

One-Year Academic Plan 2020-2021

| School: | Honoka'a Elementary | |
|----------|--------------------------------------------------|------|
| Address: | 45-534 Pakalana Street Honoka'a Hawaii, 96727 | |
| Phone: | 808-775-8820 | \$60 |
| Website: | http://www.honokaael.kl2,hi.us/ | |
| | | |

6/2/2020

Date

Where are we now?

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

- Comprehensive Needs Assessment (Title I Schools)
- 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
- International Baccalaureate (IB) Authorization
- Other

School Year 2020-21 Needs

1. Need: Provide Professional Development for Tier 1 RTI strategies and Differentiation for Teachers and Para-Professionals. Continue on going PD in Reading Wonders, Stepping Stones, GLOs, writing, and others to strengthen

Tier 1 RtI strategies.(Comprehensive Needs Assessment)
Differentiate instruction to meet the learning needs of all students (PTT/PPE/PPT support).

- 2. Need: Reduce Chronic Absenteeism (Strive Data 19% -21% consistently):
 - o School will strengthensystem for monitoring and addressing absenteeism
 - o 3. Need: Engage all stakeholders in the process of developing a positive School Climate Increase the student dimension of SQS Safety from 68% to 80% by 2021
 - i. *note Parent and Teacher range in 80-90 percentile

Student dimension consistently has 15-20% of student responses in the neutral category.

- o Further develop procedures, protocols and guidelines to promote communication
 - i. Use of google calendar and other features
- o PBIS/SEL/MTSS
 - i. Continue to implement and further develop Dragon STARRS program and Second Step Program
- 4. Need: Increase the frequency, consistency and quality of RtI and Inclusive Practices to support all students in all settings (Comprehensive Needs Assessment)
- 5. Strengthen Tier 1 core instruction in both reading and math (offer PD and resources). (Comprehensive Needs Assessment)
 - 1. Systematize Tier 2 and 3 Interventions and Data Collection
 - 2. Professional Development to consider a wide range of modalities when designing instruction
 - 3. Behavior supports

2020-2021 Needs (One Year Interim)

1. Continue to find ways to involve parent and community stakeholders in the Academic Plan in a manner that actively solicits their feedback, ensures their understanding of the major issues, and ensures fluid communication.

Potential Pathways: Google Surveys, Parent Night Share Outs, etc

April 9, 2019 New Partnership with Public Librarian (New Person)

Library Cards, Class Libraries, Class Readings, Student Voice in reorganizing the genre Spaces in the Public Library. Slipper drive with Hapuna Prince Hotel.

Safety: Work with County Service agencies to help make areas surrounding our campus safer.

2. Formalize a professional development process that helps to clarify: a) how a need for professional development is determined, b) who can attend, c) what attendees will be accountable for, d) how impact is measured, and e) what follow-up support is needed (e.g. coaching and mentoring).

PD will continue to be sought out based on how the data speaks to our school and complex area. We will use the ILT process to data dive, look for a complimentary strategy and focus support around this premise. School has created a google doc to have teachers record request for attending PD, what they will be accountable for, how we will measure impact and lastly what if any additional support may be needed. All PD attendees will then come back and share highlights and promising practices from their PD experience.

3. Develop consistent grade level and vertical articulation to focus on data and instruction.

Potential Pathways: Schedule based, pre planning by leadership

Differentiate between Data Teams (Led by Curriculum Coordinator)

Articulation (Teacher Led Use of some of the 21 hours & Flextime along with some of the Faculty Meeting time)

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. Sub Group Identified Need(s) Enabling Activit(ies) Achievement All students Academic All students will receive reading (Math/Reading) instruction at their level starting phonics, with systematic decoding, and comprehension strategies. All students will receive math instruction which embeds student scaffolded needs and grade level standards to assist with understanding and retention. Special Needs (12%) Academic Achievement All IDEA students will receive (Math/Reading) reading instruction at their level

starting with systematic phonics, decoding, and comprehension strategies. All IDEA students will receive math instruction which embeds student scaffolded needs and grade level standards to assist with understanding and

retention.

