

McKinley High School Academic Plan SY 2025-2026

1039 S. King Street 808-594-0400 www.mckinley.k12.hi.us

☐ Non-Title 1 School	☑ Title 1 School	☐ Kaiapuni School (Self Contained)		puni School ired School Site)				
Submitted by Pri	ncipal Ron Oka	mura		Approved by Complex Area Superintendent Linell Dilwith				
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		Barrier St.						

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
Grade 9	SpringBoard ELA	See rows below	Phys. Sci: Glencoe Honors Bio: Glencoe	World History: Glencoe World History, Modern Times
Grade 10	SpringBoard ELA	See rows below	Biology: Glencoe	US History: Prentice Hall - United States History
Grade 11	SpringBoard ELA	See rows below	Environmental Science: Pearson Chemistry: Concepts & Applications - McGraw Hill/Glencoe	MHH: Bess Press - A History of Hawaii PID: Holt - American Civics
Grade 12	SpringBoard ELA	See rows below	Physics: Pearson Essentials of Human Phys: Pearson AP Bio: Campbell Bio - