2021-2024 SCHOOL ADVANCEMENT PLAN



This school-wide plan meets the requirements as outlined in the Every Student Succeeds Act (ESSA).

1. COMPREHENSIVE NEEDS ASSESSMENT

• Provide outcomes of the school's data analysis by providing the top strengths and weaknesses that have been identified. Findings should include detailed analysis of all student groups as well an examination of student, teacher, and school strengths and weaknesses.

STRENGTHS	WEAKNESSES
The Reading scores have been the highest average ACT score over the past five years. In 2020-2021, the average Reading score was 19.2. The second highest average score is Science at 19.0.	There were 153 students who scored below a 20 composite ACT score. According to the state's measure, students must score a 20 to be considered college and career ready.
Due to the retention of faculty in the English Department, our students are receiving a consistently strong English education and as a result their ACT scores are on the rise. In 2018-2019, the average ACT score in English was 18.2 and in 2020-2021, the average increased .6 points to 18.8.	The school's Math Department has struggled retaining teachers over the last four to five years. There has been a lot of turnover in this department, which in turn has weakened student's math skills. Therefore, we have seen a drop in scores since 2016-2017. In 2016-2017 the average ACT Math score was 20.3. It has subsequently dropped to an average of 18.6 during the 2020-2021 testing year.
By exposing the students to complex texts, there was growth in both Proficient and Above Proficient Text Complexity Proficiency Level from 2018- 2019 to 2020-2021. The Proficient percentage grew from 17% to 21% and Above Proficient rose from 9% to 13%. In addition, the Below Proficient percentage decreased from 73% in 2018-2019 to 66% in 2020-2021. The Text Complexity Level is an indicator to future college success.	The African American subgroup had the lowest average composite score at 16.2 on the ACT.
In 2020, there were 115 students that graduated with a Regular High School Diploma and a total of 191 students that graduated with a High School Diploma Plus with endorsements.	In 2020, there were 89 non-graduates without the HiSET equivalency diploma out of 422 members, which accounts for 21%.
Overall, there are significantly less female (260) discipline referrals than male (808). There were 260 referrals for females in 2020-2021 and 808 referrals for males.	There were 41 students who tested in an Advanced Placement (AP) course during the 2021 testing year. Of those 41, only 19 students passed with a score of a 3 or higher. This score determines college readiness in the subject tested.

The Dual Enrolled classes are a potential strength because these students are passing, resulting in a Diploma Plus certificate and credits in college. 100% of students enrolled in Dual Enrolled courses are passing and earning college credit	In 20-21, there were almost two times the number of referrals (366) for African- American students as there are students in the subgroup (197). The previous year (19-20), there were 984 referrals. If we use the total for the subgroup population from 20-21 (197) to calculate the number of referrals for 19-20 (984), we would find the number of referrals is more than 2.5 times the population.
English 1 is a potential strength with the most growth at 7.2 on LEAP 2025.	Biology has the greatest decline at 17.9% on the LEAP 2025. Geometry also declined 7.8 % on the LEAP 2025.

2. SCHOOLWIDE GOAL FOR CORE ACADEMICS

- Goals must be <u>Specific, Measurable, Achievable, Results-focused, and Time-bound</u>
- Must Include at least 3 Core Academic Goals Aligned to the Most Current School Needs Assessment
 - Pre-K through 8th grade schools must have one ELA goal, one Math goal, and one additional academic goal
 - High schools must have one Math goal, one goal for Strength of Diploma, and one additional academic goal

Goal #1: From Spring 2021-2024, the percentage of students in each grade level achieving Strong (Mastery or Above) on the Biology LEAP 2025 in the reporting category of major content Subcategory increase by <u>5</u> percentage points each year as follows:

Grade	2021 Score	2022 Goal	2023 Goal	2024 Goal		
Biology	47.8	52.8	57.8	62.8		

Instructional Focus:	Resources needed:	Team Reflection:
 Instructional Focus: 2021-2022: Implementing high quality instructional resources from the Guaranteed Curriculum. Uniformly implement CER writing method framework to improve written expression of scientific reasoning. 	Resources needed: • Guaranteed Curriculum • Data based activities using multiple resources • Academic Clinic	Team Reflection:
 Biology Inclusion classes to support struggling students. Learning Walks: Identify instructional strategies to improve curriculum implementation. 	 LEAP Bell Ringers Common Tests Professional Learning Communities Substitutes for learning walks 	
 LEAP formated Bell ringers. Common tests that include LEAP2025 structured questions: 	 Inclusion teachers PLC common planning 	
 Discussion of identified areas of need in student 		

covinge	on High 2021-2024	
learning;		
 Discussion of how and when to reteach identified student deficits. 		
• 2022-2023		
• Hire permanent science personnel		
 Continue with steps taken in 21-22 		
• 2023-2024		
 Review data and progress to inform next steps 		
 Parent and Family Engagement Activity: Robocalls; Website; Announcements; PTA Newsletter; PBIS Incentives; Parent Night - Why take the PreACT, ACT, Workkeys? - for Parents (posted on Moodle) Curriculum Based Parental Support Letters to support at-home learning. School Website with links to biology support sites. Informational handouts describing: Shifts in science instruction; Importance of building curiosity by engaging in unfamiliar phenomena; Importance of building background knowledge. on assessment guidance: Utilizing high quality common assessments; 	Resources needed: • robocalls • letters to parents • postage • School Website • Handouts	Number of Participants: Summary of Parent Feedback/Exit Tickets/Survey:

Coving	3ton High 2021-2024	
fessional Development:		
 Supports in rubric scoring and matching achievement scales; 	Resources needed:	
	Professional Learning	
 Progress monitoring. 	Communities	

Contineton Ilieh 2021 2024

• Under Development: Aligning instruction to both ACT College and Career and the Louisiana State Biology standards. Incorporating ACT prep in science instruction.

