2021-2022 School Improvement Plan Cossatot River High School



Faith
Family
Integrity

CRHS Vision:

We are what we repeatedly do. Excellence, therefore is not an act but a habit.

- Aristotle

Keep Moving Forward

CRHS Mission:

We believe in educating students through faith, family and integrity.

CRHS Core Beliefs:

- 1) Student Centered
- 2) Relationship Driven
- 3) Growth Mindset
- 4) Integrity
- 5) Collaboration
- 6) Acceptance and Inclusion
- 7) Perseverance

Grade Levels: 7-12 Enrollment: 370 ESSA Score: No Data Graduation Rate: 92% Aspire Data from 2019-2020: 7th Grade 84% Exceeding or Ready - English 28% Exceeding or Ready - Reading 31% Exceeding or Ready – Science 33% Exceeding or Ready – Math 8th Grade 78% Exceeding or Ready – English 32% Exceeding or Ready - Reading 30% Exceeding or Ready – Science 31% Exceeding or Ready – Math 9th Grade 61% Exceeding or Ready – English 33% Exceeding or Ready – Reading 30% Exceeding or Ready - Science 29% Exceeding or Ready – Math 10th Grade 68% Exceeding or Ready – English

Student Demographics:

17% English Learners

63.92% White

0.73% Black

28.57 % Hispanic

72% Low Income

13.08% Special Education

68% Exceeding or Ready – English
24% Exceeding or Ready – Reading
26% Exceeding or Ready – Science
19% Exceeding or Ready – Math

Goal #1: Academic

Action Plan for Improvement	t
IMPROVEMENT PLAN	PERFORMANCE MANAGEMENT
Needs Assessment Summary Leading to Goal: (Step 0) CRHS will provide	Data Sets Used: (Step 0)
equitable access to quality literacy instruction. Provide opportunities for	ELPA
authentic and purposeful reading while using the rise model as a	ACT ASPIRE
template. Provide opportunities for authentic and purposeful writing.	Lexile Levels
Develop community partnerships and outreach programs to support student growth and literacy development. Develop authentic and purposeful systemic literacy evaluation and assessments. Use multiple sources of data to inform literacy instruction, differentiation, and intervention. Provide a tiered, differentiated, structured literacy intervention system by utilizing the response to intervention system. Root Causes: (Bulleted List)	Lexia – Powerup Literacy
Lack of data literacy and confidence in utilization.	
Perceived difficulty and time-involved	
3. Not currently incorporated effectively school-wide	
,,,	
Goal If data is meaningfully incorporated into the everyday	Summative Targets: (Step 1b)
discussions, meetings, instruction, etc. at CRHS, then student	1. Increase in ELPA/ACT Aspire
achievement will increase and a data-centered culture will	gains
develop.	Progress Monitoring: (Step 8)
	1. Achieve data
	2. Teacher created assessments
	3. Discipline data
Brainstormed Barriers (-) (Step 2)	

Brainstormed Barriers (-) (Step 2)

- 1. Time and investment on the part of teacher to create effective differentiated lessons
- 2. Lack of understanding of data where to find it, how to look at it, what is actually important, where to start
- 3. Knowing content item specs well enough to develop lessons that address needs

Brainstormed Resources (+) (Step 2)

- 1. Forum for teachers to share best practices
- 2. Structure for data conversations

Selected Barrier (Step 3)

Lack of data literacy Knowing what to use and how to effectively use it

Strategy (Step 4)	Make data a part of everyday discussion		Effectiveness: (Step 7) PLC minutes, classroom observation,
			regular conversation incorporating data.
Action	Action Step:	Date:	Fidelity: (Step 6)
Steps	1. Share relevant data with whole faculty	July 2021	Meeting minutes, data chat forms
(Step 5)	2. Training embedded in to PLCs in order to	August	between teachers and students.
	facilitate the use of relevant and teacher specific	2021	
	data	(Weekly)	
	3. Top agenda item in all meetings (committees,	September	
	faculty, PLC, etc)	2021	
		(Monthly)	

