RANDOLPH A. PHILIP AVT HS

3101 Henry Avenue CSI School Plan | 2020 - 2021

VISION FOR LEARNING

MISSION STATEMENT: The mission of Randolph Career and Technical High School is to prepare our diverse student body for post-secondary students and work-based experiences by offering challenging academic and career programs in a safe, supportive learning environment. VISION STATEMENT: Through programs created to insure college and career readiness, students will be prepared to be compete in and contribute to a 21st century global society.

STEERING COMMITTEE

Name	Position	Building/Group
Dr. Michelle Burns	Principal	Randolph
Kristin Williams-Smalley	Assistant Principal	Randolph
Miriam Silverman	ELA Specialist	Randolph
Charles Sawyer	Climate Manager	Randolph
Wanda Merchon	Parent	Randolph
Folami Irvine	Community Member	Randolph
Brett Goldenhorn	Business Partner	Randolph
Mickeem Watson	Student	Randolph
Joe Taylor	Planning Support	School District of Philadelphia
Jennie Stadelberger	Special Education Case Manager	School District of Philadelphia
Shaniece Boyd	Attendance Coach	School District of Philadelphia
Kyle Cephas	Climate and Culture Coach	School District of Philadelphia
Nate Diehl	Grants Compliance Monitor	School District of Philadelphia
Ervin Miller	Talent Partner	School District of Philadelphia
Alison Barnes	Professional Learning Specialist	School District of Philadelphia
Johanna Agnew	Prevention and Intervention Specialist	School District of Philadelphia
Sheree Ellison	Instruction Reform Specialist	School District of Philadelphia

ESTABLISHED PRIORITIES

Priority Statement	Outcome Category
We will use systematic, collaborative planning processes to ensure instruction is coordinated, aligned, evidence-based, and differentiated for all student groups	Mathematics English Language Arts STEM
Promote and sustain a positive school environment where all members feel welcomed, supported, and safe in school, with a focus on continuing to develop systems around attendance and behavior	Regular Attendance School climate and culture Career Standards Benchmark
We will implement a multi-tiered system of supports for academics with a focus on being more proactive in providing Tier II supports for students based on their academic data	Graduation rate Graduation rate Career Standards Benchmark

ACTION PLAN AND STEPS

Evidence-based Strategy

Using Student Achievement Data to Support Instructional Decision Making (Tier 3) Link: https://ies.ed.gov/ncee/wwc/Docs/PracticeGuide/dddm_pg_092909.pdf

Goal Nickname	Measurable Goal Statement (Smart Goal)
Algebra 1	At least 8% of students will score at Proficient or Advanced on the Algebra I Keystone exam by the end of their 9th grade year. (use STAR to monitor).
Literature	At least 15% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year. (use STAR to monitor).
Biology	At least 8% of students will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks to monitor).

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Create separate CPT schedule for teachers so weekly meeting schedule is maintained	2020-08-17 - 2020-08-21	Assistant Principal and SBTL	School Based Teacher Leader Position Funded Through CSI Funds: \$122,900 Rationale: The school based teacher leader will lead departmental efforts to analyze student data through the use of data analysis protocols and plan for re-teaching (when needed).
Examine prior year data, including STAR, PSAT, Benchmarks, Imagine Math, Achieve 3000, and Carnegie Learning, to develop comprehensive plan for grades 9 & 10.	2020-08-24 - 2020-09-11	Instructional Leadership Team	Various Data Reports
Create a rolling agenda for each Common Planning Time group that reflects discussions and actions related to the previous meetings and protocols	2020-08-17 - 2020-08-21	Assistant Principal and SBTL	Rolling Agendas
Identify common assessments (create when needed) that are aligned to the planning and scheduling timeline	2020-08-24 - 2021-06-11	Classroom Teachers	Common Assessments, Keystone Released Items
Norm around scoring of common assessments	2020-09-01 - 2020-10-02	Professional Learning Specialist and Instruction Reform Specialist	Common Assessment Scoring Guide
Administer common assessments every other week (contingent upon Chromebooks being returned to Randolph in a working state)	2020-10-05 - 2021-06-11	Classroom Teachers	Common Assessments, Chromebooks
Teachers will analyze common assessment and standardized test data (STAR, Benchmark, PSAT, etc.) utilizing SDP Data Analysis Protocols and will then use this information to adjust instructional practices and plan accordingly to meet student needs	2020-10-05 - 2021-06-11	Teachers and Instructional Leadership Team	Common Assessment Data, Data Analysis Protocols
School, network, and district support will provide professional development sessions to teachers as needed during CPT	2020-09-07 - 2021-06-11	Instructional Leadership Team, Professional Learning Specialist, Instructional Reform Specialist	PD Materials