• Training on Purposeful Planning:

Professional Development:

- Annotating lessons and resources;
- Integrating Targeted Remediation with Progress 0 Monitoring;
- District Biology Google Classroom for teachers: 0
 - Claim Evidence Reasoning Rebuttal (CERR) and • Writers Checklist;
 - **Best Practices.**
- Training on High Quality Instruction:
- Facilitating and orchestrating productive discussions;
- Four Strategies for Highly Effective Instruction.

Follow Up and Support:

- School Instructional Coach; Mentor Teachers, School Counselors, **Curriculum Specialist?**
- Purposeful planning for student tracking toward progress of an identified standard within the sub-category needs area.
- Analyzing assessments, feedback, and next steps.
- Walk Through and Look-fors

Feedback from Teachers:

Scope and Sequence • aligned with ACT College and Career and Louisiana State

Standards • Training:

- Assessments
- High Quality Instruction
- Purposeful Planning
- **Rebel Rewind**
- **District Biology Google** Classroom
 - CERR forms
 - Writers Checklists
- Student Tracking Forms •
- Leadership Committee
- Assessments
- Walk Through and • Look-fors

•

Budgets used Title I	l to supp GFF		ivity:											
Title I	GFF													
	Х	Title II X	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
Monitorin	g and I	Evaluatir	ng	1	1	<u>.</u>	II		11			<u> </u>		<u>.</u>
 Assessments: Guaranteed Curriculum - Activity Quizzes, Embedded Assessments, and CERR activities. Unit tasks and district/teacher/school created high-quality common assessments. LEAP Results. Curriculum Specialist 								MonthOnce a BiologOne ac	dministrator to conduct a year the So y classroom dministrator ulum Specia	snapshots chool Impr to conduc r will sit in	s. ovement C ct a snapsh	Committee v	will visit ev	
Middle of the	e Year M	Ionitoring F	Results/Ar	eas for im	provement	:	1							
nd of the Ye	ar Resu	ts:												

Goal #2: Strength of Diploma

From Spring 2021 to Spring 2024, the school will increase its Strength of Diploma Index by 5 points each year as follows:

Covington High 2021-2024

				Covingtor
Category	2020-2021 Baseline	2022 Whole School	2023 Whole School	2024 Whole School
# of students enrolled in AP Classes	63			
# of students who took AP Test	41			
# of students who scored 3+ on AP Test	19			
# of students who took CLEP Test	2			
# of students who earned credit via CLEP	1			
# of students who enrolled in classes	171			

with a statewide IBC			
# of students who earned a statewide IBC	598		
# of students earning 6 TOPS academic DE Credits	67		
# of students earning 7- 12 TOPS DE academic Credits	18		
# of students earning 13- 18 TOPS academic DE Credits	0		

Covington	High 2021-2024	
Instructional Focus:	Resources needed:	Team Reflection:
 Instructional Focus: 2021-2022: Begin early promotion and explanation of DE and AP courses to students in Freshman Academy. Identify students who did not earn Dual Enrollment or A.P. Credit. Provide them with information about CLEP testing, Free Vouchers, and scheduling a date and time at school to test. Identify junior and senior students who have not earned a statewide IBC and make a plan for the students to earn a statewide IBC. Continue to implement steps from 2 Identify junior and senior students who have not earned a statewide IBC and make a plan for the students to earn a statewide IBC. Continue to implement steps from 2 Identify junior and senior students who have not earned a statewide IBC and make a plan for the students to earn a statewide IBC and make a plan for the students to earn a statewide IBC and make a plan for the students to earn a statewide IBC and make a plan for the students to earn a statewide IBC and make a plan for the students to earn a statewide IBC and make a plan for the students to earn a statewide IBC. Change AP U.S. History and A.P. World History to Dual Enrollment to encourage students to enroll in courses to get college credit. 	 Resources needed: IBC reports for junior and seniors CLEP Testing Vouchers Proctor course list that contain IBCs master schedule List of Dual Enrollment courses available to be offered JumpStart Convention JumpStart Super Summer Institute CTE Committee 	Team Reflection:
0		
• 2023-2024:		
	10	

Covington High 2021-2024 Continue to implement steps from 2021-23. 0 Identify students who could earn Advanced IBCs 0 Parent and Family Engagement Activity: Number of Participants: **Resources needed:** • Student and Parent Scheduling Nights and Diploma Pathway Nights. robocalls ٠ • letters to parents Summary of Parent Feedback/Exit Tickets/Survey: • Informational pamphlets about statewide IBC's offered and what • postage these credentials will do for students' future. Scheduling cards • School Website • Informational handouts about CLEP testing. Pamphlets/Handouts • • Robocalls to parents advertising parent nights, IBCs, CLEP Testing, AP Powerpoint • classes/testing, and Dual Enrollment opportunities. Presentations **Professional Development: Feedback from Teachers: Resources needed:** • High School Accountability; Fast Forward; Jumpstart 2.0; Modern States; AP Teacher Training trainings: o IBC • Training for teachers who will certify students in IBCs. Certification o Dual • Training for teachers new to Dual Enrollment. Enrollment • Educate teachers on the course offerings, IBCs, Dual Enrollment, A.P., funding for CLEP opportunities offered through the school, and the use of trainings required Modern States for the opportunity to receive free CLEP Testing by outside Vouches. agencies • JumpStart Super Summer Institute • Powerpoint presentations on course offerings: Follow Up and Support: IBCs ٠ • School Supervisors, CTE Coordinator, Curriculum Specialists, School Dual Enrollment to Work Coordinator AP Survey IBC, AP and DE data CLEP • Review number of students enrolling in Dual Enrollment and taking A.P. and/or CLEP tests

