

#### Waipahu Intermediate School

94-455 Farrington Highway, Waipahu, Hawaii 96797 <a href="https://www.waipahuintermediate.org/">https://www.waipahuintermediate.org/</a>

Submitted by Randell Dunn, Principal Waipahu Intermediate School	Date
Randell Dunn (Jun 5, 2020 09:31 HST)	Jun 5, 2020

Approved by Complex Area Superintendent Keith Hui	Date
keith hui (Jun 5, 2020 06:18 HST)	Jun 5, 2020

#### Where are we now?

Prioritize Complex Area's needs as identified in one or more of the following needs assessments:

- Comprehensive Needs Assessment (CNA)
- WASC Self Study
  - WASC Category B: Standards Based Student Learning: Curriculum, Instruction
  - WASC Category C: Standards Based Student Learning: Instruction
  - WASC Category D: Standards Based Student Learning: Assessment and Accountability
- Other

1. Need:

a. <u>Waipahu Intermediate school</u>: Contributing or Root Cause(s) which caused this Learning Need(s): (for alignment, please cite page number in Comprehensive Needs Assessment and attach a copy)

Waipahu Intermediate School Strive HI Results

2. Need:

WIS CNA Document Link

**Addressing Equity: Sub Group Identification** 

In order to address equity, list the targeted sub group(s) and their identified needs. **Specific enabling
activities listed in the academic plan should address identified sub group(s) and their needs.
Waipahu Intermediate Trend Report

ORGANIZE: Identify your Complex Area priorities and leads				
School Priorities/Strategies/Initiatives	Name and Title of School Accountable Leads			
Project Based Learning (PBL)	Ceanne Englar			
	Randell Dunn			
Academies				
	Randell Dunn			
Social Emotional Learning	Randell Dunn			
Curriculum Standards Rollout (Data Teams)	Lori Takahashi			
	Lisa Ynigues			

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College/Career Readiness/Academies	Melody Yoshimoto
	Gary Fujii
WASC	Leadership Team
Instructional Strategies	
AVID (Advancement Via Individual Determination)	Elfie Rosario
Thinking Maps	Gary Fujii
	Nicole Honda
	Randell Dunn
Induction Mentoring/Teacher Support/	Kirstie Saito
	Howard Chi
Tier 3/Support/Inclusive Practice	
Special Education	Geraldine Batangan
English Language Learners	Donna Lyn Baguio

**Goal 1: Student Success.** All students demonstrate they are on a path toward success in college, career and citizenship.

- X *Objective 1: Empowered -* All students are empowered in their learning to set and achieve their aspirations for the future.
- X *Objective 2: Whole Child* All students are safe, healthy, and supported in school, so that they can engage fully in high quality educational opportunities.
- X Objective 3: Well Rounded All students are offered and engage in rigorous, well rounded education so that students are prepared to be

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successful in their post-high school goals.

X Objective 4: Prepared and Resilient – All students transition successfully throughout their educational experiences.

Outcome: By the end of SY 2020-2021,	Rationale:
Waipahu Intermediate School students will demonstrate progress toward success in college, career, and citizenship as measured by school level targets identified by the school.	Based on identified Waipahu Intermediate School's targets, there is demonstrated need to systematize supports for students on measures including but not limited to:  Chronic Absenteeism  Math, ELA, & Science  ELA & Math MGP (Growth Percentile)  ELA & Math Gap  School Climate  Inclusion Rate  (Innovation)  (Family and Community Engagement)

