

Name of Scho	ool: Crossroads					School Di	ivision:	Norfolk Public Schools				
Area of Focus: A	cademic Achievem	ent- Science										
SMART Goal: Science SOL combined scores will increase from 47% to at least 70% using inquiry-oriented instruction that incorporates hands-on scientific investigations, by June 2024.												
Essential Action/ Evidence-based Intervention/Research-based Strategy: All grade levels, pre-k through 8, will implement inquiry-oriented instruction that incorporates hands-on scientific investigations and engineering designed activities.												
				<b>Action Plan</b>								
Action Steps (Place in sequential order) One must be related to family engagement.	Position(s) Responsible for Implementation	Implementation Frequency	Evidence/ Artifacts: Implementation and Impact	Position(s) Responsible for Monitoring	Monitoring Frequency	Budget (Title I, SIG, other funding sources)	Title I Measurabl e Objective	Alignment to <i>NPS</i> Strategic Plan Goal (name goal)				
1.Set up science lab with needed supplies to carry out inquiry-oriente d instruction.	Instructional Team	Once Maintenance as needed	Lab Lab Schedule Supply Lists (Materials for lessons)	Instructional Team	Monthly	N/A	3	Student Excellence/ Resources				
2.Assure teachers have materials and supplies to carry out inquiry-oriente d Instruction.	Instructional Team Administration	Once Maintenance as needed	Supply Lists Purchase Orders	Office Manager Administration Instructional team	Bi-Weekly	Title I Funding for materials to implement inquiry-oriente d instruction	3	Student Excellence/ Resources				





	for all							
3. Provide professional development to all teachers in inquiry-oriente d Instruction.	Science Teacher Specialist Administration	Minimum of every other month	Agendas PD Documents Attendance	Administration Instructional team	Quarterly	Title I Funding for professional development opportunities	3	Student Excellence/ Workforce
4. Provide support for planning for inquiry-oriente d Instruction in Science.	Science Teacher Specialist	Every other month	Agendas Planning Documents Schedules	Administration	Every other month	N/A	3	Student Excellence/ Workforce
5. Monitor the implementation of inquiry-oriente d Instruction in Science through walkthroughs.	Administration Instructional Team Classroom Teachers Science Teacher Specialists	Walk throughs: At minimum twice monthly Peer Obs Quarterly	Walk through Protocol Observation Feedback	Administration Instructional Team	Monthly	N/A	3	Student Excellence/ Workforce
6. Monitor Lesson Plans for inquiry-oriente d Instruction and the alignment of the written, taught, and tested curriculum.	Administration Instructional Team	At minimum twice monthly	Lesson Plan Review Protocol	Administration Instructional Team	Monthly	N/A	3	Student Excellence/ Workforce





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text.	nstru <del>ctional</del>	ninimam, quarterly	Student Performance	Administration Instructional	Quarterly	N/A	Sch	ıdol	Divisi	Workiored	olk Public Schools
nerformance Area of Focus: Aca data to identify				Team							
8MARTGoal: Read	Ing SOL pass rates	for all students w	rill increase by at le	ast 5% going from	72% to 75.6%	6 usin	g small group	p remo	ediation	and use o	fa
compater-based pr											
use of a computer- 8. Formative	<b>based program, by</b> Administration	<del>r <b>June 2024.</b> Daily</del>	Lesson Plan	Administration	Monthly	N/A		3		Student E	xcellence
Essertiat Atotion/ E	ภิฮิซ์ฟิซีย่ายสรed Inte	ervention/Resear	ch-based Strategy:	Alistraction	ll use small gi	oup i	nstruction ar	d a		Academic I	Review Finding
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to estaptestassroom	Plastruetton. Addit	tional instruction	outside school ho	urs will be used as	a supplemen	tal int	tervention w	th			
grade specific inter	ि∳∂Ati∂ins focused o	on reading and m	ath.								
understanding.				<b>Action Plan</b>							
Action Steps 9 A Science (Place in sequential	Position(s)	Implementati	Evidence/ Agenda Artifacts:	Position(s) Administration Responsible for	Monitorin	g <sub>Ti+la</sub>	Budget I funding (Title , SI	2 4		itle I	Alignment to
to show family nts	nsumplementation	At least once on Frequency	Artifiacts: Implementation Sign-in Sheet and Impact Activities	Responsible for Instructioning Team	Frequenc	for a	ictivities fund materialsces)	6, <sup>3,4</sup> ing		itle I Communi surable jective	NPS Strategic Plan Goal (name goal)
to show family hts	Team Classroom Teachers Math Specialist		Implementation Sign-in Sheet and Impact	Reading Specialist Math Specialist	Every 5 week	for a	ictivither fund	G, <sup>5,4</sup>			Strategic Plan
to show former to show the show former to show the	Team Classroom Teachers Math Specialist	At least twice per month per	Implementation Sign-in Sheet and Impact Activities Performance	Team  Reading Specialist		for a	acti <b>yities</b> fund mate <b>sialsces)</b>	G, <sup>5</sup> , <sup>4</sup>	Ob		Strategic Plan Goal (name goal) Student
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2. Teachers will use performance data to form small groups.	Classroom teachers Reading Specialist Math Specialist Title I teachers Special Education teachers	At least twice per month per subject	Student Groups	Reading Specialist Math Specialist Administration	Every 5 weeks	N/A	1, 2	Student Excellence
3. Small group instruction/ remediation will be conducted in reading and math by classroom teachers, special education teachers, and title I teachers.	Classroom teachers Reading Specialist Math Specialist Title I teachers Special Education teachers	Daily	Lesson Plans Observations (formal and informal)	Reading Specialist Math Specialist Administration	Weekly	Funding For: Title I teachers Materials for small group instruction	1,2	Student Excellence





