

# Iroquois Point Elementary School Academic Plan SY 2025-2026

5553 Cormorant Ave. 808-499-6500 https://www.iroquois.k12.hi.us/

☐ Non-Title 1 School	☑ Title 1 School	☐ Kaiapuni School (Self Contained)		puni School red School Site)	
Submitted by Prin	cipal: Ofelia Reed			Approved by Complex Area Superintendent: Se	ean Tajima
Julia	à Rue	1 5/19	9/2025	Fland 12:-	00/12/20

Directions for completing the School Academic Plan template can be found in the Academic Plan Template Guidance document.

#### VIABLE QUALITY CURRICULUM

This section highlights the comprehensive instructional programs and supplementary instructional materials used by each core subject area.

Please utilize the dropdown list to select the <u>comprehensive instructional program(s)</u> being used, and specify the grade level(s) or course name. If "Other" is selected, please manually identify the program. Schools may indicate specific demographic subgroup(s) as appropriate.

Grade Level(s)/Course Name	English Language Arts	<u>Mathematics</u>	Science	Social Studies
Grades K-6	'23 Wonders -	Ready -		
	Select One	Select One		
	Select One -	Select One -		

Please list all <u>supplementary instructional materials</u> used to enrich or extend the comprehensive instructional programs identified above, and specify the grade level(s) or course name. Schools may indicate specific demographic subgroup(s) as appropriate.

Grade Level(s)/Course Name	English Language Arts	Mathematics	Science	Social Studies
Grades K, 1, 2	ECRI			
EL students	Imagine Learning			
Grades K-6			Discovery Education	Discovery Education
Grades K-5			PLTW	

HAWAII MULTI-T	TIERED SYSTEM OF SUPPORT (H	MTSS)	
•	_	ery student receives the support necessary eeds, documenting student interventions a	for success. This commitment includes providing and monitoring progress.
How does your s	chool document HMTSS student	interventions? Please select all that apply	/. If "Other" is selected, please explain.
☐ Panorama	☑ School-created template	☐ Other:	
UNIVERSAL SCR	EENING AND PROGRESS MONIT	ORING ASSESSMENTS	
_	lights school-administered scree		sessments designed to quickly identify the needs of
			sments used, and specify the grade level(s) or course te specific demographic subgroup(s) as appropriate.
Grade Level(s)/0	Course Name	English Language Arts	Mathematics
Grades K-6		-Ready -	I-Ready -
		Select One •	Select One
		Select One -	Select One -

#### **IDENTIFIED SCHOOL NEEDS**

This section highlights the critical student learning needs that require immediate attention for improvement, student subgroup(s) achievement gaps, and root/contributing cause for those needs and gaps, as identified in one or more of the following:

☑ Current Comprehensive Needs Assessment (CNA)

☐ Other current assessment/self-study report:

☑ Current Western Association of Schools and Colleges (WASC) report

Year of Last Visit: 2022-2023

Year of Next Action: 2025-2026

Year of Next Self-Study:

Type of Last Visit: Full Self-Study -

Type of Next Action: Mid-Cycle Report & Visit -

2027-2028

Please identify <u>critical student learning needs</u> and the <u>root/contributing cause</u> why these needs have been prioritized.

"What should we prioritize to support our students and help us become the school we aspire to be? Why is this happening? What do we know?"

Please number the student need and root/contributing cause for ease of cross-referencing.

Student Need: To increase the proficiency rate for our high needs students in ELA and narrow the achievement gap.

IPES students lack the basic foundational skills in reading. Specifically phonics/phonetics, being able to use reading strategies that support fluency and comprehension, writing skills: letter formation, sentence and paragraph structure, recognizing and reading sight words and high frequency words.

Root/Contributing Cause: Students did not receive strong phonemic awareness, phonics, fluency vocabulary and comprehension instruction in the early grades. They may have had a lack of inconsistent instructional approaches, a lack of systematic phonics instruction or ineffective early interventions.

2 <u>Student Need:</u> To increase the proficiency rate for our high needs students in math and narrow the achievement gap. IPES students lack the basic math foundational skills of addition/subtraction fluency and multiplication/division fluency, and knowledge of academic vocabulary.