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Teachers will analyze student work using the SDP Student Work Protocol	2020-10-01 - 2021-06-11	Instructional Leadership	Teachers will analyze student work using the SDP Student
		Team,	Work Protocol
		Professional	
		Learning	
		Specialist,	
		Instructional	
		Reform	
		Specialist	

All Keystone-content teachers will participate and engage in 1 common planning time meeting per week with checks for engagement documented through deliverables and Exit Tickets

Monitoring/Evaluation

Sign-In sheets and agendas will be distributed and collected at all meetings Data analysis protocols will be distributed and collected regularly Rolling Agenda will be reviewed by the leadership team bi-weekly Quarterly, administration will review STAR/Benchmark data to determine whether we are on-track to meet our EOY proficiency goals.

Evidence-based Strategy

Blended Learning (Tier 2) Link: https://www2.ed.gov/rschstat/eval/tech/evidence-based-practices/finalreport.pdf

Goal Nickname	Measurable Goal Statement (Smart Goal)
Algebra 1	At least 8% of students will score at Proficient or Advanced on the Algebra I Keystone exam by the end of their 9th grade year. (use STAR to monitor).
Literature	At least 15% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year. (use STAR to monitor).
Biology	At least 8% of students will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks to monitor).

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
All teachers will receive training on the Blended Learning model	2020-08-24 - 2021-06-11	Instructional Leadership Team	Chromebooks
Teachers will receive refresher training on how to use Achieve 3000 and Imagine Math (Contingent upon Chromebooks being returned in a usable state)	2020-08-24 - 2021-06-11	Instructional Leadership Team	Achieve 3000 and Imagine Math

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Establish rotation cycles (stations including small group instruction) for all classes	2020-10-05 - 2020-10-30	Instructional Leadership Team	Master Schedule of Chromebook Carts
Usage and student performance data for Achieve 3000 and Imagine Math will be reviewed monthly	2020-10-05 - 2021-06-11	Teachers	Imagine Math and Achieve 3000 Data Reports
Teachers will reflect on blended learning and have opportunities to share and model best practices in this area during CPT	2020-11-02 - 2021-06-11	Instructional Leadership Team	PD Materials

Flexible blended learning groupings and activities will be noted in teachers' lesson plans and further outlined in a document created by the Randolph team that will be reviewed/revisited every six weeks

Monitoring/Evaluation

Usage and student performance data for Achieve 3000 and Imagine Math will be reviewed monthly Instructional leadership team will review lesson plans to check for notes on blended learning activities

Evidence-based Strategy

Restorative Practices (Tier I) Link: https://www.evidenceforpa.org/strategies/198