Planning	Funding	Interim Measures of
	Funding	Progress

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Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	Accountable Lead(s)	Source of Funds	Define the relevant data used to regularly assess and monitor progress
Waipahu Intermediate School students will explore learning activities that are aligned to real world careers and/or align to high school academies and be prepared for academy transition by the end of 8th grade.	Waipahu Intermediate School will align elective classes more closely to the Academies Model and look at alignment of the curriculum taught to the expectations of the High School Academies.	2020-2021	Elective Department Chairs		<ul> <li>School Schedules</li> <li>Alignment         Documents     </li> <li>Curriculum         Descriptions     </li> </ul>
PWCA students will experience PBL.  In SY 20-21, all elective teachers and selected ELL, SPED will continue to design and implement gold standard projects to progress toward deeper learning competencies.	Students will participate in deeper learning competencies through PBL experiences.  PBL lead, administrator in charge and PBL action group will design, implement and evaluate the conditions that foster project based learning in school communities  Teacher training will focus on collaboration to design and implement projects that support student outcomes in achieving high levels of deeper learning competencies through authentic	2020-2021	CAO: Resler  RT: Fujii  WIS: PBL Lead  Admin. in charge of PBL  PBL action	Title 2 WSF	<ul> <li>Presentations of Learning</li> <li>Action Group minutes to include information on time and resources provided to teachers.</li> <li>PBL Google Calendar listing activities and meetings.</li> <li>Teacher self assessment based on Project-based teaching rubric: <a href="https://goo.gl">https://goo.gl</a></li> </ul>
	learning tasks.		group		/1VQCiD  • Walkthrough data based on project-

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Academic Fian S	01 2020-2021				
					based design rubric: <a href="https://goo.gl">https://goo.gl</a> <a href="https://goo.gl">/RHYybx</a> <ul> <li>Feedback from leadership learning walks, presentations of learning</li> </ul>
school will offer Computer Science Elective Class.	<ul> <li>All intermediate students will be offered Computer Science Discovery.</li> <li>All students will begin to be</li> </ul>	2020-2021	Computer Science Teacher	WSF	<ul> <li>Enrollment numbers         Computer Science     </li> <li>Registration Card</li> </ul>
Studies (HCSSS) for	<ul> <li>introduced to HCSSS standards in social studies courses.</li> <li>All students k-12 will experience a science curriculum</li> </ul>		Admin.  Curriculum		Social Studies & Science:  • Grade level student formative/summative data
students to be able to do Argumentative Writing.	grounded in NGSS standards.		Coach  Data Specialist		Student interviews- clarity of instruction/ understanding of standards     Secial Studies
Waipahu Intermediate School will implement an integrated science curriculum utilizing the Next Generation Science Standards (NGSS)			Department Head		<ul> <li>Social Studies         Sample Thinking         Maps</li> <li>Social Studies         Writing Samples</li> </ul>

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Academic I fam b	71 2020 2021			1	
Waipahu Intermediate School staff will understand and support Hawaii Multi- Tiered System of Support (HMTSS) as part of school process to support students.	Identified individuals to create HMTSS process at WIS to identify and support different levels of students.	2020-2021	Identified WIS Staff	Title 2 WSF	<ul> <li>Participation Data</li> <li>StriveHI data</li> <li>Academic HMTSS survey data</li> </ul>
Waipahu Intermediate School will develop and implement schoolwide SEL for students.	Waipahu Intermediate School will use The Collaborative for Academic, Social, and Emotional Learning's (CASEL) Schoolwide process for SEL Schoolwide implementation to support students.	2020-2021	SEL Action Group SEL Action Group Leads	WSF Title 1	<ul> <li>SEL Implementation Committee Minutes</li> <li>Committee Minutes</li> <li>Implementation Plan</li> </ul>