Root/Contributing Cause: Students are moved too quickly through foundational skills and may not have hands-on learning experiences that support conceptual understanding before moving on to abstract concepts. Students did not engage in daily practice of addition, subtraction, multiplication and division which helps automaticity. Students weren't explicitly taught the language of math and had the opportunity for math discussions/discourse which would contribute to confusion and difficulty applying skills.

Student Need: Students need to develop IPES Ali'i will follow school and classroom expectations and communicate effectively to be able to identify wants and needs and successfully navigate interpersonal relationships improving their ability to manage themselves in all school settings.

<u>Root/Contributing Cause:</u> Students may have not been explicitly taught self-regulation, conflict resolution, empathy, and communication skills which may contribute to their struggle with managing their emotions and interactions with others. A lack of structured SEL instruction, implemented schoolwide with fidelity is a contributing factor.

In order to address student subgroup(s) achievement gaps, please list the targeted subgroup(s) and their identified need(s). Enabling activities should address identified subgroup(s) and their needs. 1 Targeted Subgroup: Disadvantaged Students - 66% of students qualify for free/reduced lunch. This is an increase of 9% from SY 2023-2024. Identified Student Need(s): Chronic Absenteeism: 41% of our students fall under chronically absent. Reading Comprehension (iReady Universal Screener) Students lack foundational reading skills, vocabulary and academic vocabulary; inconsistent attendance, social emotional skills, and self-regulation skills 2 Targeted Subgroup: English Language Learner Students (13% of students are active EL) Identified Student Need(s): Reading Comprehension (iReady Universal Screener) Students lack foundational reading skills, vocabulary and academic vocabulary; inconsistent attendance, social emotional skills, and self-regulation skills; inconsistent attendance, social emotional skills, and self-regulation skills 3 **Targeted Subgroup:** Special Education Students (13% of students have an IEP) Identified Student Need(s): Reading Comprehension (iReady Universal Screener) Students lack foundational reading skills, vocabulary, and academic vocabulary



Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities  "How will we achieve the desired outcome?"  and Name of Accountable Lead(s)  "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress (Initial & Intermediate Outcomes) "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s, should be utilized?" Estimate the additional amount needed to execute the enabling activity.
I.1.1. All entering kindergarten students are assessed for social, emotional, and academic readiness and provided necessary and timely support to develop oundational skills for earning.	Assessing students early helps identify those who may need additional support in specific areas of language development, motor skills, self regulation or foundational academic concepts.	<ul> <li>Kindergarten Start Summer Program</li> <li>Kindergarten Parent Orientation</li> <li>Modified schedule supporting student transition into kindergarten:         <ul> <li>Conduct Kindergarten Entry Assessment (KEA)</li> <li>Use Teacher created Kindergarten Assessment</li> </ul> </li> <li>ECRI (Enhanced Core Reading Instruction)</li> <li>SEL program: Implement school wide initiative</li> </ul>	Kindergarten Entry Assessment  Teacher created Kindergarten Assessments  Teacher anecdotal records and observation  iReady Lessons iReady Diagnostic  Panorama Assessment	<ul> <li>✓ WSF, \$</li> <li>✓ Title I, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>✓ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>☐ Grant:, \$</li> <li>☐ Other:, \$</li> </ul>
		Consistently implement Response to Intervention (RTI) via early identification of students' needs:		

Analyze data from KEA and the kindergarten assessments	
<ul> <li>Determine students' needs (academic and social-emotional)</li> </ul>	
<ul> <li>track and monitor students</li> </ul>	
<ul> <li>align supports with identified needs</li> </ul>	
<ul> <li>provide appropriate learning experiences</li> </ul>	
<ul> <li>differentiate instruction for students who need support in academic foundational skills</li> </ul>	*
<ul> <li>monitor those students' progress in weekly data driven instructional cycle (DDIC) team meetings.</li> </ul>	
<ul> <li>Provide classroom instruction using effective instructional strategies.</li> </ul>	
<ul> <li>Ensure the master schedule allows for 30 minute intervention blocks for reading and math on M, T, TH, F.</li> </ul>	
Accountable leads:	
Kindergarten Grade Level Chairperson	
Coaches	
 Administrator	