| Economically (66%) | Disadvantaged | Academic (Math/Reading) | Achievement | All disadvantaged students will receive reading instruction at their level starting with systematic phonics, decoding, and comprehension strategies. All disadvantaged students will receive math instruction which embeds student scaffolded needs and grade level standards to assist with understanding and |
|--------------------|---------------|----------------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | assist with understanding and retention. |

| Identify your Accountable Leads. | |
|------------------------------------|---------------------------------------------------|
| Name and Title of Accountable Lead | Enabling activities this lead is responsible for: |

| 1. Principal (Rory Souza) | 1. ILT / EES / Data Teams / Rtl |
|-----------------------------------------------------------|----------------------------------------------------------------------------------------|
| 2. Vice Principal (Lisa Abarcar) | 2. Data Teams / PBIS / Data Technician |
| 3. Student Services Coordinator (Judy Hinokawa) | 3. Comprehensive Student Support |
| 4. Curriculum Coordinator (Brenda McDonald) | 4. Data Teams - Formative Instruction / Rtl Coordination / Common Core State Standards |
| 5. Counselor (Robin Matsumura) SBBH (Josie Acob-Laurance) | 5. Student Mental Health / Wellbeing / MTS |

<u>Goal 1:</u> Student Success. All students will be empowered and engaged in learning to demonstrate academic and social-emotional growth in order to achieve life-success (college, career, community).

Outcome: By the end of 2021 Rationale:

- 1. All students will be empowered through relevant, rigorous learning opportunities, and a quality standards-based education that incorporates student voices. They will apply their learning through life experiences, practice creative problem solving, and see themselves as part of a community effort to solve complex questions and challenges that impact our islands and the world.
- 2. When transitioning to the seventh grade all students will demonstrate growth General Learner Outcomes and have the knowledge to set and achieve their goals.
- 3. We will provide a learning environment that is safe, caring, and supportive of high quality learning. We will have programs and partnerships with families, community organizations, and government agencies that support students' well-being, and a culture where school attendance is valued.

- Students become motivated and engaged when learning is relevant and builds on their strengths. Students' voice and curiosity are nurtured, which prepares them to exercise positive choices for their learning, their future, and their contributions to family and community.
- 2. We will prepare students for the future by ensuring they have the skills and knowledge necessary to navigate in an unknown and complex world.
- 3. Students need social emotional learning supports to access curriculum and programs in physically and emotionally safe environments.

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

| Outcome: By the end of 2021 | Rationale: |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. We will use professional development resources to support student success: relevant lessons, social-emotional learning, language development, instructional strategies to address all learners, and quality classroom assessments. This is especially true for students that need diverse instructional methods, including special education students and English Language LearnersProfessional development will be aimed at developing caring educators who provide a consistent learning experience of quality instruction that will enable students to progress toward becoming ready for career, college, and community in our global societyWe will provide support for new employees through effective mentoring and guidance programs. | 1. Teachers and administrators are the heart of our instructional system. However, 50% of educators leave the profession before completing five years of teaching. We are also facing a crisis in teacher shortages across the nation. Issues in "compensation, working conditions, the loss of autonomy are all contributing to the acceleration of this dramatic attrition rate. We must address this crisis through systemic and visionary policy shifts that will elevate the profession of teaching and create a pipeline of experienced and pedagogically grounded educators to deliver engaging and effective instruction in the classroom." |

Goal 3: Successful Systems of Support. Schools will be empowered to develop innovative systems that strive for equity and promote

sustainable and continuous growth (financial, human, and community resources).

| Outcome: By the end of 2021 | Rationale: |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Established systems will be in place for HMTSS: In fostering a culture of innovation, the school will partner with families and community to engage relationships, resources, and expertise to support student successand promoting understanding and engagement of stakeholders through improved communication. Systems will be in place to ensure instructional quality through ILT, Data Team Structures The school will continue to focus on strengthening a culture of continuous school improvement., | We will have a high regard for, and trust in the professionalism of our administrators, teachers, staff, and community members. We can also "see the need to redefine success and develop a broader definition of student and school success". We need to create an exemplary learning environment, and bededicated to collaborative decision-making, financial transparency and authentic learning and assessment. |