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Waipahu Intermediate School will implement AVID Writing, Inquiry, Collaboration, Organization, Reading (WICOR) strategies to impact student progress.	WIS Teachers will Receive Professional Development and implement AVID Strategies  • Waipahu Intermediate School will implement AVID WICOR strategies across all content areas.  • Waipahu Intermediate School will implement AVID Elective for meeting low-income and first to college students' academic needs.  • Waipahu Intermediate School will provide proper information and recruitment requirements for the AVID Program at WIS to ensure that appropriate students are enrolled in the program.	2020 - 2021	AVID Site Team	WSF	For SY20-21, AVID team to continue providing professional development workshops and informational presentations for stakeholders:  • Informational Recruitment Parent Nights at elementary schools  • 8th grade student presentations for 6th grade student recruitment at each feeder school  • Recruitment Applications
Waipahu Intermediate School students will be given the opportunity to receive extended learning opportunities (ie: CORE subject tutoring, extra- curricular classes, and/or participate in sports) through Out of School (OST) Programs such as:	All students will be given the opportunity to participate in the following activities, which are of high interest and/or activities which students had a voice in creating:  Extra-Curricular:  May include but not limited to: Arts and Crafts, Band, Book Club, Campus Beautification, Career Technology Education (CTE)/SkillsUSA, Chess, Cooking, Ho'omana Program, Kupono Club,	2020-2021	21st C Coordinator, REACH Coordinator, UPLINK Coordinator	Uplink 21st Century REACH	<ul> <li>Number of Students         Signing Ups</li> <li>Attendance</li> <li>Failure Rates</li> </ul>

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21st Century Grant REACH and UPLINK	Math Team, Media Production, Music, Natural Resources, and/or Weightlifting and Conditioning.  Sports: May include but not limited to: Basketball, Bowling, Cheerleading, Cross Country, Flag Football, Golf, Hip Hop Dance, Soccer, Softball, Track and Field, Volleyball, & Wrestling.			
Waipahu Intermediate School will implement a Response to Invention (RTI) to address the academic and behavioral needs of students.	WIS will implement a RTI system to address Academic and Behavioral needs at Tiers 1, 2 and 3  Academic: Tier 1: Teams will address students academic needs through RTI-A during extended periods and/or Advisory by providing instruction and/or homework assistance in the content areas needed.  Tier 2: Teachers will conduct small /flexible grouping in class to address students needs.  Tier 3: ELA & Math Workshop will provide individualized instruction to students who show academic gaps.  Behavioral:	Admin. in charge of RTI-A & RTI-B Curriculum Coach  Data Coach  RTI-B Counselor  RTI-B Action Group  SEL Leads	WSF Title 1 Title 2	Academic:  • iReady diagnostic data (Pre & Post)  • Use of iReady instructional lessons (ELA & Math Workshops)  • Data Team (Pre & Post) Assessment Data  • Common Content Assessments  • Grades  • Workshop Progress Monitoring Data  • Teacher Recommendations  • LDS  Behavioral:  • RTI-B Screener data (Pre, Middle & Post)

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Academic I lan 51 2020-2021	 	
Tier 1: Teams will discuss and		<ul> <li>Analysis of Student</li> </ul>
identify students behavioral needs		Responses from SEL
through an RTI-B screener. SEL		Lessons
Lessons will be practiced in advisory		<ul><li>Teacher Input</li><li>Counselor and team</li></ul>
classes. Students that do not respond		discussions
to the Tier 1 supports, will be		<ul> <li>Behavioral Progress</li> </ul>
identified by their teachers/team and		Monitoring Sheet
move into Tier 2.		<ul> <li>Student Surveys</li> </ul>
		<ul> <li>Data collection of</li> </ul>
Tier 2: Teams will create behavioral		referrals and chronic
interventions up to 10% of their		office visits
students who are deemed at risk		• CSAP/Academy
according to their teams RTI-B		retention/exit data
Screener. Supports will be provided		
to identified students. Supports could		
include lunch groups and counselor		
corners.		
corners.		
Tier 3: Counselors will provide		
individualized and student groups for		
the at-risk students within their		
teams. Identified students that		
require more intense supports or		
programming, will go through a		
screening process to potentially get		
into our CSAP/Academy program.		