#### Research Grade Level ✓ WSF. S **Reading Proficiency Curriculum Pacing Maps:** shows that third Curriculum Pacing ☑ Title I. \$ 1.1.2. All students Review and adjust prior to starting each quarter grade is a Maps read proficiently by the ☐ Title II, \$ Ongoing reflection and adjustments during pivotal year in end of third grade, and ☐ Title III, \$ weekly DDIC meetings Grade Level reading those who do not read • Reflect, review and adjust at the end of each ☐ Title IV-A, \$ development. Assessments proficiently receive quarter ☐ Title IV-B, \$ Students who necessary and timely ☐ IDEA, \$ iReady Lessons are not support to become ☑ SPPA. \$ **DDIC Process** iReady Diagnostics proficient by proficient. ☐ Homeless, \$ this point often Implement IPES school wide DDIC process. **DDIC Plans** struggle with ☐ Grant:\_\_, \$ Review and understand priority and comprehension supporting standard (s) (Teacher Clarity: ☐ Other: .\$ in all subject Smarter Balanced 0.85) areas. These Assessments (SBA) Deconstruct priority and students are at supporting standard(s) a higher risk of Align Success Criteria with standards falling behind Align assessments to standards and dropping Create/Review Learning Progressions to out of school. include: o Pacing of unit Learning Intention • Identify and implement effective instructional strategies and resources Monitor student progress using formative assessments and checks Consistently utilize Instructional Resources (Viable Curriculum and designated ELA Resources) Wonders 2023 Curriculum (K-6) Leveled Readers ECRI (K-2) iReady Lessons SBA IAB (Grades 3-6) **Utilize Effective Instructional Strategies:** • IPES Agreed Upon Instructional Core Strategies

- o Summarizing (Grades 3-6) .75 effect size
- o Fluency (K-2) .60 effect size
- Learning Intention
- Success Criteria
- Organization (Note Taking/Binders)

Consistently implement Response to Intervention (RTI) via early identification of students' needs:

- Analyze data from iReady, common assessments and teacher anecdotal records in order to ensure struggling students receive small group instruction that includes practice on reading fluency, comprehension, sight word and grade level vocabulary.
- Ensure IPES Master schedule includes 30 minute intervention blocks specifically for reading on M, T, TH, F for grades K-6.
- Collaborate in grade level meetings:
  - o Teams have shared accountability
  - Use the DDIC and RTI process to determine grouping, targeted skills/concepts during intervention
  - Use formative assessment tools to monitor each student in intervention groups who are one or more grade levels below proficiency.
    - Document all interventions for students who are one or more grade levels below proficiency using the <a href="IPES Intervention">IPES Intervention</a> Tracking Tool

Accountable leads:

Grade Level Chairpersons	
Coaches	
Administrators	

Mathematics Proficiency 1.1.3. All students are proficient in mathematics by the end of eighth grade, and those who are not proficient receive necessary and timely support to become proficient.	IPES current and past math data indicate students are not meeting proficiency levels which suggest there are gaps in foundational skills.	Curriculum Pacing Maps:  Review and adjust prior to starting each quarter Ongoing reflection and adjustments during weekly DDIC meetings Reflect, review and adjust at the end of the quarter.  DDIC Process Review and understand priority and supporting standard (s) (Teacher Clarity: 0.85) Deconstruct priority and supporting standard(s) Align Success Criteria with standards Align assessments to standards Create/Review Learning Progressions to include: Pacing of unit Learning Intention Identify and implement effective instructional strategies and resources Monitor student progress using formative assessments and checks.  Consistently utilize Instructional Resources (Viable Curriculum and designated math resources) Ready Math (K-6) Ready Lessons SBA IAB (Grades 3-6)	Grade Level Curriculum Pacing Maps  Grade Level Assessments  iReady Lessons iReady Diagnostics  DDIC Plans  Smarter Balanced Assessments (SBA)  Draft SY25-26 Master Schedule	<ul> <li>✓ WSF, \$</li> <li>✓ Title II, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>✓ SPPA, \$</li> <li>☐ Grant:Pohaku kumu, \$</li> <li>☐ Other:, \$</li> </ul>
		Consistently utilize effective instructional strategies:  • IPES Agreed Upon Instructional Core Strategies  • Metacognition (0 .69 Effect size)		