| | 5 Promises |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HAWAI'I | Students will be educated within a public school system that is grounded in HĀ, powers a multilingual society, and honors Hawai'i's local and global contribution. MARKERS: Nā Hopena A'o; languages; culture; context; place-based; safety & total well-being State Proposed Indicators: - 2A. Increase School-Community partnerships for 'āina-based stewardship in alignment with the Hawai'i Green Initiative indicator. BOF 6710 - 4D. Increase access to HĀ assessment of the learning environment Complex Area Foci: - Developing Community Partnerships/H - Hökūpa'a |
| EQUITY | Students will experience strong relationships and supports that mitigate disempowering differences to enable them to thrive academically, socially, and civically. MARKERS: Access; personalization; community; closing achievement gaps; quality State Proposed Indicators: (to increase) 1A. honors diploma 1B. attainment of Seal of Biliteracy 1C. equitable access to education 1D/IE. access to postsecondary credits and qualifying marks on assessments 2B. staff engagement 2C. after school programming 2D reduce student health risks 2E. internships and teacher externships 3A. enrollment in Pre-K Complex Area Foci: SPED ELL Induction & Mentoring Literacy Math Instructional Leadership Teams |
| SCHOOL DESIGN | Students will be immersed in excellent learning environments that are thoughtfully designed around a community's power to contribute to a thriving, sustainable Hawai'i. MARKERS: Core values; curriculum; infrastructure; magnets; college & career; partners State Proposed Indicators: (to increase) - 4A. Implement 10-year Facilities plan - 4B. Implement School Safety and Culture Plan - 4C. 80% clean energy use by 2030 Complex Area Foci: - MTSS/Whole Child - Project or Place Based Learning |
| EMPOWERMENT | Students will develop their authentic voice as contributors to equity, excellence and innovation, by providing input on what they learn, how they learn, and where they learn. MARKERS: Engagement; civic & policy voice; educational leadership; discovery; choice Complex Area Foci: - Student leadership/voice initiatives/Student Government/Enrichment - Robotics/STEM - Staff Engagement |
| INNOVATION | Students will engage in rigorous, technology-rich, problem-solving learning that enables them to solve authentic community challenges and develop pathways to goals. MARKERS: Applied learning; design thinking; project-based learning; creativity - 3B. Increase Career Pathway access - 3C. Grow student internships for diploma credit - 3D. Grown externships to scale real world relevance in curriculum Complex Area Foci: - Technology for learning/ Computer Science - CTE/Internships/Academies - Digital Citizenship |

| Planning | Planning | | | | | | | | How will you measure this enabling | |
|-------------------------------------------------------------------|----------|---------------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------|---|-----------|-----------------------------------------------------------------------------------------------------|--|
| Desired Outcome | Promise | | Enabling Activity | | Lead(| Source(s) | | Jui Ce(s) | activity? | |
| In fostering a | х | Hawaiʻi | | | \ | ; | Х | WSF | | |
| culture of innovation, the | х | Equity | | School will develop a school wide common format for Distance Learning during school closure and other opportunities to enrich teaching and learning Active Student Data Sheet with current | Whole School | | | Title I | Knowing which students: Have a device at home Need a school device Need a Choice Board or Packet | |
| school will devlop a distance learning structure to partner | x | School Design | | student and family data Family Engagement / Teaching nights for Distance Learning Platforms | | | | Title II | Having up to date email, phone and address | |
| with families and school community to engage | х | Empowerment | - | | | | | IDEA | | |
| relationships, resources, and expertise to | х | Innovation | | | | | | Other | | |
| support student | x | Hawaiʻi | | | Whole |) A / L | | x WSF | Grade Level Team Meeting Notes Faculty Meeting Notes | |
| success. | x | Equity | | School Staff will become "fluid" in the use of Technology to deliver instruction. Collegial support and PD in Google | School | | | Title I | | |
| | × | School Design | | Classroom, Google Hangouts and WebEx Other Teacher specific programs (Class | | | | | | |
| | × | Empowerment | | Dojo, etc.) | | | | IDEA | | |
| | × | Innovation | | | | | | Other | | |
| | х | Hawaiʻi | | 2 Administration will develop a systematical | A design | | | x WSF | Curvey Data | |
| | х | Equity | | 3. Administration will develop a systematized approach to the distribution of devices when deemed necessary and facilitate Distance Learning Platforms with Staff such as Google Hangouts and WebEx | Admin | | | Title I | Disbursement Inventory Sheet Distance Learning Leadership and Faculty | |