Budgets us	sed to supp	port this act	tivity:											
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
	Х										Х		Х	
Monitor	Monitoring and Evaluating													
Assessmer IBC Dua A.P CLE		Obs	 Observations: One administrator will visit all Dual Enrollment, CTE, and A.P. classrooms a minimum of once every semester. Once a year the CTE committee, comprised of teachers, counselors, and STW Coordinator will review course offerings, certifications earned, and alignment of course offerings. 											
Middle of the Year Monitoring Results/Areas for improvement:														
End of the	Year Resu	lts:												

		• •	• •		each grade level achieving Strong (Mastery or Above) on the Geometry LEAP 2025 ised by <u>5%</u> percentage points each year as follows:
Grade	2021 Goal	2022 Goal	2023 Goal	2024 Goal	
GEOM	24%	29%	34%	39%	

12

	ton High 2021-2024	
 Instructional Focus: 2021-2022: Type III tasks: solve real-world problems engaging particularly in the modeling practice. Provide a hands on approach for opportunities for students to craft and create 2 and 3 dimensional models and match them to real world scenarios. 2022-2023: Provide on-level grade appropriate coursework that will cover prior year standards without lacking in rigor. Making nets to represent surface area and start manipulating the nets to minimize the surface area and therefore the cost of production in real life instance. 2023-2024: Determine if a solution is reasonable by constant comparison to real world circumstances and validate conjecture with laws of logic. 	Resources needed: • Tier 1 Curriculum Resources • Springboard Curriculum • Louisiana Math Content Leader • District Resources within Guaranteed Curriculum/Google Classrooms • Louisiana Believes State Planning Documents	Team Reflection:
 Parent and Family Engagement Activity: Math Learning night/Event to assist parents in understanding the importance of precise mathematical language, and how they could support at home to develop mathematical communication. Communication of Assessments/Scoring Criteria using Progression to Mastery Rubrics specifically on items addressing modeling and application. Send home LDOE Parent Support information. Curriculum Based Parental Support Letters to support at-home learning. 	Resources needed: • robocalls • letters to parents • postage • School Website • Handouts	Number of Participants: Summary of Parent Feedback/Exit Tickets/Survey:
 Professional Development: Problem-Situations/Contexts - exploration of various problem types and representations used to model situations. Mathematical Practices - MP.1, MP.4 	 Resources needed: District Provided Training and Support: Springboard 	Feedback from Teachers:

			Covingt	on High 20	21-2024						
 Contextualizing/Decontextualizing su Building Conceptual Understanding a Application Under Development: Aligning instruct Career and also Louisiana State stand in math instruction. Curriculum Specialist? Follow Up and Support: Math Content Leaders model lessons PLCs will focus on planning for assess tasks, student work (analysis of stude application tasks), identification of sta component of Rigor as Application Curriculum Specialist Instructional Coach - Model lessons for representations of solving problems/ 	nd Fluency tion to bot lards. Incor ment revie ent entry po andards wi ocused on	ew of Type oint into s ith the int	lege and ACT prep	 Profe Comr Scope aligned 	Curriculu Purpose Planning High Qua Instructi Tier 1 Cu Resourca Instructi Strategia gBoard res ssional Lea munities e and Sequ ed with AC Career	ful ality on urricular es onal es and ty sources arning uence					
Budgets used to support this activity:											
Title I GFF Title II LA4 X x	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
Monitoring and Evaluating											
Assessments: • Diagnostic LEAP 360; Interim LEAP 36 Modeling and Application; Tier 1 Curr Embedded Assessments, Unit tasks a high quality common assessments, E0	ricular - Act nd district/	tivity Quiz /teacher/s	zes,	as	monthOnce a classro	to conduct	a snapsho chool Adva luct a snap	ot using the	M classroon e "math loo Committee [•]	k-fors cheo	cklist".
				4.4							

Middle of the Year Monitoring Results/Areas for improvement:

End of the Year Results:

3. SCHOOLWIDE GOALS FOR DIVERSE NEEDS

- Goals must be <u>Specific, Measurable, Achievable, Results-focused, and Time-bound</u>
- Must include one discipline goal, one goal for Students with Exceptionalities, and one goal for English Learners

DISCIPLINE

- Schools will be given the label Urgent Intervention Required for Discipline (UIR-D) if the out-of- school suspension rate is more than two times the national average for the past three years
- Two times the national average equals 5.2% for grade PK-4 and 20.2% for grades 5-12

Goal #1 (Discipline):

From Spring 2021 to Spring 2024, the percentage of students receiving discipline referrals will decrease by <u>1</u> % points each year as follows:

2020-2021 %	2021-2022 % Goal	2022-2023 % Goal	2023-2024 % Goal
33	32	31	30

Tier 1 (School wide): **Resources needed: Team Reflection:** • Mindful Mondays, positive behavior reinforcement, brain breaks, MHP least invasive behavior corrections, seating charts, school counselor Counselors PBIS guidance lessons on character and social emotional competencies. . Behavior Positive Behavior Reinforcement, seating charts, least invasive Interventionist behavior corrections, MHP access, school counselor support, Classroom behavior interventionist support. Management Plan Triad of Instruction: Behavior Contracts Classroom management Plan 0 FBA and BIP PBIS 0 Crisis Intervention Development of classroom culture 0 Plans and Services Supportive counseling not occurring on a regular basis 0 CSoC referral 0 **FINS** referral Weekly **Tier 2 (Targeted Prevention):**