Goal Nickname	Measurable Goal Statement (Smart Goal)
Zero OSS	At least 95% of 9-12th grade students will have zero out-of-school suspensions.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Engage faculty	2020-08-17 -	Climate	Climate Manager Position Funded Through CSI Funds:
and staff in	2020-09-11	Manager	\$125,300 Rationale: The climate manager will lead/oversee
creating a			the implementation of Restorative Practices Tier I
coherent			implementation (Community Building Circles). Social Worker
schoolwide			Position Funded Through CSI Funds: \$117,000 Rationale:
climate vision			The social worker will support with the Tier II and Tier III
in alignment			Restorative Practices processes (Harm and Healing Circles
with			and Community Re-Entry Circles). Trauma-Informed Training
Restorative			Funded Through CSI Funds: \$20,000 Rationale: By
Practices			providing our staff with trauma-informed training we are
			increasing our staff's capacity to help students impacted by
			trauma move forward towards recovery, healing, and hope
			while also enabling them to be more successful in school
			and society. 4 Hour Climate Staff Positions (3) Funded
			Through CSI Funds: \$17,400 x 3 = \$52,200 Rationale:
			Climate support staff will aid in our schoolwide

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
			implementation of restorative practices and will recognize students who are doing the right things in our common spaces.
Train teachers and staff in Restorative Practices, including sharing schoolwide vision for climate	2020-08-17 - 2020-09-11	Climate Manager	Restorative Practices Materials, Projector, PowerPoint
Create and implement staff deployment plan aligned to Restorative Practices with a focus on developing staff buy-in for this strategy	2020-08-24 - 2020-09-30	Climate Manager	Restorative Practices Materials, Organizational Chart
Schedule coaching or ongoing implementation support of Restorative Practices with Learning Network 4 and School District support team	2020-08-24 - 2020-09-30	Climate Manager	Restorative Practices Materials
Review key data and identify students for Tier II and III interventions	2020-10-16 - 2021-06-11	Social Worker	Student Data Reports
Implement Tier II and Tier III Restorative Practices processes (Harm and Healing Circles and	2020-10-19 - 2021-06-11	Social Worker	Restorative Practices Tier II and III Curriculum

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Community Re- Entry Circles).			
Award students who are exhibiting positive behaviors in common spaces with Randolph Dollars	2020-08-31 - 2021-06-11	4 Hour Climate Staff	Tokens
Staff will receive Trauma 101, 102, and 103 training from our external partner	2020-10-01 - 2021-01-29	Dr. Burns/Principal	Lakeside (External Partner) PD Materials
Select staff members will receive individualized trauma- informed practices coaching from Lakeside	2020-11-02 - 2021-02-26	Charles Sawyer/Climate Manager	Coaching Calendar, Coaching Materials

Tier I Community Building Circles will be implemented monthly across all four grades

Monitoring/Evaluation

Restorative practices implementation data will be reviewed on a monthly basis by the Climate Team Quarterly, the climate team will review Zero OSS data to determine whether we are on-track to meet our EOY Zero OSS goal.

Evidence-based Strategy

Early Warning Intervention and Monitoring System (Tier 2) Link: https://www.evidenceforpa.org/strategies/1

Goal Nickname Measurable Goal Statement (Smart Goal)	
95% Attendance	At least 30% of students will attend school 95% of days or more.
Zero OSS	At least 95% of 9-12th grade students will have zero out-of-school suspensions.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Teachers and staff will be trained in how to administer the universal screener and how to analyze its data	2020-08-24 - 2020-09-18	Social Worker	Universal Screener
The universal screener will be administered during the first month of the school year	2020-08-31 - 2020-09-30	Teachers	Universal Screener
Screener data will be reviewed and Tier II/III students will be identified	2020-09-18 - 2020-10-16	Social Worker	Universal Screener Data
A plan for comprehensive MTSS that includes targeted supports for students at Tiers II and III will be developed	2020-10-02 - 2020-10-30	Social Worker	Universal Screener Data
Identify and train a new attendance designee in the SAIP Process	2020-08-24 - 2021-09-10	Principal and Assistant Principal	Teacher Rosters
Students with 3+ unexcused absences will be sent a C-31 letter	2020-09-14 - 2021-06-11	Attendance Designee	C-31 Letters, EWI Reports
A SAIP meeting will be scheduled for students with 6+ unexcused absences during which SAIPs to overcome barriers will be developed	2020-09-21 - 2021-06-11	Attendance Designee	EWI Reports, SAIP Framework
Once a student reaches 10 unexcused absences, truancy paperwork will be completed and sent to the Attendance and Truancy Office.	2020-09-28 - 2021-06-11	Attendance Designee	Truancy Paperwork, EWI Report
Students with 95% attendance and 90%-94% attendance will be highlighted on the school bulletin board and with be shouted out during Town Halls	2020-09-30 - 2021-06-11	Attendance Designee	EWI Report