| CNA Crosswalk page 53 FRF Line # WASC Critical Area for Follow up # N/A | x x | School Design Empowerment Innovation | Surveys on devices from Teachers Work with Tech Department to have devices available Develop disbursement schedule Conduct meetings as needed via Hangout and WebEx | | | Title II IDEA Other | Meeting Agenda |
|--------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---|-----------------------|-------------------------------------------------------------------------------------------------------------|
| Planning | | | | | | unding ource(s) | How will you measure this enabling |
| Desired Outcome | | Promise | Enabling Activity | Lead(s) | 3 | Jui 66(3) | activity? |
| All students will be | x | Hawaiʻi | | | х | WSF | |
| empowered through relevant, rigorous | | Equity | 4. Improving Core Instruction:Implement high impact literacy strategies to | ILT / Leadership | | Title I | Achievement Improvement SBA Longitudinally Rtl / iReady Universal Screening Faculty Sharing in Data Teams, |
| learning opportunities, and a | | School Design | improve reading and writing Visible Learning Strategies with high effect | Data Teams | | Title II | |
| quality standards-based | x | Empowerment | sizes • Improving Core Instruction | | х | IDEA | Articulation, and Faculty Meetings |
| education that incorporates student | х | Innovation | Small Group instruction | | | Other | |
| voices. They will apply their learning through life | x | Hawai'i | 5. Provide supports to ensure teacher confidence and | ILT / | | WSF | Measures |
| experiences, practice creative problem | | Equity | ability to apply effective instructional strategies • professional development | Leadership | | Title I | PD participation Data Teams |
| solving, and see themselves as part of a community effort to solve complex questions and challenges that impact our islands and the world. | | School Design | o If awarded, participate in the Kahelaela Literacy grant | Curriculum Coordinator | | Title II | Literacy Grant SupportILT pre and post data |
| | x | Empowerment | participationtraining on curriculum Intentional scheduling for teacher | Data Teams | | IDEA | School Schedule |
| | х | Innovation | collaboration (i.e., data teams, PLCs, grade level, ILT) • Data Team 6 Step Process • Generate standards-based Learning Targets • Determine Success Criteria • Develop Formative Assessments to measure student progress • Set student and grade level goals | | | Other | |

| | | | and monitor / adjust Monitor student progress towards Learning Target/s and provide differentiated support where needed Support teachers new to the team | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------|---|---------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-----------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| CNA Crosswalk page 54 FRF Line # WASC Critical Area for Follow up # N/A | x | Hawaiʻi Equity School Design Empowerment Innovation | 6. Utilize systems to support schoolwide Literacy Instruction: Apply a complex K-12 literacy framework Use Data Team time to focus on priority standards by grade level Develop literacy "landing spots" or expectations for end of year goals based on grade level standards. Use of PPEs and ppts for classroom support for struggling learners Use ILT process to support implementation of specific literacy strategies | Whole School Data Teams | x | WSF Title II IDEA Other | Measures |
| Planning | • | | | | | funding | |
| Desired Outcome | | Promise | Enabling Activity | Lead(s) | Source(s) | | How will you measure this enabling activity? |
| All students will be empowered through relevant, rigorous learning opportunities, and a quality standards-based | x | Equity School Design Empowerment | 7. Improve Mathematics: • Implement high impact Mathematics strategiesImplementation of Visible Learning Strategies with high effect sizes • | ILT / Leadership Data Teams | x | Title I Title II IDEA | Achievement Improvement SBA Longitudinally Rtl / iReady Universal Screening Faculty Sharing in Data Teams, Articulation, and Faculty Meetings |

| | | Innovation | | | | | Oil | |
|-------------------------------------------------------------------------------------------|---|---------------|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---|----------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| education that | х | innovation | | | | | Other | |
| incorporates student voices. They will apply their learning | × | Hawai'i | | O Provide supports to ensure teacher confidence and | ILT / | | x WSF | - Measures |
| through life experiences, practice | | Equity | | 8. Provide supports to ensure teacher confidence and ability to apply effective instructional strategies • professional development | Leadership | | Title I | PD participation Data Teams |
| creative problem solving, and see | | School Design | | Complex Math Cadre participation Improving Core Instruction | Curriculum Coordinator | | Title II | Literacy Grant Support ILT pre and post data |
| themselves as part of a community effort to | × | Empowerment | | training on curriculumIntentional scheduling for teacher | Data Teams | | IDEA | School Schedule |
| solve complex questions and challenges that impact our islands and the world. | x | Innovation | | collaboration (i.e., data teams, PLCs, grade level, ILT) • | | | Other | |
| | х | Hawai'i | | 9. Utilize systems of support to support schoolwide | Whole | | WSF | Measures |
| | | Equity | - | Math instruction: | School | | Title I | Data Team Minutes Literacy Scope and Sequence SBA Longitudinally Rtl / iReady Universal Screening |
| | | School Design | | | Data Teams | | Title II | |
| CNA Crosswalk page 54 | х | Empowerment | | ■ Generate standards-based Learning Targets ■ Determine Success | | х | IDEA | |
| FRF Line # WASC Critical Area for Follow up # N/A | x | Innovation | | ■ Determine Success Criteria ■ Devleop Formative Assessments to measure student progress ■ Set student and grade level goals and monitor / adjust ■ Monitor student progress towards Learning Target/s and provide differentiated support where needed ■ Support teachers new to the team ● Develop EOY "landing spots" or expectations for end of year goals based on grade level standards. ● Use of PPEs and ppts for classroom support for struggling learners | | | Other | |

