading Planning Meetings and Assessments in tested areas as noted on the Instructional Leadership Rubric under the Instructional Planning Lever. 100% of teachers will follow the L.I.F.T. Scope and Sequence work in math, literacy, and science (5/8) based on site visits 100% of teachers in grades K-2 will fully implement the Core Knowledge and Expeditionary Learning curriculum as evidenced by TNTP coach site visits and LC visits Druid Hills Academy will show an increase on the number of teachers who 	80% of staff will agree with TNTP item "My school implements a rigorous academic curriculum." Increases from the baseline in quarterly walkthroughs using the Instructional Planning Lever (baseline to 50% then 75% then 100% by June 2016) 100% of teachers aligned to Literacy curriculum (CK or EL) and to the LIFT Scope and Sequences (for Math and Science)

	"Agree" or "Strongly Agree" with statements in the Instructional Planning domain on the TNTP Insight Survey	
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90-Day Action Plan - Priority #1

Turnaround Initiative Focus Area (Big Rock): Druid Hills Academy staff members will create a school and classroom climate that supports every scholar in becoming a contributing member of their class and larger community.

School's Priority: (Given the goals identified, what problem needs to be addressed to achieve these goals?)

Standardizing culture expectations through the No Nonsense Nurturer program for scholars and how the school responds when scholars do not meet the established expectations.

Desired Outcome: (What will be different if you are successful in addressing this priority?)

At the end of the 2015-2016 school year, there will be a 50% reduction in office referrals, 50% reduction in in-school suspension assignments, 75% reduction of scholars receiving at least one out-of-school suspension and at least an 85% On-Task Behavior rating.

School Leader Responsible:

Principal, assistant principal and dean of students.

Root Cause(s) to Address Hypothesis of Priority: (What do you believe is at the heart of this problem? What evidence do you have to support this hypothesis?)

- Limited defined expectations for scholars across grade levels and major areas of the school. This is evidenced by the lack of fully implemented minute-by-minute plans for major areas of the school.
- Limited development of standardized language, procedures and routines to engage scholars. This is evident by the lack of the consistent use of the No Nonsense Nurturing framework in general areas, transitions, and in classrooms.
- Limited development in a standardized response system for when scholars do and do not meet the established expectations. This is evident by to lack of an established culture plan that defines step-by-step consequences and defined incentives for the school and classroom.

ACTIONS			
Critical Action to Address Root Cause & Achieve Desired Outcome	Person Completing Action	Timeline	Resources Needed / Source
Train all teachers, staff, and coaches in No Nonsense Nurturing or online.	Dean Principal	July 20, 2015	SIG Funds-Service Contract
Train coaches in Real Time Teacher Coaching	Assistant Principal Principal	August 3, 2015	SIG Funds-Service Contract
Standardize behavior hierarchy across classrooms; Customization by whole-school and grade-level teams	Culture Team Dean	July 20, 2015	None
Train deans on how to support teachers and execute effective referrals	Principal Assistant Principal	July 20, 2015	None
Standardize and communicate to the whole school re: administrative response to office referrals.	Dean Culture Team	July 20, 2015	None

Identify and communicate behavioral expectations for all common areas, including transitions (e.g. hallways, bathroom, stairwell, play yard, entrance, dismissal, breakfast, lunch, specials)	Instructional Leadership Team Assistant Principal	July 16, 2015	None
Identify and communicate behavior hierarchy for times when scholars are not under the direct supervision of their teacher	Culture Team	July 20, 2015	None
Create and rehearse the Roll-Out Plans by which teachers identify and teach scholars the procedures both in and outside of the classroom with clear weekly indicators.	Instructional Leadership Team Assistant Principal	July 17, 2015	None
Allocate time daily during the first 8-weeks to teach and assess scholar mastery of routines and procedures in keeping with published plan.	Teachers Instructional Leadership Team	First 8 weeks	None
Train deans on how to monitor and provide feedback to teachers on the implementation of the Roll-Out Plans.	Principal Assistant Principal	July 20, 2015	None
During the first 8 weeks of school, Real Time Teacher Coaches coach teachers using Center for Transformative Teacher Training protocols no less than 40 cycles per week (eg, ~20 teachers coached 2x per week)	Deans Principal & Assistant Principal	First 8 weeks	None
Ongoing, Real Time Teacher Coaches coach teachers using Center for Transformative Teacher Training protocols no less than 10 cycles per week (eg, ~5 teachers coached 2x per week)	RTTC Coaches Principal	Begin Aug 3, 2015	None

Identify and communicate plan for supporting teachers to address the needs of scholars exhibiting Tier 2 behavior challenges (KWLMs)		Begin Sept 14, 2015	None
Identify and communicate plan for supporting teachers to address the needs of scholars exhibiting Tier 3 behavior challenges (Outliers)	•	August 1, 2015	None
Publicly post identified school culture data in visible areas	· •	August 1, 2015	None

PROGRESS INDICATORS

Indicator Date	Evidence to Determine Progress Toward Achieving Desired Outcome	Potential Adjustments
9/1/15	Classrooms / Hallway observations for evidence of consistent No Nonsense Nurturing use. 100% Teacher demonstrate No Nonsense Nurturing Proficiency; Scholar Survey = No Nonsense Nurturing Survey	All teachers provide a reset opportunity for students upon their return from intercession.
Mid-quarter Oct 2015	80% of School Leader Coaching Logs are up to date (monthly checks) 80% of Action Steps are highest leverage and are bite-sized (using Rookie Teacher Guide, etc) (quarterly checks)	Instructional Leadership Team re-training and 1:1 coaching with Principal
	90% of data up to date & accurately entered into Educator's Handbook system (monthly checks)	

Mid-quarter Oct 2015	less than 75% of 2014-15 discipline totals each quarter of	Staff refresher trainings on culture needs and schoolwide culture resets after each major school break: intercessions, Winter Break, Spring Breakbased on school culture data

90-Day Action Plan - Priority #2

Turnaround Initiative Focus Area (Big Rock): Druid Hills Academy Challenges each scholar to become an active and contributing member of the community by increasing the number of scholars that are present and on-time to school and class always ensuring that they are taught by their assigned teachers.

School's Priority: (Given the goals identified, what problem needs to be addressed to achieve these goals?)

- Implement a truancy intervention system for scholars that are frequently absent from school.
- Fully define and implement a distributive leadership system that supports staff inputs and builds teacher leaders in the school.

Desired Outcome: (What will be different if you are successful in addressing this priority?)

At the end of the 2015-2016 school year, Druid Hills Academy will:

- Increase scholar attendance to meet daily goal of
- Decrease scholar tardies to school to meet daily goal of
- Decrease scholar tardies to class to meet daily goal of
 - Decrease staff daily attendance to meet daily goal of 7.5 absences per teacher
- Increase staff timeliness to school to meet daily goal of ?? on-time.
 - Decrease the number of scholars that are chronically absent by

School Leader Responsible:

Principal and assistant principal

Decrease the number of chronic absences per scholar by	

Root Cause(s) to Address Hypothesis of Priority: (What do you believe is at the heart of this problem? What evidence do you have to support this hypothesis?)

- School has limited development in creating a system with clear roles and expectations for how to address truancy and staff attendance. This has been evident by the inconsistent truancy documentation and follow-up interventions.
- School culture has limited development in the area of empowering teachers and actively engaging teachers in the distributive leadership model to analyze various data points and make significant decisions.

ACTIONS ACTIONS					
Critical Action to Address Root Cause & Achieve Desired Outcome	Person Completing Action	Timeline	Resources Needed / Source		
Convene a school-based Attendance Team (Student Services, Attendance Clerk, Culture Team Sub-committee)	Principal	August 1, 2015	None		
Regularly convene the Attendance Team meetings; input findings into the Culture Plan.	Principal Attendance Secretary	Semi-mont hly	None		
Identify and communicate intervention strategies for 3, 6, and 10 day chronically absent scholars.	Attendance Team Principal	August 1, 2015	None		
Develop a tiered schedule of interventions for scholar absences and tardies.	Attendance Team	August 1, 2015	None		

Communicate attendance plan to staff, scholars, and families	Principal Attendance Clerk Teachers	Staff PD Days (staff) First day of school Back to School Night	None
Clarify and communicate general attendance taking procedures and expectations across campus.	Attendance Clerk Registrar	First Day of School	None
Publish daily attendance/absent bulletin.	Attendance Secretary Registrar	Daily	None
Train staff to ensure proper execution of attendance procedures.	Attendance Secretary Registrar	Ongoing, by July 27, 2015	None
Monitor staff execution of attendance procedures; supports struggling staff.	Attendance Secretary Principal	Ongoing, by July 27, 2015	None
Develop and communicate incentive systems for scholars with regard to absences and tardies.	Principal Attendance Secretary Teachers	August 1, 2015	None
Calendar and execute incentive systems for scholars and staff.	Culture Team	Monthly	None