	High 2021-2024	
Parent conferences, student conferences	Monitoring Sheets	
• Triad of Instruction:		
 Behavior Contracts 		
 Mental Health Counseling Services Individual 		
Triad of Instruction		
 Targeted social skills instruction, student specific reinforcement system, behavior contracts, mental health counseling services individual and group, small group counseling groups, check in/check out 		
 Tier 3 (Intensive Individual): Referrals to wrap around community supports, homeschool plans to improve relationships and create proactive plans 		
Triad of Instruction		
 FBA & BIP, Safety Plan, Crisis Intervention Plan, Mental Health Counseling Services Individual and Group, Crisis Intervention Services, FINS (Families in need of services referral) 		
Parent and Family Engagement Activity:	Resources needed:	Participation Outcome:
• Counselor section of the website to share parenting strategies,	Resources needed:	
 resources, and interventions. • 	 School Website Parenting Strategies, Resources, and interventions 	Parent Feedback/Exit Tickets/Survey:
Professional Development:	Resources needed:	Feedback from Teachers:
 Articles posted on CHS Teacher Google Classroom for teachers to 	CHS Teacher	
review and discuss in PLCs as needed.	Google Classroom	
 Self-management 	Articles	
 Positive Reinforcement 	Observations	
 Behavior Management 	Classroom	

....

						Covingt	on High 20	21-2024						
	 Stress 	ss Managen	nent					Manage	ment					
	 Class 	sroom Mana	agement P	lan				Plans						
			0											
Follow Up	and Suppo	ort:												
-	• •	ch, social er	notional g	ogle classi	room and o	lassroom								
		plan, classr	-	-										
	-	•		vacions pr		510011								
ma	magement	plans, coac	ning											
Budgets u	sed to sup	port this act	ivity:											
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
Data used	to Monito	or and Evalu	ate Goal:											
• Dis	cipline dat	a will be rev	viewed eve	ery 9 weeks	to determ	ine the per	centage of	discipline	referrals, ic	lentify the	location w	ith the mos	st referrals	, identify
the	e incident v	vith the mo	st referrals	and ident	ifv groups	(grade leve	els. teachers	s. etc.) tha	t are receiv	ing more r	eferrals th	an others.		
				,	70 - 1-		-,	, ,		0				
• Scł	nool Climat	e: student a	and teache	r feedback	, focus gro	ups, class o	bservation,	non-instr	uctional spa	ace observ	ation, mee	eting minute	es, surveys	
Middle of	the Year N	Nonitoring	Results/Ar	eas for Imp	provement	:								

End of the Year Results:

STUDENTS WITH EXCEPTIONALITIES

• Universal Design for Learning (UDL) Strategies can be used to adapt the curriculum so that it is differentiated and able to meet the various needs of all learners. (UDL Strategies - Goalbook Toolkit (goalbookapp.com)

Goal #2 (SWE):

From Spring 2021 to Spring 2024, the SPS for the SWE student group will increase by _____ points each year as follows:

2020-2021	2021-2022	2022-2023	2023-2024
SPS	SPS Goal	SPS Goal	SPS Goal
	0.0000		0.0000

Describe policies and practices to identify disabilities early and accurately:	Team Reflection:
 Il intervention resources identified within the "Triad of Instruction". 	

	0	
 Describe structures to increase collaboration amongst general and special ed Professional Learning Communities 	lucation teachers:	Team Reflection:
 Professional Learning Communities with the SPED coordinator/SPED in student work analysis. 	structors involved in	
 Team-Teaching Opportunities: 2021-2022 School Year Biology Inclusion Algebra I/Math Essentials Block Inclusion and English I Inclusion. 	n; 2022-2023 School Year	
 Supports and Strategies in Tier 1 (Core Instruction): (School-wide) IRLA, Guidebooks, Achieve 3000, Ready, i-Ready, Ready Gen, Unique Learning and News 2 You, Amplify Reading, Writing Revolution 	Resources needed:	Team Reflection:
 Supports and Strategies in Tier 2 (Targeted Prevention): Guidebook Support, Achieve 3000 (print materials - small group), Reflex Math Ready Math, Amplify Instruction, IRLA, S.P.I.R.E. (Pilots), Project Read (Small Group), Fast ForWord 		
 Supports and Strategies in Tier 3 (Intensive Individual): Achieve 3000 Guidebooks English I, II, III, IV curriculum 		
 Parent and Family Engagement Activity: Open House - Administers and counselors inform parents of curriculum requirements, school wide expectations, and annual testing updates. 	Resources needed: • Robocall • School website	Participation Outcome: Parent Feedback/Exit Tickets/Survey:
 Scheduling Nights - Counselors and administrators meet with parents to assist them in making informed decisions for their students' 	IEP MeetingsIAP MeetingsEL Meetings	