SAIP meetings will be scheduled on a bi-weekly basis for students 6+ unexcused absences

Monitoring/Evaluation

SAIPs will be progress monitored every 30 days The attendance designee will review data with other attendance team members monthly

Evidence-based Strategy

Check and Connect (Tier 3) Link: https://www.evidenceforpa.org/strategies/6

Measurable Goals

Goal Nickname Measurable Goal Statement (Smart Goal)

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	9th On-Track	At least 60% of first-time 9th grade students will be on-track for graduation.
	12th On-Track	At least 75% of 12th grade students will be on-track for graduation.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Check and Reflect will be introduced to staff so that they understand its functions, the data it provides, and how to hold conversations with students using this tool	2020-08-24 - 2020-10-02	Assistant Principal	Advisory Materials Funded Through CSI Funds: \$1,652 Rationale: By purchasing materials for advisories, teachers will have access to readymade materials to support their efforts to help students remain ontrack for graduation.
A schedule for Check and Reflect implementation will be created	2020-08-17 - 2020-09-30	Assistant Principal	Calendar
Check and Reflect reports will be shared and reviewed with students monthly, and students will set SMART goals for themselves during this time based on their data	2020-10-01 - 2021-06-11	Teachers	Check and Reflect Reports
Teachers will follow-up with students to review their progress in meeting the goals they set for themselves	2020-10-01 - 2021-06-11	Teachers	Check and Reflect Reports
Teachers will utilize purchased materials along with Naviance during advisory to help students think about what College and Career Pathways they are interested in	2020-10-01 - 2021-06-11	Teachers	Naviance, Advisory Materials

Students will take more ownership of their data and set goals for themselves

Monitoring/Evaluation

The leadership team will observe Check and Reflect implementation on a monthly basis to ensure this process is being completed The leadership team will review completed Check and Reflect forms on a monthly basis to ensure this process is being completed

Evidence-based Strategy

Grade Improvement and Credit Recovery

Goal Nickname	Measurable Goal Statement (Smart Goal)	

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	9th On-Track	At least 60% of first-time 9th grade students will be on-track for graduation.
	12th On-Track	At least 75% of 12th grade students will be on-track for graduation.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Teachers will use the Grades Monitoring Tool to identify students who are at-risk of failing	2020-10-12 - 2021-06-11	Teachers	Grades Monitoring Tool and Gradebooks
Teachers will conference with students who are at-risk of failing and will review expectations and outline how the student can bring their grade up	2020-10-12 - 2021-06-11	Teachers	Grades Monitoring Tool and Gradebooks
Communication around grade improvement will be made with students and parents around the dates when these opportunities will be offered and the expectations around completing work	2020-11-16 - 2021-06-11	Assistant Principal	Grade Improvement Packets, Grade Improvement Calendar
Teachers will submit proposed grade improvement packets to the leadership team for review prior to distribution	2020-11-16 - 2021-06-11	Assistant Principal	Grade Improvement Packets
The roster chair will identify students who have failed at least one course	2020-08-01 - 2020-10-30	Roster Chair	Student Transcripts
Students will be enrolled in courses they previously failed on Edgenuity	2020-08-01 - 2020-09-30	Roster Chair	Edgenuity, Student Transcripts
Credit Recovery will reviewed with students during Town Hall, so they understand what it entails, expectations for completion, and how this is tied to passing courses	2020-11-02 - 2021-06-11	Assistant Principal	PowerPoint
Students who complete Credit Recovery will be acknowledged	2020-10-01 - 2021-06-11	Roster Chair	Bulletin Board