| Planning | | | | | | | - unding | |
|-------------------------------------------------------------------------------------------------------------------------------|---|------------------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|---|--------------------|-------------------------------------------------------------------------------------------|
| Desired Outcome | | Promise | | Enabling Activity | Lead(s) | S | ource(s) | How will you measure this enabling activity? |
| | х | Hawaiʻi | | 10. Students will receive a MTSS supports to access | Data Team | х | WSF | Data Team Minutes |
| We will provide a | x | Equity | | learning at all levels: All students will receive Tier 1 academic instruction in research based practices. All students will receive Tier 1 behavioral and social-emotional learning. Students at risk (attendance, academic, behavior, SEL) will have received classroom interventions then be provided with Tier 2 interventions and assessments to monitor progress. Students identified IDEA will be provided with LRE aligned to student's needs and provided with specially designed instruction. | Bata ream | , | Title I | Peer Review Meeting Notes Counselor and SBBH documentation School Team Notes IEP Process |
| learning environment that is safe, caring, | x | School Design | - - - | | | | Title II | |
| and supportive of high quality learning. | | Empowerment | | | SSC | | IDEA | |
| We will have programs and partnerships with families, community organizations, and government agencies that support students' | | Innovation | | | Counselor SBBH | | Other | |
| well-being, and a culture where school | х | Hawai'i | | 14. All Teachers will receive Professional | Counselor | | x WSF | Masting pates |
| attendance is valued. | х | Equity | | Development for Tier 1,2 and 3 supports: • Strategies for MTSS from SSC, Counselor | SBBH | | Title I | Meeting notes Peer Review Meeting Notes Second Step Lessons |
| | х | School Design | | and SBBH • documentation and on the referral process | | | Title II | . Godona Glap Eddaona |
| | | Empowerment Innovation | | for students in need of academic, behavioral, and/or social-emotional support. Teachers will be trained to use research | | | IDEA x Other | Student support plans for behavior integrated through pbisworld.com |
| | | | | based Tier 1 and 2 interventions to provide higher levels of support. | | | | |

| CNA Crosswalk page 51 FRF Line # WASC Critical Area for Follow up # N/A | x x | Hawaiʻi Equity School Design Empowerment Innovation | | 16. Design and implement a comprehensive MTSS plan to address achievement, socio-emotional learning, and student behavior • Work with school level SBBH and SBBH DES to implement behavior screeners for students in need • Implement school wide Social Emotional Themes • Develop routine Peer Review meetings to track academic and behavior concerns | Counselor MTSS Team | | WSF Title II Title II IDEA Other | With Counselor and SBBH as lead, implement MTSS System Review data for student/s identified as needing higher levels of support. |
|-------------------------------------------------------------------------|--------|---------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Planning | | | | | | | unding | |
| Desired Outcome | | Promise | | Enabling Activity | Lead(s) | Source(s) | | How will you measure this enabling activity? |
| | | Hawaiʻi | | | | | WSF | |
| | | Equity | | | | | Title I | |
| | | School Design | | | | | Title II | |
| | | Empowerment | | | | | IDEA | |
| | | Innovation | | | | | Other | |
| | | Hawai'i | | | | | WSF | |
| | | Equity | | | | | Title I | |
| | | School Design | | | | | Title II | |
| | | Empowerment | | | | | IDEA | |
| | | Innovation | | | | | Other | |

| | Hawai'i | | | WSF | |
|-----------------------------------------------|---------------|--|--|----------|--|
| | Equity | | | Title I | |
| | School Design | | | Title II | |
| CNA Crosswalk | Empowerment | | | IDEA | |
| FRF Line # WASC Critical Area for Follow up # | Innovation | | | Other | |