Covingion	High 2021-2024				
academic progress.	Open House NightScheduling Night				
 College and Career Fair 	 College and 				
 Parent/Student Freshman Orientation 	Career Fair Freshman 				
 IEP, IAP, and EL Meetings 	Orientation				
 Parent/Teacher/Student Conferences 	 Conference paperwork 				
•					
Professional Development:	Resources needed:	Feedback from Teac	hers:		
ELA Content Leader					
• Guidebook	 District provided PD: 				
Achieve 3000/Actively Learn	 ELA Content Leader, 				
 SER, FBA, BIP trainings 	Guidebook, Achieve				
 Monthly SWE consultant meetings 	3000/Activel				
 Monthly school based SWE meetings 	y Learn, SER, FBA, BIP				
Follow Up and Support:	 Monthly SWE 				
• Leadership Team (Administrators, Content Leaders, Instructional	meetings (school				
Coaches, Curriculum Specialists, Interventionists, SWE Consultants)	and district) ● Progress				
 ELA Content Leader Module support and training; 	Monitoring Forms				
 Purposeful planning for student tracking toward progress of 	 Walk through and Look-fors 				
identified standards and/or IEP goals;	documents				
 Analyzing assessments, feedback, and next steps; 	Assessments				
 Walk Through and Look fors. 					
•					
Budgets used to support this activity:					
Title I GFF Title II LA4 IDEA Title III Title IV Period	erkins JAG Bonds	DSS CDF	ESSER	SCA	Other

						<u> </u>								
Data used	ata used to Evaluate Goal:													
• EC	• EOY-LEAP 2025													
● Pr	Progress Monitoring: LEAP 360 Diagnostic and Interim													
Middle of	the Year N	Aonitoring I	Results/Ar	eas for Imp	provement	:								
End of the	End of the Year Results:													

ENGLISH LEARNERS

- Consider translating the following items: handbooks/discipline policies, disciplinary notices, report cards/progress reports, parent permission forms, testing information, registration documents, home language survey, etc.
- Consider verbally interpreting: registration & enrollment process, counseling on eligibility for EL program, disciplinary hearings, orientation/back to school events, parent-teacher conferences, medical emergencies/nurse calls, school-wide announcements over intercom, meetings; etc.

Goal #3 (English Learners): From Spring 2021 to Spring 2024, all EL students will progress at least one level in each domain (Listening, Speaking, Reading, Writing), each year on the ELPT assessment until reaching the proficiency level of English according to the state of Louisiana. (see EL Progress Tracking Chart)

High 2021-2024	
-	
Resources needed:	Participation Outcome:
FL Outreach documents	Parent Feedback/Exit Tickets/Survey:
for families, i.e., provide	ratent reedbacky LAIL Hokelsy Survey.
school information in	
robocalls, and summer	
learning brochure	
Resources needed:	Feedback from Teachers:
	Resources needed: EL Outreach documents for families, i.e., provide school information in parents' native language, robocalls, and summer

	BLC Consider		nglish lanı	guage learı	ners (enviro	onmental,								
• E i • \ • S	p and Suppo EL Team (Eler nstructional Whole class o Small group o scores)	na Dieck and aides on cai observations	mpus, Mai s	th and ELA	district coa	aches)								
F • E	EL Team (Eler PLCs ESL integratic o provide int	on Specialist	ts meet wi	th classroc										
Budgets	used to supp	ort this act	ivitv:											
Title I	GFF	Title II	, LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
• E • E • L	d to Evaluate ELPS screene ELPT - admini EAP/LEAP Co of the Year M	rs to begin s stered ever onnect	ry Februar	y			ents to the	state of Lc	ouisiana					
	ne Year Resu													

22

4. PARENT AND FAMILY ENGAGEMENT
• The school-wide plan must be developed with the involvement of parents and other members of the community to be served, as well as individuals who will carry out the plan, including teachers, principals, other school leaders, paraprofessionals, and students (if applicable).
• The school-wide plan shall be available to the District, parents, and public, and information contained in the plan shall be in an understandable and uniform format and, to the extent practicable, provided in a language that the parents can understand.
• Each school must meet the federal requirements, including the development and implementation of a parent and family engagement policy that includes a school-parent compact outlining shared responsibility for high student academic achievement.
 Describe how the school communicates information to parents regarding curriculum, assessments, student progress, etc.: The school communicates through JPAMS, the Covington High website, the School Counseling department webpage, report cards, and the School Advancement Plan.
 School Counselors provide information regarding graduation requirements for Diploma Plus track, emphasizing the impact of core subjects and their effects on LEAP 2025, CLEP tests, industry certifications, AP, and DE and the impacts on students' post high school opportunities.
 Parent/Teacher conferences are held on a requested or as-needed basis. Signed IGPs are completed by students and signed by parents
 Describe how parents and community stakeholders are included as decision makers in a broad spectrum of school decisions: PTSA board members invited to evaluate SIP and make recommendations at monthly committee meetings. Board members will relay information regarding SIP to parents at regularly scheduled PTSA meeting.
Website – SIP will be posted for all parents to review with link for feedback
• PTSA board members will relay information regarding SIP to parents at regularly scheduled PTSA meetings.
• Student Advisory Panel invited to evaluate SIP and make recommendations.
Robocalls will be used to inform and remind parents of upcoming events.
 The Jumbotron is used to advertise upcoming PTSA and/or academic events.
 Resources Needed to Support Parent and Family Engagement: Paper and copy machine to use for handouts, translators,

Budgets used to support this activity:

							Covin	gton High 2	2021-2024							
	Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other	
		х														
Te	eam Refle	ection:														

24

5. INTERVENTIONS FOR AT-RISK STUDENTS

Process for determining student participation in school and classroom interventions and the process for monitoring the interventions:

- SBLC Committee- identifies students who are at-risk with the help of teachers, pupil appraisal, administration, and counselors. Committee puts accommodations in place and gathers information to determine needs of students. Committee monitors progress and works with students and parents to reach academic and social goals.
- Counselors, Graduation Coach, and Teachers- evaluate testing data and historical background to identify and monitor students that need additional differentiation in and outside of classroom settings.
- MHP and Counselors- work together to identify and monitor student social and mental health needs and interventions.
- Freshman Academy- all core 9th grade teachers work together to identify students at-risk, put interventions into place, reward students, and increase communication between parents and teachers.
- ZAP- lunch remediation program for 9th grade students. Freshman Academy Teachers assign students to attend lunch remediation when they don't understand a concept and need more help, are missing work or tests, and/or have had multiple absences and need opportunity to catch up.

