

School Name:

APS PROGRESSIVE PLANNING MODEL FIRST SEMESTER ACTION PLAN: 2018-2019 School Performance Priorities and Actions to be Taken to Address Student Achievement

Randolph Elementary Carlos Ramirez
School Principal:

SCHOOL PERFORMANCE PRIORITIES (Based on Summative Performance Data)	ANNUAL PERFORMANCE GOALS	APS STRATEGIC PLAN GOAL	ACTIONS TO SCHOOL PRIORITIES (Align Action Steps with Timeline, Responsible Parties and Anticipated Evidence)	TITLE I SCHOOLWIDE PLAN COMPONENT (1-4)	TIMELINE FOR ACTIONS	RESPONSIBLE PARTIES (Be Specific)	EVIDENCE OF PROGRESS TOWARD ANNUAL GOAL (Progress Monitoring at 30, 60, 90 and 120 Days)
Math Achievement	During the 2018-19 school year, All Students will improve their math proficiency demonstrated by decreasing their failure rate on grade-level end-of-year math assessments.	APS Strategic Goal 1: Multiple Pathways to Student Success	 Administer math assessments (BOY, quarterly assessments, MOY, EOY, PowerSchools) and analyze results in CLTs Identify students who need Tier 2 and Tier 3 intervention and provide services, 30 minutes per day, 5 days per week (This requires an additional .5 math coach for efficiency and schoolwide impact) Engage and support teachers and specialists at each grade level in implementing consistent structures for CLTs and planning for targeted core instruction in response to data (additional .5 math coach) Implement a systematic data analysis approach to track student growth through common formative assessments at grade level (additional .5 math coach) 	1 Component s 1-4 (See appendices below) 2,3	1. Completed by end of September, then quarterly after assessments 2. Students assessed, identified and grouped, interventions begun by Sept. 24 3. weekly during CLTs and Instructional Team meetings 4. weekly during CLTs, aquarterly during Data Retreats	Administration, grade level teams (math support specialists, GT teacher, SpEd teachers, ESOL, classroom, IB Coordinator, librarian, ITC)	Weekly grade-level agendas and planning documents Common formative assessment data Student data hub Benchmark results (PowerSchool) Quarterly grade level goals SOL scores Feedback sessions on PD provided to staff

Econ. Dis 71 70 64			5. Engage staff in professional development once a month		5. On-going		
ELs 71 69 61			as part of the Academic Choice for teachers, i.e., math workshop, DreamBox, ST Math, Responsive Classroom, IB PYP, Growth Mindset Framework, etc., and ensure recertification points for attendees. (additional .5 math coach)	1,4	during Staff meetings dedicated to Academic Choice PD		
			6. Align APS Math pacing guides with Randolph IB Units of Inquiry. (Summer curriculum mapping for teachers and quarterly grade-level data dialogues)	1, 3, 4	6. Summer 2019 and quarterly SY18-19)		
			 7. Leverage resources to provide additional math support for identified students, through after school enrichment program. (After-school enrichment) 8. Offer PD opportunities for math teachers on how to best 	2,3	7. Fall and spring sessions		
			serve all students (Registration fees and books related to the PD)	1,2,3	8. Ongoing throughout year		
			9. Assess the resources available for students for self-motivated independent learning during the implementation of the Workshop Model in the math block.		9. Beginning of year and mid year		
Reading Achievement Improve overall reading proficiency for ALL Students for All Students by decreasing their failure rate by 10% with a focus on groups falling below 75% pass rate Groups SY SY SY 15-16 16-17 17-18 (%) (proficiency demonstrated by decreasing their failure Go	PS trategic oal 1: ultiple	 Administer reading assessments (PALS K-5, F&P, PowerSchools) and analyze results in CLTs Identify students who need Tier 2 and Tier 3 intervention and provide services, 30 minutes per day, 5 days per week (Academic support .5 staff) 	1, 2 Component s 1-4 (See appendices below)	1. Completed by end of September, then quarterly after assessments 2. Students assessed, identified and grouped, interventions begun by Sept. 24	Administration, grade level teams (reading specialists, GT teacher, SpEd teachers, ESOL, classroom, IB Coordinator, librarian, ITC)	Weekly grade-level agendas and planning documents Common formative assessment data Student data spreadsheets Benchmark results (PowerSchool, PALS, F&P, SOL
Male 72 71 59 Black 74 79 82 Hispanic 67 66 60	reading assessments.		3. Engage and support teachers and specialists at each grade level in implementing consistent structures for CLTs	3			scores)

89	89	68
00	00	0.4
96	80	61
48	55	29
_		
71	68	60
70	69	61
	96 48 71	96 80 48 55 71 68