- **Practice and memorization** (0.73 effect size)
- Academic Vocabulary (0 .62 effect size)
- Use of instructional manipulatives, visuals
- Learning Intention (0.44 effect size)
- Success Criteria (0.88 effect size)

Consistently implement Response to Intervention (RTI) via early identification of students' needs:

- Ensure IPES Master schedule includes 30 minute intervention blocks specifically for math on M, T, TH, F for grades K-6.
- Analyze data from iReady, common assessments and teacher anecdotal records in order to ensure struggling students are receiving intervention that includes practice on foundational math skills, including number sense, place value, fluency in single digit addition and subtraction, multiplication and division, and academic vocabulary.
- Collaborate in grade level meetings:
  - o Teams have shared accountability
  - Use the DDIC and RTI process to determine grouping, targeted skills/concepts during intervention
  - Use formative assessment tools to monitor each student in intervention groups who are one or more grade levels below proficiency using the <u>Math</u> <u>Intervention Tracking Tool</u>.

Document all interventions for students who are one or more grade levels below proficiency using the IPES Math Intervention Tracking Tool	
Accountable leads: Grade Level Chairpersons Coaches Administrators	

show continued academic growth, litrespective of background and circumstances.  In their background or circumstances.  Students lack both academic and social foundational skills. By addressing the disparities, we create a learning environment where all students can reach their full potential.  In their background or circumstances.  Students lack both academic and social foundational skills. By addressing the disparities, we create a learning environment where all students can reach their full potential.  In their background or circumstances.  Students lack both academic and social foundational skills. By addressing the disparities, we create a learning environment where all students can reach their full potential.  In their background (standards) based): Wonders and Ready Math b. Implement IPES school wide DDIC process.  Reports  WIDA ACCESS for ELLs  Class work and assessments and clack supporting standard(s)  Align success Criteria with standards  Create/Review Learning Progress ion include:  December 1 Progress Reports  WIDA ACCESS for ELLs  Class work and assessments and clack supporting standard(s)  Class work and assessments  Reading Intervention  Tracking Tool  Math Intervention  Tracking Tool  Math Intervention  Tracking Tool  Tracking Tool  Tracking Tool  Tracking Tool  Tracking Tool  Align assessments and checks.  Monitor student progress using formative assessments and checks.  Begin Tier 2 process for students who do not respond to Tier 1 interventions.
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	i. Implement Fact Finding Process: IPES Team meets to discuss concerns about academic growth, proficiency in ELA and/or math. Hypothesizing root causes of lack of progress and create an RTI plan to address students' needs. ii. Implement Tier 2 interventions iii. Conduct a Core Meeting with parents, RTI Coach, General Education Teacher and other relevant team members. iv. Review Progress Monitoring documents and student work (e.g,. i-Ready Assessments, work samples, observations, assessments.) v. Follow Up Meeting: 1. Review the student's response to intervention and decide what further actions are needed. b. Student Support Team (SST) meeting: 1. Initial Eval a. Review all data and determine next steps. 3. Tier 3 a. Special Education and related services (if eligible)		
	IPES will provide:		
	Sheltered Instruction within general education setting-Tier 1 and English language development support with EL staff based on current language proficiency levels-Tier 2. (EL)		
		I	Dogo I 16