	4. Incorporate data chats regularly into	October	
	classroom culture	2021	
	5.		
Strategy	Utilize data to drive instruction		Effectiveness: (Step 7)
(Step 4)			Data displayed in data room,
			differentiated instruction occurring in
			classrooms, movement in student
-		T -	achievement.
Action	Action Step:	Date:	Fidelity: (Step 6)
Steps (Step 5)	Develop data room to track student mastery	August	PLC meeting minutes, displayed data,
(3100 3)	and progress. Start with Algebra I and Geometry	2021	classroom observations.
-	2. Hold DLCs in the data record to allow too shows	(Ongoing)	
	2. Hold PLCs in the data room to allow teachers to interact with individual student data	August 2021	
	to interact with individual student data	(Weekly)	
-	Utilize data room to drive student grouping	July 2021	
	and movement within classes.	(Ongoing)	
	Expand data room to include other content	November	
	areas. Share best practices and protocols	2021	
	developed.	2021	
-	5.		
Strategy			Effectiveness: (Step 7)
(Step 4)			
Action	Action Step:	Date:	Fidelity: (Step 6)
Steps	1.		
(Step 5)	2.		
-	3.		
	4.		
	5.		
Selected E	Barrier (Step 3)		
Strategy (Step 4)			Effectiveness: (Step 7)
Action	Action Step:	Date:	Fidelity: (Step 6)
Steps	1.		
(Step 5)	2.		
-	3.		
	4.		
	5.		
Strategy (Step 4)			Effectiveness: (Step 7)
Action	Action Step:	Date:	Fidelity: (Step 6)
Steps (Step 5)	1.		
(Step 5)	2.		
	3.		
	4.		
	5.		
Strategy (Step 4)			Effectiveness: (Step 7)
Action	Action Step:	Date:	Fidelity: (Step 6)
Steps	1.		
(Step 5)	2.		

3.	
4.	

Goal #2: Behavioral

Action Plan for Improvement		
	IMPROVEMENT PLAN	PERFORMANCE MANAGEMENT
Attendanc getting to policy wer results. Th and will re	essment Summary Leading to Goal: (Step 0) e and tardiness data shows that all students are not prioritizing school and/or class on time. Improvements to the current e implemented during the 2018-2019 school year, with mixed is an issue that is at affects many other aspects of the school quire all stakeholder investment. es: (Bulleted List) Problem is large efficient systems not in place to address all tardies Inconsistent consequences/rewards	Data Sets Used: (Step 0) ELPA ACT ASPIRE Discipline (tardy, referrals, attendance)
3.	Inconsistent enforcement by all faculty	
Goal (Step 1)	If instructional time in classrooms is maximized and school culture is focused on the urgency of learning, then student achievement will increase.	Summative Targets: (Step 1b) 1. Increase in proficiency levels 2. Decrease in recorded tardies and absences
Progress Monitoring: (Step 8) 1. Tardy and attendance 2. Referral data 3. Midyear scrimmages Brainstormed Barriers (-) (Step 2)		 Tardy and attendance reports Referral data

- 1. Getting to class on time is not a priority for all students
- 2. Lack of a tracking system that is accurate, effective, and utilizes live data that is easily accessible to ensure consistent monitoring is taking place
- Challenge of tardy sweeping 1st

Brainstormed Resources (+) (Step 2)

- 1. Additional personnel responsible
- 2. Attendance/tardy committee to address issue with all stakeholders
- 3. Tardy sweeps with consequences/rewards during all periods

Selected Barrier (Step 3)

Consistently addressing tardiness is not a priority for all stakeholders

Strategy (Step 4)	Plan to consistently and effectively address tardin absences.	ess and	Effectiveness: (Step 7) Decrease in tardies based on data collected first 2 weeks of school, decrease in tardy referrals and absences
Action	Action Step:	Date:	Fidelity: (Step 6)
Steps	1. Administrators and all Stakeholders develop	August	Communication at grade-level
(Step 5)	policy for tardy sweeps, tracking, and	2021	Weekly progress monitoring Admin
	communication of policy and expectations		Feedback from faculty and staff
	2. Policy Committee discusses policy, makes	August	
	suggestions, and approves policy. Reviews	2021	
	monthly for adjustment.	(Monthly)	

3. Expectations are clearly communicated to	August
faculty, staff and students	2021
	(Weekly)
4. Operation attendance mentoring teachers will	August
contact parents	2021
	(Weekly)