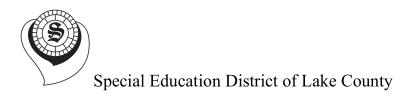
SPECIAL EDUCATION DISTRICT OF LAKE COUNTY (SEDOL) THREE YEAR STRATEGIC PLAN 2021-2024





Our Mission:

Exceptional Services for Exceptional Students

Our Vision:

All learners to lead productive, responsible and healthy lives

Our Beliefs:

- All persons shall be valued and treated with respect and dignity
- All students can succeed
- Students shall be educated in or as close to their home school as appropriate
- Quality educational services shall be made available to all students
- Schools, families, and communities shall work cooperatively to provide and promote appropriate educational services for all students

Our Values:

- 1. People
- 2. Quality
- 3. Community
- 4. Service

Special Education District of Lake County (SEDOL) Strategic Goals:

- 1. Climate and culture throughout the SEDOL organization will continue to improve using a staff climate and culture survey increasing staff engagement and satisfaction.
- 2. Student instruction, engagement and achievement will continue to reach the highest levels of individual achievement and personal development by documenting increased participation or growth on designated program specific data measures.
- 3. Student social emotional wellness and learning will continue to reach the highest levels of individual achievement and personal development by documenting increased participation or growth on designated program specific data measures.



Special Education District of Lake County (SEDOL) Strategic Goals and Success Criteria 2021-2024:

District Priorities	Data Source	Rationale/Baseline Data
Climate and Culture	Staff Survey	In August, 2021, 57.57% of SEDOL staff rated themselves as highly engaged and highly satisfied on HumanEx Climate and Culture Survey. In January, 2020, 41.55% of SEDOL staff rated themselves as highly engaged and highly satisfied on HumanEx Climate and Culture Survey.
Student Instruction	NWEA (CLA, GLS ED-Alt, DHH, Sector including LASSO 1, South, and TAB)	Based on the December, 2020 ECRA report (some data not available due to COVID): • Math: - CLA has 95% of students meeting or exceeding expected growth, - GLS has 75% of students meeting or exceeding expected growth, - DHH has 81% of students meeting or exceeding expected growth, - Sector has 97% of students meeting or exceeding expected growth South School 69% of students meeting or exceeding expected growth. Based on the December, 2019 ECRA report for NWEA growth targets: • Math: - CLA has 91% of students meeting or exceeding expected growth, - GLS has 64% of students meeting or exceeding expected growth, - DHH has 73% of students meeting or exceeding expected growth, - Sector has 87% of students meeting or exceeding expected growth.
	EasyCBM (CLA, GLS ED-Alt, DHH, Sector including LASSO 1, South, and TAB)	Reading: CLA has 90% of students meeting or exceeding expected growth, GLS has 80% of students meeting or exceeding expected growth, DHH has 67% of students meeting or exceeding expected growth, Sector 82% meeting or exceeding expected growth Currently the average percentile ranking for students completing the EasyCBM district wide are: Vocabulary – 42.46th percentile CCSS Math – 19th percentile Reading Comprehension – 28.72th percentile



	Credit Completion (CLA)	 Based on high school credit towards graduation diplomas: 2020-21 First Semester number of credits earned: 157.5 credits earned with 83 students enrolled for an average of 1.89 credits earned. 2019-20 First Semester number of credits earned: 257 credits earned with 93 students enrolled for an average of 2.76 credits earned 					
	Unique Learning System (pre/post assessments) (ELP, ELS, SAB)	61% of students participating in Unique Learning's Pre and Post assessment showed growth in Spring, 2021. 59% of students participated in Unique Learning's pre and post assessments showed growth in the fall of 2020.					
	STAR (LASSO 2 and LASSO 3)	Currently staff have received professional development to assess all students with either STAR or LINKS Profiles. The profiles document specific skill master for each student. A system is being created to collect data to provide a baseline for the fall, 2021.					
	Strategies GOLD (All EC classes across SEDOL)	Currently staff have received professional development to assess all EC students with the online version of Strategies GOLD. 100% of students eligible participate and staff are inputting results to the online system.					
	Oneder (REACH and Community Transition)	Assessment data from Spring, 2021 shows 79% of average student skills mastery and from Fall, 2020 shows 66% of average student skill mastery.					
Social Emotional Wellness	Attendance (all programs)	District In-person Average – 89.23% District Remote Average – 83.54% District Combined Average – 86.34%					
	SWIS (office referrals – CLA, GLS South)	 CLA – 2020-21 School Year – 5.43 major referrals per student 2019-20 School Year – 26.9 major referrals per student GLS – 2020-21 School Year – 18.3 major referrals per student 2019-20 School Year - 40.4 major referrals per student South- 2020-21 School Year – 10.2 major referrals per student 2019-20 School Year – 26.06 major referrals per student 					



SDQ (CLA, GLS, DHH, Sector including LASSO 1, South, and TAB)

Discipline Data (all programs)

SEDOL-Wide areas of highest concern: Impulsivity/Hyperactivity-Inattention, Social Problems, and Pro-Social