•

Describe how the school ensures that interventions do not replace core instruction:

- Interventions are monitored regularly and updated as data shows need. These interventions occur within the classroom setting or during a time that is not class time as to not interrupt instruction but to aid core instruction.
- •

Interventions/programs available for students in need (include grade levels and skills addressed):

- Freshman Academies- 9th grade
- ZAP Lunch Remediation Program- 9th grade
- National Honor Society and BETA Club Tutoring- 9th-12th grades
- Inclusion classes- currently offering Biology inclusion. Plan to add additional core class inclusion in the next two years. 9th-12th grade
- Academic Clinic After School 9th-12th grades
- SWE- 9th-12th grades

- 504-9th-12th grades
- EL-9th-12th grades
- T-9- 9th grade
- •

Describe the process for ensuring progress monitoring is carried out and results are monitored:

- Progress Reports
- Freshman Academy Meetings to review student progress
- Learning walks

Budgets us	sed to supp	port this act	tivity:											
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
Posourcos	Noodod to	Support l	atorvontio	nc.	•	•	•		•					

Resources Needed to Support Interventions:

SBLC Committee

- Freshman Academy
- ELL Program
- LEAP Remediation Teachers

Middle of the Year Monitoring Results:

End of the Year Results:

	t and extended learning opportunities within the school day (field trips, art, music, etc.) nts participate in various educational and leadership activities throughout the year, such as:	Resources needed:
٠	ASVAB Testing: aptitude test offered twice a year to students who are interested in possibly joining the	
	military or discovering job aptitude.	
٠	PSAT Testing- allows 10th and 11th grade students to measure their readiness for college, scholarship	
	opportunities, and practice for the SAT.	
•	Pre-ACT Testing: 9th and 10th grade students all take the Pre-ACT to mimic ACT testing environment,	
	provide students, parents, and teachers with practice for ACT and prediction of ACT score. Students are also	
	allowed to enroll in Dual Enrollment courses if they meet a certain score on the Pre-ACT.	
٠	ACT Testing: provides students with a free ACT test during the school day. Allows students, parents, and	
	teachers to evaluate if a student is prepared for college. Test also includes an aptitude test to help guide	
	students and parents to possible college and career pathways.	
•	CLEP Testing: allows students to earn college credits for knowledge they already have for a cheaper cost	
	than college classes.	
•	Gifted Department: Annual department-wide field trips consisting of educational enrichment in at least two	
	core content areas per year	
•	NJROTC: Annual Area 8 Marksmanship Competition, Drill Competition, and Uniform Inspection	
•	Special Olympics- Allows students with exceptionalities to participate in athletic competition within the	
	school system.	
٠	Choral: Large Ensemble Festival	
٠	Agricultural Science:	
	o Annual Career and Leadership Development Events	
	 Class Speakers (i.e. State AG officers and industry leaders) 	

Covington High 2021-2024	
Quest for Success Course: Class Speakers from multiple different industries.	
Jumpstart Credentialing	
College and Career Fair	
Poetry Out Loud Events	
Talented Arts Program:	
o Music:	
 Annual National Association of Teachers of Singing Competition 	
 Lunch time outdoor concerts 	
o Theater:	
 Annual Matinee Performance for feeder schools 	
o Art:	
 Annual National Portfolio Day Competition 	
Art Competitions	
Annual Senior Art Show	
•	
 Extended learning opportunities beyond the school day and school year (e.g. 21st century, before or after school tutoring, credit recovery, etc.): Academic Clinic offers tutoring in major content areas. Students can also Google Meet from an off campus location. 	Resources needed:
Literary Rally	
Summer LEAP 2025 Remediation	
• ACT preparation: available to students on select Saturdays, and before and after school.	
A3 Credit Recovery Program: provided for students on an as-needed basis	
• After school tutoring is available to students on a weekly basis in both English and Math.	

- Band and Color Guard:
- Chorus:
 - Choral Festival with feeder school
 - Spring Choral Concerts
- Theater:
 - Multiple productions a year that involve after school and weekend participation.
 - \circ $\;$ Teaches the art of theater, team work, speaking skills, and set building skills.
- NJROTC:
 - Annual Area 8 Marksmanship Competition, Drill Competition, and Uniform Inspection.
 - o Summer Camp
 - Summer Program
- Cheer Team
 - Teaches sportsmanship, competition, teambuilding, healthy lifestyles, and builds athletic ability year round.
 - Summer Camp- provides students with the opportunity to go to college campus, experience dorm life, and be coached by college coaches.
- Dance Team
 - Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability year round.
 - Summer Camp- provides students with the opportunity to go to college campus, experience dorm life, and be coached by college coaches.
- Swimming
 - Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability.
- Wrestling

• Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability. Powerlifting • Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability year round. Summer Program 0 Volleyball Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability year round. 0 Summer Camp- provides students with the opportunity to go to college campus, experience dorm 0 life, and be coached by college coaches. Summer League 0 Track • Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability. 0 Cross Country Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability year round. 0 Offers Summer Running Program 0 Boy's and Girl's Basketball • • Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability year round. Summer Camp- provides students with the opportunity to go to college campus, experience dorm 0 life, and be coached by college coaches. Summer League Baseball and Softball-Teaches sportsmanship, teambuilding, healthy lifestyles, and builds athletic ability year round. 0 • Summer Camp- provides students with the opportunity to go to college campus, experience dorm life, and be coached by college coaches.

-						Covin	gton High 2	2021-2024						
	o Sum	mer League	!											
● Fo	otball													
	o Tead	ches sportsn	nanship, te	ambuilding	g, healthy li	festyles, a	nd builds at	hletic abili:	ity year rou	nd				
	 Summer Camp- provides students with the opportunity to go to college campus, experience dorm life, and be coached by college coaches. Summer Program 													
Budgets us	sed to sup	port this act	tivity:											
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
	Х												L	
 ACT LEA A3 	 List programs that need to be evaluated and what data will be used to monitor and evaluate: ACT Prep ACT scores of students who participate pre and post. LEAP2025 Remediation Program- LEAP2025 scores of students who participate pre and post. A3 program Credit Recovery - grades of students who participate. End of Year Review of all Athletic and Performing Arts Programs 													
Middle of	the Year I	Monitoring	Results/Arc	eas for Imp	provement	:								
End of the	Year Res	ults:												

7. COUNSELING SERVICES

A full-time Mental Health Provider (MHP) will work with students to develop coping strategies for handling conflicts and stresses, enabling them to re-direct their focus on academic achievement. Students will be selected through a referral process and will work with the MHP for varying amounts of time dependent on need. The school's administrators will monitor implementation of the MHP program.

Services Provided by Mental Health Provider(s):	Resources needed:
Counseling Minutes for SWE	Say Something Program

a Culaida Auror		h				8	2021-2024						
 Suicide Awar 	eness Talk t	hrough 10t	n grade He	alth classe	S								
Crisis Interve	ntion												
• TOV/SI, Safet	y Plan												
Student Med	iations												
 Manifestatio 	n Meetings												
Services Provided b	/ Counselor	(s):								Resource	s needed:		
 Academic su 		• •	l, career co	unseling se	ervices							icrophone,	Camera,
• Toilet Talks f	-			0						Laptop, T	•	Google Dri	
Counselor Tip	o of the Wee	ek through	c-4 News									hool/Milita Google For	
 Mental Healt 	 Mental Health Moment in the cafeteria 											oodgie i of	113
 Motivational 	Motivational Mondays												
• Grade Level I	resentatior	ıs											
• FAFSA Comp	etion Night												
Why Apply D	ау												
 Parent/Teach 	er Conferer	nces											
 Student and 	Faculty Nee	ds Assessm	ent										
Crisis Interve	ntion												
• TOV/SI, Safet	y Plan												
• Student Med	iations												
Budgets used to sup	nort this act	tivitv											
Title I GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
X													

Team Reflection:

8. TRANSITION ACTIVITIES

Describe school-wide transition activities including those for Students with Exceptionalities, such as:

- coordinating supports at key transition points and preparing students for successful transition within the PK-12 system and beyond;
- familiarizing the student and family with the structures, routines, and expectations of new settings/schools; and
- preparing students for postsecondary transition.

Transition Activities for Students:

- At the end of January/early February, current 9th, 10th, and 11th graders and their parents attend scheduling informational nights. Counselors and administrators present information on TOPS University Diploma, TOPS Tech Diploma and different pathways, TOPS Scholarship requirements, Dual Enrollment courses, AP courses, CLEP testing, and IBC opportunities.
- In early February, incoming 9th grade students and their families attend Freshman Scheduling Night.
 Information is presented by counselors and administrators about TOPS University Diploma and TOPS Tech
 Diploma and pathways. Counselors and administrators assist students in scheduling their classes for the upcoming year.
- The Club and Sport Expo at Freshman Orientation encourages incoming Freshmen to join extracurricular activities; it provides opportunities for them to view various clubs, athletic teams, and organizations available to them at the high school; they are able to meet current members and coaches/sponsors, ask questions, and sign up to participate.
- During Freshmen Orientation, incoming Freshmen are led on a guided tour of our facility by upperclassmen volunteers; after a brief "meet and greet" session, they tour various buildings to familiarize themselves with the high school campus; they also participate in a question-answer session, and end with a complimentary meal, provided by the FFA Organization.
- Throughout the school year, seniors participate in presentations given by representatives of various postsecondary institutions, such as military, university, and technical colleges; students are presented with information on various career paths offered by the institution, requirements for admission, as well as

Resources needed:

- Sign In Sheets
- Student Surveys
- Scheduling Nights
- Freshman Orientation
- Powerpoint Presentations
- Visits from post-secondary institutions, military, and industry.