<ul> <li>Imagine Language and Literacy (EL)</li> <li>After School Programs (EL, Disadvantaged, SpEd)</li> <li>Summer School Program (EL, Disadvantaged, SpEd)</li> </ul>		
Early identification of targeted students to provide timely and appropriate levels of support  1. Administer Universal Screeners  a. Students in grades 2-6 will take the iReady Universal Screener for reading and math 3 times per school year: August, November, March/April)  b. Students in Grades K and 1 will take the iReady Universal Screener in September, November, and May.  2. Analyze iReady data and grade level assessments using the DDIC process to implement a plan of action.  a. Beginning of Year-  b. End of First Quarter for each student who has not shown growth: 25% toward typical growth in October and/or 50% typical growth by December.		
Accountable leads: Grade Level Chairpersons Coaches EL Lead Teacher Administrators		
	<ul> <li>After School Programs (EL, Disadvantaged, SpEd)</li> <li>Summer School Program (EL, Disadvantaged, SpEd)</li> <li>Early identification of targeted students to provide timely and appropriate levels of support</li> <li>Administer Universal Screeners         <ul> <li>Students in grades 2-6 will take the iReady Universal Screener for reading and math 3 times per school year: August, November, March/April)</li> <li>Students in Grades K and 1 will take the iReady Universal Screener in September, November, and May.</li> </ul> </li> <li>Analyze iReady data and grade level assessments using the DDIC process to implement a plan of action.         <ul> <li>Beginning of Year-</li> <li>End of First Quarter for each student who has not shown growth: 25% toward typical growth in October and/or 50% typical growth by December.</li> </ul> </li> <li>Accountable leads:         <ul> <li>Grade Level Chairpersons</li> <li>Coaches</li> </ul> </li> </ul>	After School Programs (EL, Disadvantaged, SpEd) Summer School Program (EL, Disadvantaged, SpEd)  Early identification of targeted students to provide timely and appropriate levels of support  1. Administer Universal Screeners  a. Students in grades 2-6 will take the iReady Universal Screener for reading and math 3 times per school year: August, November, March/April)  b. Students in Grades K and 1 will take the iReady Universal Screener in September, November, and May.  2. Analyze iReady data and grade level assessments using the DDIC process to implement a plan of action.  a. Beginning of Year- b. End of First Quarter for each student who has not shown growth: 25% toward typical growth in October and/or 50% typical growth by December.  Accountable leads:  Grade Level Chairpersons Coaches

1.1.5. All students transition successfully at critical points, from elementary to middle school and from middle to high school.	Preparing our students academically ensures students will handle the increased expectations of middle school.	Transition into IPES  IPES Orientation with PCNC Kinderstart Aloha Center (Anchor for Life) Vertical Articulation & Collaboration School to school Special Education (LRE, grade level to level, school to school or program)  Academic Readiness Integrate study skills, note-taking, organization and time management strategies into classroom instruction. Collaboration with Middle School Teachers: IPES Teachers will meet with Ilima coaches and/or teachers to align expectations and address gaps in readiness. (2x per year)  Social Emotional Well Being Hold transition workshops and Q&A with middle school students to share experiences and answer questions from 6th graders.  Increased Engagement Ilima Middle School campus visit in the 4th quarter.  Parent Involvement Host parent transition night for families to learn about middle school expectations, schedules and resources. (Invite Principal, VP, Coach, or Teachers)	[Student binders Meeting Agendas and Minutes.  Attendance sheets Pre and Post survey questions  Field Trip /School Calendar Attendance Sheets Attendance Sheets Q&A Documentation	<ul> <li>✓ WSF, \$</li> <li>☐ Title II, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>✓ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>☐ Grant:, \$</li> <li>☐ Other:, \$</li> </ul>
		Accountable leads:		

	Counselors PCNC Teachers Coaches Admin		

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities  "How will we achieve the desired outcome?"  and Name of Accountable Lead(s)  "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress (Initial & Intermediate Outcomes) "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s) should be utilized?" Estimate the additional amount needed to execute the enabling activity.
1.2.1. All students desire to attend school regularly.	IPES student data shows a decline in our students who regularly attend school, 61% (March 2025) compared to 73% SY 2023-24.  Students that do not attend school regularly often are in a cycle which includes increased social emotional needs, lack of student engagement, and lower academic achievement. Inconsistent	Continue to implement the school attendance policy to support consistency and improved attendance.  Attendance letters  Parent contact through Class Dojo, phone calls, letters, email, virtual and in-person meetings, and home visits  Additional information will be provided throughout the year about the importance of attending school regularly  Monthly attendance data review meetings with counselors, administrators, complex social worker, and other support personnel (i.e. MVA liaison, family court representative, etc. as needed.  Weekly counselor attendance update meetings to review current data and check in on individual progress  Development of individual plans of action for students that are targeted based on attendance data, additional need areas, and circumstances. The plan of action may include: home visits, scheduled communication, social emotional support through regular check-ins and/or counseling, individual goals to improve attendance.	Attendance data including regular attendance rates and relationship data  Panorama SEL data	<ul> <li>✓ WSF, \$</li> <li>✓ Title I, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>☐ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>☐ Grant:, \$</li> <li>☐ Other:, \$</li> </ul>

attendance also leads to a lack of sense of belonging, contributing to the cycle of irregular attendance. Rewards for students and families to provide incentives for improved attendance

Communication with family is essential to improve attendance. Continued communication will provide the opportunity to discuss needs of student and family and supports for the student to include academic and social emotional school support.