Groups	3rd	4th	5th
SY17-18	(%)	(%)	(%)
All Stdts	69	65	64
Female	79	73	65
Male	55	57	64
Black	93	75	78
Hispanic	56	62	61
White	<	<	<
Asian	69	<	<
SWD	10	15	50
Econ. Dis	60	60	61
ELs	62	60	61

and planning for targeted core instruction in response to data	1,3	3. weekly during CLTs and Instructional Team meetings	Quarterly grade level goals SOL scores
4. Implement a systematic data analysis approach to track student growth through common formative assessments at grade level	2,3	4. weekly during CLTs, aquarterly during Data Retreats	Student feedback Pre-service agenda, PD day agenda
5. Engage staff in professional development once a month as part of the Academic Choice for teachers, i.e., writers' workshop, readers' workshop, Responsive Classroom, IB PYP, Growth Mindset Framework, etc. and ensure recertification points for attendees. (Targeted Professional Development in Reading). Additional professional development (attendance to Teachers' College Institutes)	2,3	5. On-going during Staff meetings dedicated to Academic Choice PD	Feedback sessions on PD provided to staff
6. Increase student reading engagement through the Students and Teachers as Readers (STAR) project tied to the IB Learner Profile and Attitudes (Purchase of books for project)	2,3 2,3	6. monthly	
7. Identify one additional teacher at each grade level to participate in LLI and OG trainings to provide targeted interventions to students at risk		7. Ongoing	
8. Implement Young Authors and Illustrators Conference to encourage a love of reading (Author fees and purchase of books)	2,3	8. October 2018	
9. Hire consultant to coach reading team on goals for the school, provide training on Reader's Workshop for all staff (Consultant fees)		9. Pre-service 2018, October 2018 and Fall 2019	
	2,3	10. Summer 2019 and each quarter SY18-19	

			 10. Align APS Reading pacing guides with Randolph IB Units of Inquiry. (Summer curriculum mapping for teachers and quarterly grade-level data dialogues) 11. Leverage resources to provide additional reading and spelling support for identified students, through after school enrichment program (After-school enrichment) 12. Offer PD opportunities for reading teachers on how to best serve ELs (Registration fees and books related to the PD) 13. Assess the resources available for students for self-motivated independent learning during the implementation of the Workshop Model in the reading block. 	2,3 1,2,3	11. Fall and spring session 12. Ongoing throughout year 13. Beginning of year and mid-year		
Science Achievement Improve overall science achievement ALL Students for All Students by	During the 2018-19 school year, All Students		 Consult with science specialist to map standards for 5th grade science for year. Align APS science pacing guides with Randolph IB Units of Inquiry. (Summer curriculum mapping for teachers and 	1 Component s 1-4 (See appendices below)		 5th grade teachers Classroom 	Year-at-a-glance plans IB planners,
decreasing their failure rate by 10% with a focus on groups falling below 75% pass rate	will improve their science proficiency demonstrated by decreasing	APS Strategic Goal 1: Multiple	quarterly grade-level data dialogues) 3. Administer quarterly benchmark assessments through PowerSchool for grades 4th and 5th grades, and common formative assessment for grades K-3 and analyze results in CLTs to plan for differentiated instruction.	1	3. Quarterly	teachers, IB coordinator, Science Lead 3. Classroom teachers, IB	Randolph pacing guide with IB integration Quarterly
Groups SY 15-16 (%) SY (%) SY (%) SY (%) All Stdts 73 67 71 Female 78 69 74 Male 69 66 69 Black 77 67 94	their failure rate on grade-level end-of-year science	Pathways to Success for All Students	CLTs to plan for differentiated instruction, 4. Leverage resources to provide additional science support for identified students in grade 5, through after school enrichment program. (After-school enrichment)	3	4. Fall and Spring sessions	coordinator, Science Lead 4. Classroom teachers, IB coordinator,	After-school science enrichment
Hispanic 63 59 61 White 100 < < Asian 79 < < SWD 33 44 67 Econ Dis 73 57 69 ELs 63 61 64	assessment in order to maintain state accreditation		5. Offer PD opportunities for teachers on how to best serve all students (Registration fees and books related to the PD)	2,3	5. Ongoing throughout year	Science Lead	participation