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Waipahu Intermediate	• Implementation of AVID	2020 - 2021	Leadership		ELL Department
School will support	Excel for ELL students		Team		Minutes
ELL student's	<ul> <li>ELL Pull-Out Services for</li> </ul>				Number of students
academic, social, and	Non-English Proficient		ATITO CL		accepted into High
emotional needs	(NEP) students by (PTTs)		AVID Site		School AVID
(SD,TC,SV)	<ul> <li>Hold Awards Assembly</li> </ul>		Team		Elective
(SD,1C,SV)	<ul> <li>Conduct Quarterly Field</li> </ul>			•	Number of students
	Trips/Incentive Field trip		ELL		transitioned from
	<ul> <li>Transitioning Students to</li> </ul>		Department		ELL SFC to Gen Ed
	Mainstream Classes		Beparement		classes after Quarter
	<ul> <li>Continue ELL House with</li> </ul>				1
	own dedicated counselor		AVID Excel	•	Statistics on passing
	<ul> <li>Support Algebra Readiness</li> </ul>		Teachers		and retained students
	2 S				SBA Reading and
					Math scores
					WIDA scores of
					students who exit the
					ELL program
					WIDA Growth to
					Target score
					ELL Placement Lists
					for grade levels
					iReady Reading and
					Math Scores (start of
					SY vs. Current
					score)
					SY2021 ELL Math
					to use same Algebra
					Readiness textbook
					Guidance Class
					attendance for at-risk
					students
					Number of Chapter
					19 referrals
					Title III ELL
					Extended Learning

Academic Plan S	SY 2020-2021	
Academic Plan S	Y 2020-2021	Opportunity (ELO) program pre and post test scores  Individual Language Plans for ELL Pull- Out Services  Orton-Gillingham Assessments for students with ILPs  Google Sheet attendance for ILP students  Google Sheet with a record of ELL Quarterly and Year- End Awardees  SY1920 Literacy
		Clinic pre- and post Reading Surveys

<u>Goal 2:</u> Staff Success. Public schools have a high-performing culture where employees have the training, support and professional development to contribute effectively to student success.

X Objective 1: Focused Professional Development – Develop and grow employees to support student success and continuous improvement.
 □ Objective 2: Timely Recruitment and Placement – Timely recruitment and placement of applicants to better serve all students to address achievement gaps and attain equity.
 □ Objective 3: Expanded Professional Pipeline - Expand well-qualified applicant pools for all Hawaii educator positions and expand the number of candidates who are prepared to support student success objectives.

Outcome: By the end of SY 2020-2021,	Rationale:
Waipahu Intermediate School Staff will be able to use:  • use highly effective research-based and evidence-based instructional techniques to effectively further student success.  • examine, collaboratively, the impact of instructional beliefs and practices.	Waipahu Intermediate School needs to provide initial and continued training and professional development. WIS needs to continue to invest in our staff to systematize supports for teacher instruction to get better student learning results.

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Planning				Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	Accountable Lead(s)	Source of Funds	Define the relevant data used to regularly assess and monitor progress
Waipahu Intermediate School will Develop and Implement HMTSS through a systems approach.	Identified staff will develop professional development for staff on HMTSS and start to develop a process of identification and service delivery process of HMTSS at WIS.	2020-2021	SRS: Faerber  RTs: McClelland Bruce  Identified Leads	WSF Title 1 Title 2	<ul> <li>Identify Leads</li> <li>Staff Development Agenda</li> <li>Minutes of Discussion</li> </ul>
Waipahu Intermediate School will continue with data teams to create and monitor instructional and assessment strategies that impact student progress.  (TC,SD)	WIS Teachers will Receive Professional Development and implement Data Team Cycle  • Departments will analyze school data to inform lesson planning and instruction for student success.  • Departments will create assessments to accurately capture school data.	2020-2021	Admin. in charge of Data Team Action Group  Leadership Team  Data Team Lead  Data Team Action Group	WSF Title 1 Title 2	<ul> <li>Grade level agenda and minutes: analyzing assessments, collaboration on lesson planning and instruction</li> <li>Grade level formative/summative assessment data</li> <li>Student interviews- clarity of instruction/ understanding of standards</li> <li>Common Department Curriculum/Pacing Maps</li> <li>Data Team templates: teacher understanding of</li> </ul>