						••••	Ston mgn									
f	inancial aid	available t	o them.													
4 • ۲	Parent and Family Engagement Activity:											Resources needed: • Sign In Sheets • Invitation • Robo Call • Letters • Website • Postage				
Participat	ion Results	:														
Feedback	from Parer	nts/Familie	<u>s</u> :													
Budgets u	sed to supp	ort this ac	tivity:	1	1			1					1			
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other		
	х	х														

9. P	ROFES	SIONAI	L LEAR	NING	COMM	UNITI	ES								
	iterventioni: analyze s	sts, instruct tudent date	ional coacl a to plan fo	hes, and ac or individuo	dministratio al lessons w	on in order vith embede	to: ded suppor	ts to addre	academics, ess unfinishe for teaching	d learning	, and		-		
• Cu l, re an th Describe	Geometry, equired to n	taught by r Biology) ha neet once a aluate and o demically. of your PLC	more than ave a comm week to ic compare da compare (M	one teache non planni lentify stre ata, and cr /hen? Hov	er (English I ng period b engths and eate a plan v often? Ho	ouilt into th weaknesse of action t	e master so s of studen	chedule. T its, plan co	story, Algeb eachers are mmon lessc from where	ra o ons o		on Planning ional Learr	g Period ning Commi	ittee ageno	da
Budgets u	used to supp	oort this act	ivity:							I					
Title I	GFF	Title II x	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other	
Middle of	the Year R	eflection/A	reas for In	nproveme	nt:		1		, , , , , , , , , , , , , , , , , , , ,		1		1		
End of the	e Year Feed	back from ⁻	Teachers:												
Areas for	Improveme	ent:													

10. OTHER PROFESSIONAL I	DEVELOP	MENT								
High quality and ongoing professional dev	lopment for t	eachers, pa	iraprofessio	onals, and	other schoo	ol personne	el to improv	ve instructio	on	
Other Professional Development:	Reso	urces need	led:							
 Google Classroom - new tools and activiti 	•	Google Classroom								
Annotating		 Examples of LEAP2025/ACT style Bell Ringers Math Supervisor presentation Biology Supervisor presentation Professional Learning communities Professional Development Days Annotating Handouts 								
LEAP2025/ACT Style Bell Ringers										
Understanding the Geometry LEAP2025										
 Understanding the Biology LEAP2025 										
School Advancement Plan										
•										
Describe how the Instructional Coach will suppor •	t your school	(if applicat	ble):							
Budgets used to support this activity:						•				
Title I GFF Title II LA4 IDE	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
Middle of the Year Reflection/Areas of Improver	ient:									
End of the Year Feedback from Teachers:										
Possible PD needs for next school year:										

11. SCHOOL ADVANCEMENT PLANNING

Describe how all parents will be included in the development of the school-wide plan (include the months that this will take place):

- Parent Surveys- December and April
- PTSA Meetings- August, September, October, November, December, January, February, March, April, May
- •

Describe how and when the evaluation results of the school-wide plan are reported to the school's stakeholders (faculty, staff, parents/families, and community members):

- Faculty Meetings- October meeting discussed the breakdown of the School Performance Score, past scores, grade/score changes in next few years, predicted score, and the role it plays in our 3 year school-wide plan. This is connected to our school wide initiative for LEAP/ACT Bell Ringers to promote exposure to the two different styles of questions found on these tests. November Meeting will address the 2021 SPS score and our goals for the current year SAP and SPS.
- School Website- plan will be posted on our website along with announcements of events designed to help our school meet our goals outlined in the SAP
- Parent Letters- Letter will go out to all parents encouraging them to look at our SAP and encouraging them to get involved in our school.
- Robo Calls- Robo Call will go out about directing parents to review the SAP on our website and to alert them of the different events planned to meet our school goals outlined in the SAP
- •

Describe how and when the school-wide committee will meet and discuss school programs implemented, as outlined in this document, to determine effectiveness and to assist in planning:

• AP committee will meet at the end of each 9 weeks to discuss where we are, what's been accomplished, what we need to do next, and adjustments to the SAP.								
 Leadership team will also meet to set up the dates and activities outline 	d in the SAP to accomplish our goals.							
2021-2024 Committee Members								
School-wide Planning Committee	Parent/Family Engagement Committee							
Responsible for developing, monitoring, revising, and evaluating	Responsible for the implementation of the PFE activities							
 Members Include: Administrator: Joyce Davis, Jennifer Clark, Brennan Mccurley Teacher: Steve Turner (Biology) Teacher: Lynn Burton (Fine Arts) School Counselor: Heather Stewart Parent/Family: Samantha Doyle Parent/Family: Jeanne Spell Community Member: Teacher: Ronald Rollins (Geometry) Students: Aaliyah Abdullah and Grace Burns 	 Members Include: Administrator: John Boudreaux, Larry Favre, Joyce Davis Teacher: Vance Lynch (CTE) Teacher: Melissa Cefalu (Chemistry) Teacher: Wendy Picard (ELL) Parent/Family: Jennifer Hudmon (CTE) Parent/Family: Jeff Bethel (AP)/Math) 							

DISTRICT ASSURANCES

□ I certify that this school-wide plan was designed to improve student achievement with input from all stakeholders.

□ I assure that the school-level personnel, including stakeholder representatives responsible for implementation of this plan, have collaborated in the writing of the plan.

□ I hereby certify that this plan has all of the following components:

- Evidence of the use of a comprehensive needs assessment
- Measurable goals
- Parent and family engagement activities aligned with assessed needs
- Evidence-based methods, strategies, and activities that guide curriculum content, instruction, and assessment
- Plans for transitioning incoming and outgoing students in the school community
- Professional development aligned with assessed needs and strategies to attract and keep high quality teachers
- Coordination and integration of federal, state, and local resources, services, and programs
- Evaluation plan that includes methods to measure progress of implementation and effectiveness of strategies and programs
- A school-wide action plan with timelines and specific activities for implementing the above criteria

□ I further certify that the information contained in this assurance is true and correct to the best of my knowledge.

Principal Signature	Date
Supervisor Signature	Date
Superintendent Signature	Date