Provide regular opportunities for students to share ideas and influence school policies through classroom activities and projects and leadership and service programs such as: Ali'i Ambassadors, School Community Council, etc.

Offer school programs to support transition times such as before school, after school, and summer. Students can participate in engaging activities such as sport clubs, book clubs, art and other interest-based activities to excite them about attending school. Other clubs such as ELL Club and reading club can support intervention and remedial needs.

Implement PBIS (Positive Behavioral Interventions and Supports) with incentives (that are redeemed up to daily based on the student's needs) and awards that are given monthly to reinforce that coming to school is valued and a rewarding experience.

Increase family engagement by providing two events each quarter such as:

Q1: Open House, PT Conferences, Fall Fest, Award Assembly

Q2: Character Parade, Winter Songfest, Award Assembly Q3: Curriculum Fair, Award Assembly Q4 STEM Night, Award Assembly		
Accountable Leads: Vice Principal Counselors		

100 All aturdants	Our Panorama	Chaff will available has also madel and insulance and	Panorama SEL Data	D WSE \$
1.2.2. All students demonstrate positive behaviors at school.	Our Panorama Student Survey Results show a significant decline in the past three years in the area of self-managemen t, resulting in only 63% of our grades 3-5 students' surveys and	Staff will explicitly teach, model and implement:  IPES Behavior Expectations  SEL skills and concepts  Choose Love  Counseling corner  Provide clear expectations for families and students at the start and throughout the year for new and continuing students.  New family orientation  School handbook  New student welcome activities	Panorama SEL Data Behavior Referrals	<ul> <li>✓ WSF, \$</li> <li>✓ Title I, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>☐ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>☐ Grant:, \$</li> <li>☐ Other:, \$</li> </ul>
	66% of our grade six students' surveys and 32% of our grade K-2 teacher reported	Parent communication and engagement activities are essential in increasing positive behavior choices.  • Parent workshops/coffee hours		
	surveys reported as favorable.	Family engagement activities		
	Students lack self- management skills. Students	Implement PBIS with incentives that may be redeemed up to daily based on the student's needs and awards that are given monthly to reinforce that coming to school is valued and a rewarding experience.		
	are not consistently responsible for their own behavior and also have not	The counseling department will provide support and resources in all tiers of intervention for students based on their individualized needs. The supports help the students increase self-management skills and their social emotional coping skills.		

shown empathy in caring about

others.

Increased positive behaviors have a positive impact on engagement and achievement at school.	Development of individual plans of action and/or support plans for students that are targeted based on behavior needs. Plans will be developed by staff with direct knowledge/influence on the student, as well as, additional resource/support personnel, as necessary. Continuous review and updates of plan and communication with parent(s)/guardian(s) is essential in assuring support for individual student's needs.	
	Accountable Leads: Administration FOL Culture Group Counselors	

1.2.3. All students experience a Nā Hopena A'o environment for learning.	Develop the skills, behaviors, and dispositions unique to Hawai'i with focus on strengthening both social emotional learning and academic skills.	<ul> <li>Nā Hopena A'o</li> <li>Educate all teachers about Nā Hopena A'o (Ha: Breath)</li> <li>Provide professional development on integrating Nā Hopena A'o, specifically "sense of responsibility," and SEL lessons and activities within the classroom.</li> <li>Aina Aloha projects         <ul> <li>IPES Orchard (Gr 5-6)</li> <li>Project Based Learning Ha: Breath of Life in Ancient Hawaii (Gr 4)</li> </ul> </li> <li>Student engagement activities to increase student voice and develop a sense of belonging and assure equity for all.</li> <li>Student designed t-shirt to reflect our IPES ohana and values to be used as part of PE uniform</li> <li>Student clubs and groups: new ali'i/transition, interest groups, service groups</li> </ul> <li>Accountable Leads:         <ul> <li>FOL Culture Group</li> <li>Grade Level Chairpersons</li> </ul> </li>	Review/update of matrix for crosswalk of Na Hopena A'o / SEL (Choose Love/Aloha)/IPES Behavior Expectations	<ul> <li>✓ WSF, \$</li> <li>✓ Title I, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>☐ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>☐ Grant:, \$</li> <li>☐ Other:, \$</li> </ul>