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	<ul> <li>Departments will break down standards to create success criteria for teacher and student clarity.</li> <li>Teachers will receive professional development on using data to make instructional decisions</li> </ul>				<ul> <li>standards</li> <li>Team level of use of data teams process (ART Template)</li> <li>Teacher interviews &amp; Survey re: individual level of use</li> </ul>
Waipahu Intermediate School will investigate and support identified teachers in training in reading.	Identified Teachers trained in reading strategies such as Orton Gillingham.	2020-2021	SRS  RT  Reading Trained Teachers	WSF Title 1 Title 2	<ul> <li>Strive HI</li> <li>SBA results</li> <li>Universal Screening Data</li> <li>Identify students with reading needs</li> <li>Universal Screening Data</li> </ul>

WIS will Identify areas where Computer Science can fit within the Context of classes other than Computer Science Elective and coordinate support from the Complex Area	<ul> <li>Complex area will continue to support capacity building and coordination of professional development focused on the Computer Science Teacher Association (CSTA)         Standards</li> <li>Complex area will support the implementation monitoring of Computer Science</li> <li>Complex area will build capacity and coordinate professional development focused on physical computing.</li> <li>WIS will Identify areas where Computer Science can fit within the Context of classes other than</li> </ul>	2020-2021	CAO: Resler  RT: Asselstine  Computer Science Teacher  Identified Lead	WSF Title 1 Title 2	<ul> <li>PDE3 Registration</li> <li>Sign-in Sheet</li> <li>Formative Monitoring Tool (TBD)</li> <li>Surveys</li> <li>PD Agenda</li> <li>Course Description</li> <li>Minutes</li> </ul>
Waipahu Intermediate School will implement AVID WICOR strategies to impact student progress.	can fit within the Context of classes other than Computer Science Elective.  WIS Teachers will Receive Professional Development and implement AVID Strategies  • Waipahu Intermediate School will implement AVID WICOR strategies across all content areas.  • Waipahu Intermediate School will implement AVID Elective for meeting low-income and first to	2020 - 2021	AVID Site Team Action Group Lead Admin. Lead	WSF Title 1 Title 2	For SY20-21, AVID team to continue providing professional development workshops and informational presentations for stakeholders:  PD for WIS teachers (faculty overview, optional period workshops)  Conduct walkthrough of classes to gauge the level of WICOR in classrooms with pre/post observations to

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	college students' academic needs.  • Waipahu Intermediate School will provide proper information and recruitment requirements for the AVID Program at WIS to ensure that appropriate students are enrolled in the program.				identify "model" classrooms of WICOR usage for each subject area/discipline  • AVID Team Articulations Minutes  • Recruitment Applications
Complex Area PWCA staff will provide PD on HCSSS.	<ul> <li>Complex area will support school level team members through professional development and school visits.</li> <li>Complex area will support the coordination of implementation monitoring of HCSSS</li> </ul>	2020-2021	CAO: Resler RT: Fujii	Title 2	<ul> <li>PDE3 Registration</li> <li>Sign-in sheets</li> <li>Formative Monitoring Tool (TBD)</li> <li>Surveys</li> </ul>
Complex Area Waipahu Intermediate staff will get support by Complex Area in the implementation of NGSS.	<ul> <li>Complex area will continue to build capacity and coordinate professional development for WIS on NGSS</li> <li>Complex area will work with WIS to coordinate implementation monitoring of NGSS</li> </ul>	2020-2021	CAO: Resler RT: Fujii	Title 2	<ul> <li>PDE3 Registration</li> <li>Sign-in sheets</li> <li>Formative Monitoring Tool (TBD)</li> <li>Surveys</li> </ul>

Complex Area Complex Area Team will support WIS in their planning and monitoring of PBL implementation	Complex area will continue to build capacity and coordinate professional development for PBL     Complex area will coordinate implementation monitoring of PBL	2020-2021	CAO: Resler RTs: Fujii and Burch	Title 2	<ul> <li>PDE3 Registration</li> <li>Sign-in sheets</li> <li>Formative Monitoring Tool (TBD)</li> <li>PBL Implementation Pulse Survey Results (2X year)</li> </ul>
Waipahu Intermediate School will provide Induction and Mentoring support for beginning teachers and mentors. (SD, TC)	Professional Learning Communities (K-12) and Professional Development to focus on the Induction and Mentoring Program.	2020 - 2021 2020 - 2021	I&M RTs: Palakiko and Wakatake  I & M Action Group	WSF Title 1 Title 2	<ul> <li>WIS Teacher Support         Survey to be conducted at         the beginning of the year,         mid-year and at the end of         the year for beginning         teachers, teachers new to         our school and new to the         DOE system.</li> <li>Teacher Observations</li> </ul>