Name of School complete their	Crossroads	Distorict set Limes	Data from Lexia and Edmentum	Reading Specialist	Once at beginning of year	School Division	n: Norfo	olk Public Schools
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assessments in  SMART Goal ig The pa  least 20% and in mar  math SOL assessmer  multiple races will in	th scores will incre its will increase fr	ase from 69.149 om 63.27% to at	% to at least 70%, ι least 70%, using e	ising evidence-bas vidence-based inte	ed interventions by rventions by	June 2024. For bl 2024. The pass rat	ack students, the p es of students iden	ass rate on the tified as having
interventions by Jun	e 2024.		· ·			, c		
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programs.				Action Plan				
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6. State of steps  retacce race wentied  books ender)  One must be related to family at home with their engagement.	Ins <b>possitioก(ร)</b> <b>Responsible for</b> Implementation Administration	तिम्बिस्सिक्सिक n Frequency On-going for materials	OrderMence/ Artifacts: BOOKS Implementation and Impact	Administration  Responsible for Reading Specialist	Each Samester Frequency	Title <b>blugdi</b> ng for( <b>Talle holo</b> e bother funding sources)	1, 4 Title I Measurable Objective	Studgminent to Excellence Strategic Plan Goal (Marit/goal)
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2. Provide teachers with the resources to conduct number sense interventions.	Math Specialist Administration	Once at beginning of year  Maintenance as needed	Intervention materials Supply List	Math Specialist Title I Teachers	Quarterly	Funding for supplies	2	Student Excellence
3. Provide teachers Professional development in the reading and math interventions	Reading Specialist Math Specialist Special Education Department Chair	Once at beginning of year On-going/individualized PD as needed	PD Logs PD Materials	Reading Specialist Math Specialist Special Education Department Chair Administration	At least Quarterly	Funding for PD	1, 2	Student Excellence Workforce
4. Identify students in reading and math who require intervention.	General Education Teachers Special Education Teachers Reading Specialist Math Specialist	At least every 6 weeks	Data meeting notes	Special Education Department Chair Administration	At least every 6 weeks	N/A	1, 2	Student Excellence





5. Implement the intervention strategies with identified students	Special Education Teachers General Education Teachers Reading Specialist Math Specialist	Daily	Lesson Plans Walk through data Observation Feedback data	Special Education Department Chair Administration	Monthly	N/A	1, 2	Student Excellence
6. Monitor instructional interventions for fidelity	Administration	At least monthly	Lesson Plan Reviews Walk through data Observation Feedback data	Administration	Monthly	N/A	1, 2	Student Excellence





7. Monitor student performance data to see if interventions are successful and adjust as needed	General Education Teachers Special Education Teachers Reading Specialist Math Specialist	At least every 6 weeks	Data Meeting Notes Student Performance Data	Reading Specialist Math Specialist Special Education Department Chair Administration	At least every 6 weeks	N/A	1, 2	Student Excellence
8. Families will be made aware of the interventions their children are receiving and will receive information about how to help them at home.	General Education Teachers Special Education Teachers Reading Specialist Math Specialist	At least quarterly	Communicatio n logs	Reading Specialist  Math Specialist  Special Education Department Chair Administration	At least quarterly	Title I funding for family engagement	1, 2, 4	Student Excellence Community





Name of School	Crossroads				School Divi	sion:	Norfolk	Public Schools		
Area of Focus: Chro	nic Absenteeism									
S.M.A.R.T. Goal: The	rate of students v	vith chronic abs	enteeism will decre	ease from 16.5% to	10% using an ada	ptive messag	ing strat	tegy by June 202	4.	
Essential Action/ Evidence-based Intervention/Research-based Strategy: To reduce the rate of chronic absenteeism  Crossroads will use an adaptive messaging system that will include the use of attendance letters, parent messaging (texting programs), and principal messaging (newsletters).										
				<b>Action Plan</b>						
Action Steps (Place in sequential order) One must be related to family engagement.	Position(s) Responsible for Implementation	Implementati on Frequency	Evidence/ Artifacts: Implementation and Impact	Position(s) Responsible for Monitoring	Monitoring Frequency	Budget (Title I, SI other fund sources)	G, ling	Title I Measurable Objective	Alignment to NPS Strategic Plan Goal (name goal)	
1. Assure that all staff understand their responsibilities in the attendance process.	Administration School Counselors	Once at beginning of year  Maintenanc e as needed	Email updates Meeting Agenda	Administration School Counselors	At least Quarterly	N/A			Workforce	
2. Assure all students understand the importance of coming to school through PBIS (Positive Behavioral Interventions and Supports) lessons.	School Counselors Classroom teachers PBIS Team	Once at beginning of year  Maintenance as needed	PBIS Lessons	Administration School Counselors	At least Quarterly	N/A			Student Excellence	





3. Assure all teachers have access to the appropriate messaging system (Dojo/Remind).	Administration Office Manager	Once at beginning of year  Maintenance as needed	Purchase Invoice	Administration Office Manager	Once at beginning of year  Maintenance as needed	Funding for programs	4	Community
4. Assure teachers have access to contact logs and provide PD on how to access them.	ITRT	Once at beginning of year  Maintenance as needed	PD Logs Contact Logs	Administration ITRT	Quarterly	N/A		Workforce
5. Collect Parent email addresses for principal's newsletter.	Principal	Once at beginning of year  Maintenance as needed	Google Form	Principal	Once at beginning of year  Maintenance as needed	N/A	4	Community