2020-21 (1st semester)	CLA	Fairhaven/Laremont	Gages Lake	
In School Suspension	0	0	0	
Out of School Suspension	0	0	0	
Physical Restraints	0	0	2	
Time Outs	0	0	0	
Isolated Time Outs	0	0	0	
2019-2020 (1st semester)				
In School Suspension	0	0	0	
Out of School Suspension	52	0	62	
Physical Restraints	1	5	590	
Time Outs	0	0	1	
Isolated Time Outs	0	0	350	
2020-21	JPC (DHH)	Sector	South	Transition
In School Suspension	0	0	0	0
Out of School Suspension	0	0	0	0
Physical Restraints	0	7	0	0
Time Outs	0	0	0	0
Isolated Time Outs	0	0	0	0
2019-2020				
In School Suspension	2	2	0	0
Out of School Suspension	1	14	44	0
Physical Restraints	0	6	106	1
Time Outs	0	0	0	0
Isolated Time Outs	0	0	26	0



Action Steps Including Individual School Improvement Teams and Plans:

During the 2021-22 school year, each SEDOL school or Sector program will create a School Improvement Plan (SIP) team consisting of 4 – 6 committed stakeholders that will act as the steering committee for the entire SIP planning process. The principal or supervisor will serve as the chairperson of the SIP Team, appointing other team members from the school/program. These SIP Team members will have strengths in collaboration and consensus-building. While the SIP Team needs to remain small, it should include people with a variety of perspectives. The SIP teams will focus on student learning outcomes and identify specific need areas using Root Cause Analysis. The SIP team from each school will participate in Theory of Action (If, Then) for Instructional Improvement. The SIP teams will develop outcome goals with specific activities and specific timelines to complete goals within the 2021-22, 2022-23, and 2023-24 school years. Although there may be multiple problems identified, school teams will focus efforts on 3 priorities with the greatest impact; one in each identified SEDOL Priority Area. SIP teams will provide intensive and targeted efforts on those priorities/strategies. The schools will implement the SIP Action Plans, continue to progress monitor the plans, and evaluate the outcomes adjusting as needed. An annual presentation to the SEDOL Executive Board will be shared on each school individual SIP plans and progress and by request to the SEDOL Governing Board.

SIP Process and forms modified from Freeport School District #145 (2021).