Monitor staff execution of attendance policies, procedures, and accuracy.	Attendance Secretary	Daily	None
Supervise staff attendance taking processes.	Principal	Daily	None
Develop or clarify tracking systems for staff attendance and tardies.	Principal Attendance Secretary	First Day of School	None
Develop and communicate a tiered schedule of interventions for staff absences and tardies.	Principal Assistant Principal	August 1, 2015	None
Develop and communicate an incentive system for exceptional staff attendance and timeliness	Principal Assistant Principal	August 1, 2015	None
Analysis of scholar and staff attendance data in keeping with Culture Plan goals.	Culture Plan Team	Monthly	None

PROGRESS INDICATORS Indicator **Evidence to Determine Progress Toward Achieving Potential Adjustments Desired Outcome** Date 9/1/15 100% implementation of truancy court for scholars that are Update parent contacts. chronically absent (10 days or more). Assess student support service case loads. 100% of teacher attendance in on time, in the train new teachers in PowerSchool attendance mornings--including support for substitutes Assign MCLs to support temporary and long-term subs to graduallly release attendance to subs

10/12/15	Provide quarterly report on scholar and teacher attendance.	Update parent contacts.
	less than 75% of 2014-15 absence and tardy totals each quarter of 2015-16 (teachers and students) in PowerSchool	
10/12/15	Publish incentives for scholar and teacher attendance.	Develop student survey/input to guide incentive plan

90-Day Action Plan - Priority #3

Turnaround Initiative Focus Area (Big Rock) - Druid Hills Academy will increase overall reading, math and science achievement 10% percentage points in each area by creating and sustaining a data driven instructional culture.

School's Priority: (Given the goals identified, what problem needs to be addressed to achieve these goals?)

Develop a highly active leadership team.

- Ongoing professional development on the Data Driven for Instruction/Instructional Planning Approach.
- Target the "Analysis and Action" phase of the Data Driven for Instruction protocol.
 - Engage students in student level deep data processes.

Desired Outcome: (What will be different if you are successful in addressing this priority?)

At the end of the 2015-2016 school year, Druid Hills Academy will have a total of 70 points on the Data Driven Instruction Implementation rubric with no tested PLC area scoring lowering than 55 points.

School Leader Responsible:

Principal

At the end of the 2015-2016 school year, Druid Hills Academy will score "Proficient" in the area of "Analysis and Action" in tested areas as noted on the Instructional Leadership rubric under the Data Driven Instruction lever.	

Root Cause(s) to Address Hypothesis of Priority: (What do you believe is at the heart of this problem? What evidence do you have to support this hypothesis?)

- School leadership team demonstrates limited development with implementing and leading the 100% of the drivers of the Data Driven for Instruction protocol.
- Limited knowledge of the Data Driven for Instruction protocol by all tested area teachers in the school.

ACTIONS					
Critical Action to Address Root Cause & Achieve Desired Outcome	Person Completing Action	Timeline	Resources Needed / Source		
 Principal will tier Instructional Leadership Team and provide individual professional development. Tier I (Instructional Leadership Team member that has 90% or better working knowledge of the Data Driven Instruction process and has been formally trained by Paul Bambrick) Support with data analysis meeting in 	Principal	July and monthly	None		

small group and individually Provide video and real time coaching on data analysis meetings Leverage skill set for Tier II Instructional Leadership Team members Debrief tri-weekly to determine progress and next action steps			
Principal will tier Instructional Leadership Team and provide individual professional development. Tier II (Instructional Leadership Team member that has 50% to 89% working knowledge and has been formally trained by Paul Bambrick in the Data Driven Instruction process) Co-plan and co-analyze data for data analysis meeting with principal and Tier I Instructional Leadership Team member.	Principal and assistant principal	July and monthly	None

 Provide video and real time coaching on data analysis meetings Debrief bi-weekly to determine progress and next action steps 			
 Principal will tier Instructional Leadership Team and provide individual professional development. Tier III (Instructional Leadership Team member that is aware of the Data Driven Instruction process and has not been formally trained by Paul Bambrick) Co-plan and co-analyze data for data analysis meeting with principal and Tier I Instructional Leadership Team member. Principal prepares for and co-leads the data analysis meeting Principal provides video and real time coaching during data meetings 	Principal and assistant principal	July and then monthly	None