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities "How will we achieve the desired outcome?"  and Name of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress (Initial & Intermediate Outcomes) "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s, should be utilized?" Estimate the additional amount needed to execute the enabling activity.
1.3.1. All students, throughout their K-12 experience, engage in a variety of career, community, and civic opportunities.	Students must develop the skills, knowledge and experiences memunity, and civic	Career and Technical Education (CTE) course offered weekly for one semester to grades K-6 students. Focus is on civic responsibilities, themed units of study such as the US government. CTE focused on real world application, where students develop work ready skills.  Computer Science course offered weekly for one semester to grades K-6 students. Code.org online curriculum will be utilized to expose students to the skills and CSTA computer science standards.  Career Day for students in Grades 3-6 where guest speakers from diverse fields share their experiences and career pathways.	Data Tracking Career Day: Number of speakers, names of jobs/careers represented, feedback from guest speakers.  Parent surveys (to assess involvement/ satisfaction with school's efforts)	<ul> <li>✓ WSF, \$</li> <li>✓ Title I, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>☐ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>☐ Grant:, \$</li> <li>☐ Other:, \$</li> </ul>
		Wheels Day for students Grades K-2 where community members bring their work vehicles, allowing students to explore them close up and ask guests questions about their jobs.	Field Trips-Grade Level documentation of integration to careers.	
		Classrooms will integrate discussions about different careers into lessons, tying them into the four core subject areas.	Student projects or presentations after	

IPES will encourage student participation in leadership opportunities like IPES Alii Ambassador Program, School Community Council, and other grade level and classroom projects and activities.  • Lead and organize projects and activities  • participate in community and school service projects  • campus/neighborhood clean up, campus beautification, recycling, etc.  • Represent IPES Ali'i ideals  • Assist in transition for new students  • Welcome guest to IPES  IPES will provide students with opportunities to meet with first responders and local leaders to discuss civic duty and responsibility.  Accountable Leads:  CTE Teacher  Technology Coordinator/Teacher	Career Day or Field Trip.  Number of community service projects completed.  Number of partnerships with local businesses, organizations or government agencies.  Pre/Post event student surveys focusing on what they learned and interest in careers or civic engagement.	
		0



### **Priority 2 High-Quality Educator Workforce In All Schools**

- ★ All students are taught by effective teachers.

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities "How will we achieve the desired outcome?"  and Name of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s) should be utilized?" Estimate the additional amount needed to execute the enabling activity.
Students receive high quality instruction, and are supported by skilled staff members who are led by strong administrators.	Student success is directly linked to the effectiveness of teachers, support staff and school leadership. Data collected from walkthroughs indicates we have room to improve/ strengthen our Tier 1 instruction. This	Provide ongoing targeted professional development for all staff members through the Data Driven Instructional Cycle (DDIC).  • Data Team Process  • Tier 1 Instruction  • Tier 2 (Intervention)  • Tier 3 (Intervention)  • Curriculum  • Standards  • Learning Intention and Success Criteria  SY25-26 PD Planning  Administrators  District Resource Teachers	Progress monitoring tools: Tier 1 Tier 2 (Intervention) Tier 3 (Intervention)  Pre/Mid/Post Grade Level Assessments  i-Ready  Curriculum Map	<ul> <li>✓ WSF, \$</li> <li>✓ Title I, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>☐ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>✓ Grant:Pohaku Kumu, \$</li> <li>☐ Other:, \$</li> </ul>

will ensure all students receive high quality instruction and	Outside Resource Coaches		
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## **Priority 3 Effective and Efficient Operations At All Levels**