All failing students will have the opportunity to improve their grades to move from off-track to on-track by completing Grade Improvement packets

Monitoring/Evaluation

Teachers will review grade improvement packets and will submit grade change forms to the roster chair on a quarterly basis The roster chair will monitor student progress of credit recovery courses on a bi-weekly basis

At least 8% Using Student Achievement Data to Support Instructional Decision of students Making (Tier 3) Link: Norm of a cound on the Algebra I keystone exam by the end of their 9th grade year, use STAR to monitor). At least 15% of students will score at Proficient or on the Advanced on the Algebra I keystone exam by the end of their 9th grade year, use STAR to monitor). At least 15% of students will score at Proficient or advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor). At least 15% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor). At least 8% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor). At least 8% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor). At least 8% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor). At least 8% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor). At least 8% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor). At least 8% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor). At least 8% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year, use STAR to monitor).	Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
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(Literature) At least 8% of students will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks	STAR to			
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of students will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks	(Literature)			
will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks	At least 8%			
Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks	of students			
Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks	will score at			
on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks	Proficient or			
Biology Keystone exam by the end of their 10th grade year. (use Benchmarks	Advanced			
Keystone exam by the end of their 10th grade year. (use Benchmarks	on the			
exam by the end of their 10th grade year. (use Benchmarks				
end of their 10th grade year. (use Benchmarks	Keystone			
10th grade year. (use Benchmarks				
year. (use Benchmarks				
Benchmarks	10th grade			
to monitor).				
	to monitor).			

Measurable Goals

Action Plan Name

Anticipated Development Step

Anticipated Timeline

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 8%	Using Student Achievement Data to Support Instructional Decision	School,	09/07/2020
of students	Making (Tier 3) Link:	network, and	- 06/11/2021
will score at	$https://ies.ed.gov/ncee/wwc/Docs/PracticeGuide/dddm_pg_092909.pdf$	district	
Proficient or		support will	
Advanced		provide	
on the		professional	
Algebra I		development	
Keystone		sessions to	
exam by the		teachers as	
end of their		needed	
9th grade		during CPT	
year. (use			
STAR to			
monitor).			
(Algebra 1)			
At least 15%			
of students			
will score at			
Proficient or			
Advanced			
on the			
Literature			
Keystone			
exam by the			
end of their			
10th grade			
year. (use			
STAR to			
monitor).			
(Literature)			
At least 8%			
of students			
will score at			
Proficient or			
Advanced			
on the			
Biology			
Keystone			
exam by the			
end of their			
10th grade			
year. (use			
Benchmarks			
to monitor).			

Measurable Goals

Action Plan Name

(Biology)

Professional Development Step

Anticipated Timeline

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 8% of students will score at Proficient or Advanced on the Algebra I Keystone exam by the end of their 9th grade year. (use STAR to monitor). (Algebra 1)	Blended Learning (Tier 2) Link: https://www2.ed.gov/rschstat/eval/tech/evidence- based-practices/finalreport.pdf	All teachers will receive training on the Blended Learning model	08/24/2020 - 06/11/2021
At least 15% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year. (use STAR to monitor). (Literature)			
At least 8% of students will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks to monitor). (Biology)			

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 8% of students will score at Proficient or Advanced on the Algebra I Keystone exam by the end of their 9th grade year. (use STAR to monitor). (Algebra 1) At least 15% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year. (use STAR to monitor). (Literature)	Blended Learning (Tier 2) Link: https://www2.ed.gov/rschstat/eval/tech/evidence-based-practices/finalreport.pdf	Teachers will receive refresher training on how to use Achieve 3000 and Imagine Math (Contingent upon Chromebooks being returned in a usable state)	08/24/2020 - 06/11/2021
At least 8% of students will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks to monitor). (Biology)			