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Staff understanding of Social Emotional Learning (SEL). The why and how of SEL at Waipahu Intermediate School.	Develop and implement Social Emotional Learning professional development for WIS teachers.	2020 - 2021	SEL Action Group SEL Action Group Leads	WSF Subs	<ul> <li>PD Agenda and Meeting Minutes</li> <li>PD Implementation Plan</li> </ul>
Waipahu Intermediate School will support Special Education student's academic, social, and emotional	Teachers will be trained and implement appropriate modification and accommodations to meet the needs of students.	2020 - 2021	Special Education Department Chair	WSF	<ul><li>Observations</li><li>IEP Documentation</li><li>PD Agendas</li></ul>
needs	Care Coordinators will ensure students appropriate placement along the SpEd continuum.		Admin. in charge of SpEd Department		
	<ul> <li>Teachers will be trained and implement behavioral support interventions.</li> </ul>		Care Coordinators		

Waipahu Intermediate	WIS Teachers will receive	2020-2021	Thinking	Title 1	From PD:
School (WIS) teachers	professional development (PD)	2020-2021	Maps Action	WSF	Attendance
will implement the	and <b>support</b> in Thinking Maps		Group		<ul><li>Map Samples</li></ul>
Hawaii Common Core					Teacher Feedback
Standards with high	WIS will provide new		Thinking		• Follow-up (department, data
yield instructional and	teachers with Thinking		Maps		team meetings)
assessment strategies	Maps: Language for		Trainers		
to impact student	Learning Day One Training				From Support:
progress.	<ul> <li>WIS will provide</li> </ul>		Thinking		<ul> <li>Teacher Feedback</li> </ul>
	personalized training for		Maps Admin.		<ul> <li>Map Samples generated</li> </ul>
	staff in other Thinking				from classroom
	Maps programs/strategies				implementation (teacher
	as needed (e.g., frame of				modeling and student independent work)
	reference, thinking skills,				mdependent work)
	writing strategies, etc.)				For SS:
	WIS will provide targeted				Teacher Modeling
	support to all staff in a				<ul> <li>Thinking Journals</li> </ul>
	variety of Thinking Maps				<ul> <li>Student writing with</li> </ul>
					Thinking Maps
	programs (e.g. Response to				<ul><li>Teacher</li></ul>
	Text, Argumentative				Feedback/Reflection
	Writing,				
	Informative/Expository				Throughout Year:
	Writing, etc.)				Map Samples
	<ul> <li>WIS will provide training</li> </ul>				Classroom Walkthroughs
	and support for the Social				<ul><li>Observations</li><li>Student Interviews</li></ul>
	Studies Department in				<ul><li>Student Interviews</li><li>Teacher Feedback</li></ul>
	Thinking Maps applications				• Teacher Feedback
	and Argumentative Writing				
	strategies.				
	WIS will provide ongoing				
	support sessions during				
	faculty meetings to cover a				

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	range of Thinking Maps-		
	related topics (e.g., success		
	stories, lesson ideas,		
	strategies, etc.) based upon		
	Teacher feedback		

<u>Goal 3:</u> Successful Systems of Support. The system and culture of public education work to effectively organize financial, human, and community resources in support of student success.

Χ	Objective 1: Innovation – Foster innovation and scaling of effective instructional and operational practices to meet and exceed our
	educational goals.
	Objective 2: Adequate and Expanded Resources – Secure adequate resources to support school and community-based plans for student
	success.
	Objective 3: Efficient and Transparent Supports – Increase efficiency and transparency of instructional and operational supports to
	promote student learning and help schools while stewarding public education resources.