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities "How will we achieve the desired outcome?"  and Name of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s) should be utilized?" Estimate the additional amount needed to execute the enabling activity.
3.3.1. All School Community Councils have full membership, meet regularly, and are engaged with their respective school principal.	Administration recognizes that family and staff engagement in planning and decision making leads to improved student outcomes, a stronger school community, and more effective school operations. When all stakeholders	PES will:  Have a full membership with our IPES School Community Council (SCC) board. The SCC will meet monthly on a designated day of the week each month. Meeting norms will always specify that we share leadership and strive for transparency, allowing our stakeholders to voice concerns, provide input on school priorities and work collaboratively to address challenges that ensure decisions reflect the needs of the entire community.  Accountable Leads:  Principal SCC Chairperson	Membership and Participation Tracking  SCC Membership records maintained.  Attendance: Sign In Sheets  Meeting Agendas and Minutes  Stakeholder Engagement Surveys	<ul> <li>✓ WSF, \$</li> <li>☐ Title II, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>☐ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>☐ Grant:, \$</li> <li>☐ Other:, \$</li> </ul>

higher academic success, attendance improves, and there is greater support for school initiatives.	awarenes involvement planning decision specifica focusing communi effectiver decision- transpare opportun involvement school in	ent in and making, lly on cation, ness, making ency and ities for ent in
	Commun and Outre Metrics	
	Track the and frequences the and other related	ency of ers, emails,
	communication related to meetings school de making.	SCC and
	Monitor f participat school ev	ion in
	Review engagem digital pla (response	itforms,

	school surveys, website visits, or social media interactions regarding SCC updates.
	Decision-Making Involvement
	Document how parent and staff input has influenced school policies, initiatives or programs.
	Track the number of proposals or ideas brought forth by families and staff that have been implemented.

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities "How will we achieve the desired outcome?"  and Name of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s) should be utilized?" Estimate the additional amount needed to execute the enabling activity.
IPES families are actively engaged in meaningful, collaborative partnerships with the school and feel empowered to collaborate with the teachers to support their child's academic and social growth.	Family and community engagement is a key factor in student success. Families may not know how to effectively support their child's learning, so events at school can increase a sense of belonging and communication.  Increase parent & community engagement. Continue to build partnerships with all stakeholders in the community.	Continue Family and Community Engagement  Open House Parent Teacher Conference Fall Festival (Fundraising Event) Monthly Parent Ohana meeting Monthly Volunteer Training Annual EL parent workshop STEAM Night  Accountable Leads: Principal PCNC		<ul> <li>✓ WSF, \$</li> <li>✓ Title II, \$</li> <li>☐ Title III, \$</li> <li>☐ Title IV-A, \$</li> <li>☐ Title IV-B, \$</li> <li>☐ IDEA, \$</li> <li>☐ SPPA, \$</li> <li>☐ Homeless, \$</li> <li>☐ Grant:, \$</li> <li>☐ Other:, \$</li> </ul>

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities  "How will we achieve the desired outcome?"  and Name of Accountable Lead(s)  "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress "How will we know progress is being made?"	Anticipated Source of Funds "What funding source( should be utilized?" Estimate the additiona amount needed to execute the enabling activity.
	Identified School	progress?"	made?	execute the enab

#### APPENDIX A: SCHOOL BELL SCHEDULE

Pursuant to <u>Hawaii Revised Statutes Section (HRS) 302A-251</u>, as well as the current Hawaii State Teachers Association collective bargaining agreement, all Hawaii public schools must establish school schedules (including teacher work year, teacher schedule, and bell schedules) that meet student instructional hours and school year requirements. **However, in certain circumstances, a preferred bell schedule may not comply with existing regulations and will therefore require a School Community Council (SCC) waiver, effective for up to one school year.** 

This section showcases Iroquois Point Elementary School's current bell schedule(s) and total student instructional hours per year. To ensure the appropriate number of instructional hours and school year requirements are being fulfilled, schools are encouraged to utilize the provided <u>bell</u> <u>schedule tool</u>.

<b>Total student instructional <u>hours per year</u> (</b> Per HRS 302A-251, all public schools, excluding multi-track public schools, shall implement a school year that includes 1,080 student instructional hours)	1,083
Did your school submit a SCC Waiver Request Form? Please explain.	Yes. IPES requested two waiver days to allow for professional development for the teachers in curriculum and the new ELA standards along with Blue Line training.

Bell Schedule: <u>IPES Bell Schedule 2025-2026</u>