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 8% of students will score at Proficient or Advanced on the Algebra I Keystone exam by the end of their 9th grade year. (use STAR to monitor). (Algebra 1)	Blended Learning (Tier 2) Link: https://www2.ed.gov/rschstat/eval/tech/evidence- based-practices/finalreport.pdf	Establish rotation cycles (stations including small group instruction) for all classes	10/05/2020 - 10/30/2020
At least 15% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year. (use STAR to monitor). (Literature)			
At least 8% of students will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks to monitor). (Biology)			

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 8% of students will score at Proficient or Advanced on the Algebra I Keystone exam by the end of their 9th grade year. (use STAR to monitor). (Algebra 1)	Blended Learning (Tier 2) Link: https://www2.ed.gov/rschstat/eval/tech/evidence- based-practices/finalreport.pdf	Usage and student performance data for Achieve 3000 and Imagine Math will be reviewed monthly	10/05/2020 - 06/11/2021
At least 15% of students will score at Proficient or Advanced on the Literature Keystone exam by the end of their 10th grade year. (use STAR to monitor). (Literature)			
At least 8% of students will score at Proficient or Advanced on the Biology Keystone exam by the end of their 10th grade year. (use Benchmarks to monitor). (Biology)			

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 95% of 9-12th grade	Restorative Practices (Tier I) Link: https://www.evidenceforpa.org/strategies/198	Train teachers and staff in Restorative	08/17/2020
school suspensions. (Zero OSS)	, , , , , , , , , , , , , , , , , , ,	Practices, including sharing schoolwide vision	09/11/2020
		for climate	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 95% of 9-12th grade students will have zero out-of-school suspensions. (Zero OSS)	Restorative Practices (Tier I) Link: https://www.evidenceforpa.org/strategies/198	Schedule coaching or ongoing implementation support of Restorative Practices with Learning Network 4 and School District support team	08/24/2020 - 09/30/2020

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 95% of 9-12th grade	Restorative Practices (Tier I) Link:	Staff will receive	10/01/2020
students will have zero out-of-	https://www.evidenceforpa.org/strategies/198	Trauma 101, 102,	-
school suspensions. (Zero OSS)		and 103 training	01/29/2021
		from our external	
		partner	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 95% of 9-12th grade students will have zero out-of-school suspensions. (Zero OSS)	Restorative Practices (Tier I) Link: https://www.evidenceforpa.org/strategies/198	Select staff members will receive individualized trauma-informed practices coaching from Lakeside	11/02/2020 - 02/26/2021

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 30% of students will	Early Warning Intervention and Monitoring	Teachers and staff	08/24/2020
attend school 95% of days or	System (Tier 2) Link:	will be trained in	-
more. (95% Attendance)	https://www.evidenceforpa.org/strategies/1	how to administer	09/18/2020
At least 0E% of 0.12th grade		the universal	
At least 95% of 9-12th grade		screener and how	
students will have zero out-of-		to analyze its data	
school suspensions. (Zero OSS)		•	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 30% of students will attend school 95% of days or more. (95% Attendance)	Early Warning Intervention and Monitoring System (Tier 2) Link: https://www.evidenceforpa.org/strategies/1	Identify and train a new attendance designee in the	08/24/2020 - 09/10/2021
At least 95% of 9-12th grade students will have zero out-of- school suspensions. (Zero OSS)		SAIP Process	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 60% of first-time 9th	Check and Connect (Tier 3) Link:	Check and Reflect	08/24/2020
grade students will be on-track	https://www.evidenceforpa.org/strategies/6	will be introduced	-
for graduation. (9th On-Track)		to staff so that	10/02/2020
		they understand	
At least 75% of 12th grade		its functions, the	
students will be on-track for		data it provides,	
graduation. (12th On-Track)		and how to hold	
		conversations	
		with students	
		using this tool	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
At least 60% of first-time 9th grade students will be on-track for	Grade	Teachers will use	10/12/2020
graduation. (9th On-Track)	Improvement	the Grades	-
At least 75% of 12th grade students will be on-track for	and Credit	Monitoring Tool to	06/11/2021
9	Recovery	identify students	
graduation. (12th On-Track)		who are at-risk of	
		failing	