 Provide video and real time coaching on data analysis meetings Debrief weekly to determine progress and next action steps 			
 Principal provides teachers with introduction to Data Driven Instruction Process Tier I (Teachers that have been trained and effectively implement Data Driven Instruction) Refresh data analysis process Refresh action planning process Leverage skill set for Tier II teachers 	Principal	August	None
Principal provides teachers with introduction to Data Driven Instruction Process Tier II (Teachers that have been trained and have a working knowledge of Data Driven Instruction) Provide direct coaching on the data analysis process Provide direct coaching on the action planning process	Principal and assistant principal	August	Support from LIFT office

■ Provide monthly in-service on the Data Driven Instruction process			
 Principal provides teachers with introduction to Data Driven Instruction Process Tier III (Teachers that have not been trained in Data Driven Instruction) Provide Data Driven Instruction training at the beginning of the year Provide monthly in-service on the Data Driven Instruction process 	Assistant Principal	August	Support from LIFT office
Assessments	Instructional Leadership Team	August 1, 2015 Sept 15, 2015	Support from LIFT office

 Ensure that priority standards are included in all re-assessments Ensure that re-assessments are cumulative 			
■ Teacher-owned Instructional Leadership Team member facilitates data analysis meeting Instructional Leadership Team member coaches teacher to understand student work and data reports Teachers actively engage in data meetings and demonstrate a proficient knowledge level of student data. Tier I teacher prepares and leads data meetings with PLC group Tier I Instructional Leadership Team member supports Tier I teacher in data analysis Tier I Instructional Leadership Team member co-plans data meetings	Instructional Leadership Team	Weekly	None
	Principal	Monthly	None

 Close look at disaggregated student responses Principal coaches Instructional Leadership Team on analyzing in the performance gap on assessments Instructional Leadership Team members lead data analysis meetings and predetermine performance gaps 	Principal	Monthly	None
 Instructional Leadership Team predetermine performance questions What will students need to be able to do in order to demonstrate mastery? What are the gaps between how students answered questions and the correct answer? How will critical foundational skills be taught to support student mastery of the standards? 		August 1, 2015 Sept 15, 2015	None
Action • Design new lessons • During common assessment data analysis meetings standards to be retaught are identified. • Students in grades 6 through 8 are regrouped based on mastery (low, medium, high)		October 5, 2015	None

Leade coach exemp	Instructional Leadership Team coach co-plans with teacher to plan new			
coach exemp plan fo standa	plar of lesson or re-taught ards Instructional Leadership Team coach co-plans with teacher to plan new			
exemp plan fo standa	plar of lesson or re-taught ards Instructional Leadership Team coach co-plans with teacher to plan new			
plan fo standa	or re-taught ards Instructional Leadership Team coach co-plans with teacher to plan new			
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o Instructional Leadershi	in Team coach			
co-plans with teacher to	-			
•	to plair new			
leason for to teaching				
Teacher Action Plans	F	Principal,	Ongoing	None
 Principal ensures that a 			0 0	
	-			
school	ſ	nstructional		
■ Instructional Le	eadership Team	_eadership		
	•	Гeam		
•	each assessment			
cycle				
■ Action	n plans have			
I I	e groups built in			
Teacher Action Plans Principal ensures that a developed and implement school Instructional Leads action plans at the end of excycle Action	actions plans are an ented across the plans are planning sessions each assessment a plans have	assistant orincipal and nstructional Leadership	Ongoing	None

for re-teaching of standards Research based strategies for whole and small groups are evident in the action plans. Action plans provides supports for struggling students during enrichment time. Action plans provide intentional use of computer-based interventions for struggling students. Ongoing Assessments Teachers will plan tiered assessments according to the performance levels of students (flexible groups). Teachers will reasess students on all re-taught standards. Teachers will plan exit tickets with instructional lessons and record data on tracker.			
Principal will create observation and feedback	Principal and assistant principal	Monthly	None

Instructional Leadership Team members will schedule observations and feedback meetings on calendar Observation feedback will be linked to student outcomes			
Principal will adjust professional development plan for teachers based on observation and feedback. Instructional Leadership Team members and mentor teachers will provide coaching on specific professional development needs	Principal and assistant principal	Monthly	Assistance from LIFT office
 ■ Instructional Leadership Team members will coach teachers on conducting student level deep data dives ○ Teachers will confer with students on their performance data and goal setting data. ○ Teachers will create student data folders with goal setting data sheets (consider electronic trackers) ■ Students will track their own data ■ Students will conduct student led conferences with parents. 	Instructional Leadership Team and Teachers	September 7, 2015	None