Outcome: By the end of SY 2020-2021,	Rationale:
Waipahu Intermediate School will work with State, Compex Area to systemize support with schools. Waipahu Intermediate School will also work to create systems of support at WIS.	Waipahu Intermediate School needs to work to prioritize school initiatives along with State, Complex Area and Complex initiatives.

Planning		Funding	<b>Interim Measures of Progress</b>		
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	Accountable Lead(s)	Source of Funds	Define the relevant data used to regularly assess and monitor progress
Complex Area PWCA support team will continue to assist schools with the Western Association of Schools and Colleges (WASC) process.	All Pearl City-Waipahu Complex Area schools will continue and complete the accreditation process. Self Study Due:      Pearl City schools: None     AAES, HES,     KES,Waipahu Elem (full     self study)      WIS, WHS, Waikele     (midterm visit)      Waikele Elem, WHS:     (mid-cycle report)      Waipahu Complex     Alignment Midterm Visit	2020-2021	CAO: Resler SRS: Kralevich CA Team	Title 2	Components of the WASC process     Final WASC report
Waipahu Intermediate School will create a Process and System for School, Complex and State Initiatives within the School Structure.	Identify and Assign initiatives to school personnel to work on system development and process at Waipahu Intermediate School.	2020 - 2021	Principal	Title 1 WSF	<ul><li>Initiatives and Assignments</li><li>Agenda/Minutes</li></ul>

WComplex UHCOE and Waipahu Complex Schools will	Teacher candidate placements in complex schools	2020 - 2021	SRS (Kralevich)	Title 2	Professional development opportunities and attendance	
continue to implement the Professional Development School	Professional Recruitment of candidates through the teacher ed pathway  No. 1 Professional Recruitment of candidates through the teacher ed pathway  No. 1 Professional Recruitment of candidates through the teacher ed pathway	o implement sisional Recruitment of candidates through the teacher ed pathway				<ul> <li>Enrollment of candidates in UHCOE and retention as Waipahu Complex</li> </ul>
partnership					<ul><li>teacher</li><li>Mentor and candidate</li></ul>	
	Participate in PDS advisory committee meetings to sustain the trajectory of the partnership				<ul><li>survey results</li><li>Monitor candidate</li></ul>	
	Continue to deliver substitute				placements within Waipahu Complex	
wa	teacher training via Waipahu CSA	2020 2021	D: : 1	P-20 Grant	<ul> <li>Memorandum of         Agreement</li> <li>Increased enrollment in</li> </ul>	
WComplex Schools will cultivate student interest in the	Intermediate school will complete career cluster surveys and download to their personal	2020 - 2021	Principal  Campus	1 -20 Grain	Teacher Ed pathway  Increased enrollment in	
education career field.	ucation career field.  Intermediate students will research careers in education and add to career journal		Designee		University program of study	
					Teacher as career choice media presence	
					Exit surveys	
					<ul> <li>Number of students involved in tutoring or mentoring.</li> </ul>	
					Substitute certifications	

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Complex Area PWCA staff will provide PD on HCSSS.	<ul> <li>Complex area will support school level team members through professional development and school visits.</li> <li>Complex area will support the coordination of implementation monitoring of HCSSS</li> </ul>		CAO: Resler RT: Fujii	Title 2	<ul> <li>PDE3 Registration</li> <li>Sign-in sheets</li> <li>Formative Monitoring Tool (TBD)</li> <li>Surveys</li> </ul>
WComplex HTMSS system of support will be created to address students' academic, behavioral, social, emotional, and physical needs	Waipahu complex will continue to provide educators with a collective forum to discuss (Positive Behavior Implementation Support) PBIS/HMTSS initiatives quarterly.  Students will demonstrate core values and participate in PBIS showcase.	2020 - 2021	Principal  Campus Designee  Complex Area  SRS: Faerber  RTs: McClelland Bruce	Title 2	<ul> <li>StriveHi data</li> <li>Behavior referral data</li> <li>Universal screening data</li> <li>RTI-A &amp; B Universal screening data</li> </ul>