Mission and Priorities

District Strategic Plan

District Vision

All learners to lead productive, responsible and healthy lives

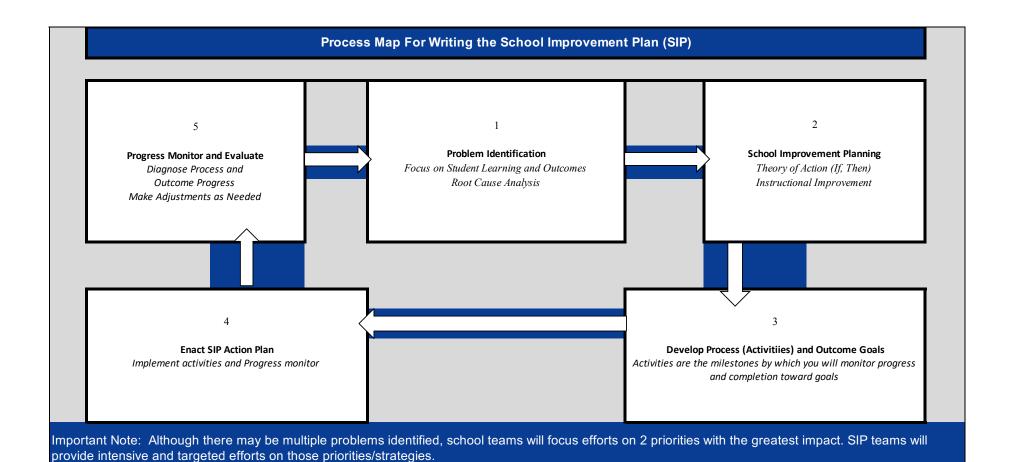
District Mission Statement

Exceptional Services for Exceptional Students

Priorit	y Areas for SEDOL and School Improvement Goals		
	Name District Priorities Here	Data source	Rationale
1	Climate and Culture	Staff Survey	In August, 2021, 57.57% of SEDOL staff rated themselves as highly engaged and highly satisfied on HumanEx Climate and Culture Survey. In January, 2020, 41.55% of SEDOL staff rated themselves as highly engaged and highly satisfied on HumanEx Climate and Culture Survey.
2	Student Instruction	NWEA (CLA, GLS ED-Alt, DHH, Sector including LASSO 1, South, and TAB)	Based on the December, 2020 ECRA report (some data not available due to COVID): • Math: - CLA has 95% of students meeting or exceeding expected growth, - GLS has 75% of students meeting or exceeding expected growth, - DHH has 81% of students meeting or exceeding expected growth, - Sector has 97% of students meeting or exceeding expected growth. - South School 69% of students meeting or exceeding expected growth. Based on the December, 2019 ECRA report for NWEA growth targets: • Math: - CLA has 91% of students meeting or exceeding expected growth, - GLS has 64% of students meeting or exceeding expected growth, - Sector has 87% of students meeting or exceeding expected growth. • Reading - CLA has 90% of students meeting or exceeding expected growth, - GLS has 80% of students meeting or exceeding expected growth, - DHH has 67% of students meeting or exceeding expected growth, - DHH has 67% of students meeting or exceeding expected growth, - Sector 82% meeting or exceeding expected growth,
		EasyCBM (CLA, GLS ED-Alt, DHH, Sector including LASSO 1, South, and TAB)	Currently the average percentile ranking for students completing the EasyCBM district wide are: • Vocabulary – 42.46th percentile • CCSS Math – 19th percentile • Reading Comprehension – 28.72th percentile
		Credit Completion (CLA)	Based on high school credit towards graduation diplomas: • 2020-21 First Semester number of credits earned: 157.5 credits earned with 83 students enrolled for an average of 1.89 credits earned. • 2019-20 First Semester number of credits earned: 257 credits earned with 93 students enrolled for an average of 2.76 credits earned

		Unique Learning System (pre/post assessments) (ELP, ELS, SAB)	61% of students participating in Unique Learning's Pre and Post assessment showed growth in Spring, 2021. 59% of students participated in Unique Learning's pre and post assessments showed growth in the fall of 2020.			ed in Unique	
			Currently staff have received professional development to assess all stude with either STAR or LINKS Profiles. The profiles document specific skill master for each student. A system is being created to collect data to prova baseline for the fall, 2021.				pecific skill
		Strategies GOLD (All EC classes across SEDOL)	Currently staff have received students with the online ver eligible participate and staff	sion of Str	ategies GOLI	D. 100% d	of students
		Oneder (REACH and Community Transition)	Assessment data from Sprir mastery and from Fall, 2020				
			District In-person Average – District Remote Average – 8 District Combined Average –	3.54%			
		SDQ (CLA, GLS, DHH, Sector including LASSO 1, South, and TAB)	SEDOL-Wide areas of higher Social Problems, and Pro-So		: Impulsivity/	Hyperact	ivity-Inattention,
			2020-21 (1st semester) In School Suspension Out of School Suspension	CLA F	airhaven/Lare 0 0	emont	Gages Lake 0 0
			Physical Restraints Time Outs Isolated Time Outs	0 0 0	0 0 0		2 0 0
			2019-2020 (1st semester) In School Suspension	0	0		0 62
3	Social Emotional Wellness		Out of School Suspension Physical Restraints Time Outs	52 1 0	0 5 0		590 1
			Isolated Time Outs	0	0	C+l-	350
			2020-21 (1st semester). In School Suspension	JPC (D	HH) Sector 0	South 0	0
			Out of School Suspension	0	0	0	0
			Physical Restraints	0	7	0	0
			Time Outs Isolated Time Outs	0	0 0	0 0	0
			2019-2020 (1st semester)	Ü	Ū	Ü	Ŭ
			In School Suspension	2	2	0	0
			Out of School Suspension	1	14	44	0
			Physical Restraints	0	6 0	106 0	1 0
			Time Outs Isolated Time Outs	0	0	26	0
			isolated Time Outs	-	-		-

	SWIS (office referrals – CLA, GLS South)	CLA –
		2020-21 School Year – 5.43 major referrals per student 2019-20 School Year – 26.9 major referrals per student GLS – 2020-21 School Year – 18.3 major referrals per student 2019-20 School Year - 40.4 major referrals per student South- 2020-21 School Year – 10.2 major referrals per student 2019-20 School Year – 26.06 major referrals per student



School Improvement Plan (SIP)									
School Name									Resources
Instructions: Develop activities/milestones for each strategy that you key actions that must take place in order to move the work. Indicate the									
Area of Improvem	Area of Improvement						Root Ca	use	Possible Solutions
If we What are our key levers for improvement? What are we	e doing to improve the situation?						"Then. e do all things well, how chers, and/or students ch	will schools, principals,	Which leads to (Impact Goal)
Action Plan			Pr	rogress I	Monito	ring			
Milestones/Activities	Responsible Party	Time Frame	Q1	Q2	Q3	Q4		Status	Evidence for status

School Improvement Plan (SIP) Team	
The School Improvement Work Plan (SIP) is a strategic planning proceusing data provided.	ess for schools. The SIP uses goal and strategy setting processes completed by the schoo
School Name	
Developing a SIP Team	
	ring committee for the entire SIP planning process. The principal should serve as the
	chool. These SIP Team members should have strengths in collaboration and consensus-
building. While the SIP Team needs to remain small, it should include pec	opie with a variety of perspectives.
SIP Team (Enter one team member name per line	e)
Team Member Name	Title/Relationship

Instructions:	nstructions: Complete this plan in a way to compliment and further develop what you wish to change in instructional practices									
Date	Type of Meeting	Practice Changes Being Cultivated for Teachers	Content of Learning	Learning Approaches/Routines	Resources Needed (data, checklists, observations, rubrics)	Who?				