			6. Assess the resources available for students for self-motivated independent learning during the implementation of the Workshop Model in the science block.	1,2,3	6.Beginning of year and mid year		
			Continue monthly Coffees with the Principal, and include more opportunities for two-way dialogue between staff and families during these events. (Materials and snacks) Implement family and community focus groups to listen to concerns and ideas for school improvement (Materials and snacks)	Component s 1-4 (See appendices below)	1. monthly 2. three times/year	Principal, AP, Instructional Team Principal, AP, Instructional Team	Parent sign-in sheet, exit tickets Parent sign-in sheets, focus group notes from facilitators
Family and Community Engagement Strengthen family and community engagement in the areas of student	During the 2018-19 school year, we will strengthen family and community engagement as measured	Goal 2: Healthy, Safe, and Supported Students Goal 5: Strong and	 3. Institute a Career Day for 4th and 5th grade students to expose them to post-secondary opportunities (Fees and materials) 4. Increase dialogue between the Moms and Dads' Club and PTA by creating a Mom's Club liaison position on the PTA and meeting with the PTA and Mom and Dad's Club representatives regularly. (Snacks for meetings) 		3. 3rd quarter4. Monthly5. Two	Principal, AP, Instructional Team, RTG, Counselor Principal, AP, Instructional Team, Bilingual Resource Assistant	Career Day offerings/schedule Monthly meeting notes Student-led
academic support and well-being.	by the Family and Community Engagement self-assessment.	Mutually Supportive Partnershi ps	 5. Continue to develop student-led conferences for Fall/Spring conference days with 4th and 5th grade students 6. Implement Grade level Nights "A Day in the Life of a (insert grade level) Grader," based on Math, Reading, Science, GT, ESOL, Tech for K-1, 2-3, 4-5 to share information with families about what students will learn 		times/year 6. Fall 7. Fall and	Principal, AP, Instructional Team Principal, AP, Instructional Team, ITC, RTG, ESOL, Science	conference forms and summaries Flyer, parent sign-in sheets
			during the school year and how to best help them at home. (Differentiated materials for hands-on activities)		Spring sessions 8. Meetings weekly during fall	Principal, AP, Community	After school enrichment flyer/catalog

7. Implement Reading and STEM-based After School Enrichment Programs for PreK-5 students. (Staff hourly rate)	and spring enrichment sessions	Outreach Coordinator	Odyssey of the Mind flyer/ASE catalog
8. Continue Odyssey of the Mind After-School Enrichment Program. (Staff hourly rate for chaperones)	9. Two meeting times,	Community Outreach Coordinator,	Parent sign-ins
9. Hold parent sessions for report card translations (interpreter fees)	immediately following report card distribution	teachers	Flyer, parent
	10. One meeting in the fall	Principal, AP, ESOL lead, Bilingual	sign-ins
10. Provide Conscious Discipline overview to Pre-K and kindergarten families. (Consultant fee)	11. One-time training for new teachers, those not yet trained	Resource Assistant	Spreadsheet of who needs training
11. Provide PD for schoolwide implementation of Responsive Classroom.		Principal, AP	Flyer, parent
	12. Six winter sessions	Principal, AP, Instructional	sign-ins
12. Plan and facilitate "Partners in Numbers and Print" Parent seminars (materials, snacks, hourly teacher rates for planning and implementation)	13. Four times/year	Team	SchoolTalk announcements, flyers, parent sign-ins
13. Plan and facilitate Math Academies for parents (materials, snacks, hourly teacher rates for planning and implementation)	14. March, 2019	Principal, AP, Reading team Principal, AP,	SchoolTalk announcements, flyers, parent
14. Plan and implement STEAM night (materials, snacks, hourly teacher rates for planning and implementation)	15. January & February, 2019 (7 sessions)	Math coach	sign-ins SchoolTalk
15. Strengthening Families for parents and their children of 5th grade. This is to strengthen parent/child relationships	(1 303310113)	RTG, Science lead, Math coach	announcement, flyers, parent sign-ins
and address difficult topics prior to entering middle school		15. Principal, AP, and parent liaison	

			(staying in school, peer pressure, bullying, alcohol and drug abuse)				
Engaged Workforce Improve working conditions to increase staff retention and engagement. Data from Your Voice Matters: Professional Dev: 23% Voice: 24% Leadership opportunities:41%	During school year 2018-19, we will strengthen partnerships with staff, build capacity, listen to their ideas or concerns, and instill the sense of community in order to increase retention and engagement.	Goal 3: Engaged Workforce	an opportunity to develop their leadership skills through 1)	Component 1 (See appendices below)	 Fall and spring Fall and spring sessions Mid year and end of year Fall and spring Monthly meetings 	 Principal and AP Principal, AP, and instructional leadership team members Principal and AP Principal, AP, and PE Team Principal and AP 	Favorable survey results of at least 20% higher than the current results in the areas of PD, voice, and leadership.