Teachers will create and publish exemplars for what mastery looks like for each task. Instructiona Leadership Team and Teachers		Team and	Weekly	None
		PROGRESS	SINDICATORS	
Indicator Date				Potential Adjustments
10/12/15	assessment #1		Build leader and	roups based on mastered standards. teacher PD based on Action Plan gaps, after a review of sing Data Driven Instruction rubric)
mid-quarter: Oct 2015	100% of coaches are following content planning structure and script with teams weekly.		co-observation,	co-planning or modeling by TNTP coach or LIFT staff
mid-Nov 2015	Weekly Data Meetings help in ELA, Math & Science PLCs (Formative composite will reach 60% by formative 2.)		co-observation,	co-planning or modeling by TNTP coach or LIFT staff

90-Day Action Plan - Priority #4

Turnaround Initiative Focus Area (Big Rock) - Druid Hills Academy will increase the College and Career Readiness of scholars in literacy and mathematics.

School's Priority: (Given the goals identified, what problem needs to be addressed to achieve these goals?)

- Druid Hills Academy has limited development and evidences of following a systematic scope and sequence across all grades levels and classrooms.
- Druid Hills Academy has limited development and evidences of mastery planning.
- Leaders at Druid Hills Academy have limited evidences of leading planning meetings at a proficient level across grades levels and subject areas.
- Assigned activities and assessments have limited alignment to the rigor of the state assessment for the specific grade of the scholar.

Desired Outcome: (What will be different if you are successful in addressing this priority?)

At the end of the 2015-2016 school year, 100% of grade levels will be proficient in the area of Leading Planning Meetings and Assessments in tested areas as noted on the Instructional Leadership Rubric under the Instructional Planning Lever.

At the end of the 2015-2016 school year, 100% of teachers will follow the **L.I.F.T.**Scope and Sequence work in math, literacy, and science (5/8) based on site visits

At the end of the 2015-2016 school year, 100% of teachers in grades K-2 will fully implement the **Core Knowledge and Expeditionary Learning** curriculum as evidenced by TNTP coach site visits and Learning Community visits

At the end of the 2015-2016 school year, Druid Hills Academy will show an increase on the number of teachers who "Agree" or "Strongly Agree" with statements in the Instructional Planning domain on the TNTP Insight Survey

School Leader Responsible:

Principal, assistant principal, deans, facilitators.

Root Cause(s) to Address Hypothesis of Priority: (What do you believe is at the heart of this problem? What evidence do you have to support this hypothesis?)

- Varied expectations for planning sessions.
- Gaps in Instructional Leadership Team presence during planning sessions.

- Intangible outcomes from planning sessions
- Need for common language and protocols in planning sessions.

ACTIONS					
Critical Action to Address Root Cause & Achieve Desired Outcome	Person Completing Action		Resources Needed / Source		
Assigned Instructional Leadership Team member will attend and lead all planning sessions.	Instructional Leadership Team	Weekly	None		
Create Sci/SS/Math planning protocol.	Math, Literacy and Academic facilitators.	August 24, 2015	None		
Map out daily objectives for Math/SS/Sci	Math, Literacy and Academic facilitators	August 31, 2015	Scope and Sequence		
 Instructional Leadership Team will lead deep data analysis on 1 to 2 major objectives to direct planning. 	Instructional Leadership Team	Weekly	Scope and Sequence, Student data		
Instructional Leadership Team member will be coached on leading planning sessions.	Assistant Principal	Bi-weekly			
PROGRESS INDICATORS					

Indicator Date	Evidence to Determine Progress Toward Achieving Desired Outcome	Potential Adjustments
mid-Sept 2015	100% of teachers aligned to Literacy curriculum (CK or EL) and to the LIFT Scope and Sequences (for Math and Science)	co-observation, co-planning or modeling by TNTP coach or LIFT staff
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Staff PD on identified gaps, supported by school, TNTP, and LIFT leaders

Quick Win Plan

	Identify up to 4 specific actions that will make the quick win plan happen.					
	Action	Person Responsible	Timeline			
1		Principal, assistant principal, deans	September 7, 2015			

	•	100% of staff will accurately use MVP protocols in halls, cafeteria, morning arrival and dismissal		
2	•	100% of literacy teacher will use Core Knowledge and Expeditionary Learning to deliver literacy instruction.	Principal, assistant principal, literacy and academic facilitators.	September 7, 2015
3	•	100% of teacher will follow established scope and sequence for instructional lessons.	Instructional Leadership Team	September 7, 2015
4	•	There will be 100% consistency in following the established PLC structures in the school	Principal and assistant principal	September 7, 2015