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to focus on implementing the Teaching and Learning System (TnL) as a campuswide initiative in order to address the whole child and to improve	Crosswalk TnL and Complex Area House and Waipahu Intermediate School design for alignment efforts  Continue to focus on the "comprehension skills" model across all content areas.  Continue to implement school data teams and assessment systems and ensure integration with RTI in	2020 - 2021	Principal  Campus Designee  Complex Area	Title 2	<ul> <li>CAS school visit</li> <li>Progress Monitoring through the DDIC process</li> <li>EES</li> <li>Teacher behavior/instructional practices monitoring</li> <li>Strive HI data</li> <li>Schools Self assessment of TnL continuums</li> </ul>
instructional practices (i.e. engagement, inquiry)	MTSS.  • Intermediate students will	2020 2021	Principal	Title 2	PDE3 Registration
W. Complex All students will experience a Computer Science curriculum focused on the CSTA standards	<ul> <li>be offered Computer</li> <li>Science Discovery.</li> <li>Secondary students can specialize in a program area of study through Academy</li> </ul>	2020-2021	Principal  Elective Teacher	THE 2	<ul> <li>Formative Monitoring Tool (TBD)</li> <li>Surveys</li> </ul>
and physical computing (3yr rollout)	and pre academy electives.  omputing (3yr		Admin. for Computer Science		<ul><li>CAS school visits</li><li>Curriculum maps</li></ul>
			Complex Area		<ul> <li>Secondary Course offerings</li> </ul>

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			CAO: Resler RT: Asselstine		
WComplex Waipahu Schools will ensure that students will receive rigorous math instruction that is aligned to standards and prepares students for Algebra with a strong mathematics foundation.	Teachers will receive in class, real time PD in shifting instructional practices to be engaging, relevant, and differentiated to meet the needs of all learners.  Students will receive instruction that provides opportunities for inquiry, real world problem solving, and increased conceptual understanding.  Teachers will use formative assessments to guide instructional decisions, create small groups, and to provide remediation and enrichment opportunities for diverse learners.	2020 - 2021	Principal  Campus Designee  Complex Area	Title 2 WSF	<ul> <li>Universal screeners at BOY and EOY</li> <li>Formative through course checks that may include but not limited to using iReady, ARA, informal teacher checks, and data teams</li> <li>Monitoring of teacher classroom instruction and behaviors</li> </ul>
Complex Area PWCA staff will support the schools' implementation of NGSS.	<ul> <li>Complex area will continue to build capacity and coordinate professional development for NGSS</li> <li>Complex area will coordinate implementation monitoring of NGSS</li> </ul>	2020 - 2021	CAO: Resler RT: Fujii	Title 2	<ul> <li>PDE3 Registration</li> <li>Sign-in sheets</li> <li>Formative Monitoring Tool (TBD)</li> <li>Surveys</li> </ul>

Complex Area PWCA support team will continue to support beginning teachers to improve retention rates.	Professional Learning Communities (K-12) and Professional Development to focus on the Induction and Mentoring Program.  Beginning Teacher PD Mentor PD Induction and Mentoring Forums NHQT	2020 - 2021	I&M RTs: Palakiko and Wakatake	Title 2	<ul> <li>NHQT Data</li> <li>Teacher PD Survey Data</li> <li>Participation Data</li> <li>Mentor/Beginning Teacher Survey</li> </ul>
Complex Area PWCA students will participate in pre- Academies and Academies experiences.	• Intermediate school students will explore learning activities that are aligned to real world careers and/or align to high school academies and be prepared for academy transition by the end of 8th grade.	2020 - 2021	CAO: Resler	Title 2 WSF	<ul> <li>School Schedules</li> <li>Feedback from school visits</li> <li>National Career Academy Coalition (NCAC)</li> <li>enrollment numbers</li> <li>School Academic Plans</li> </ul>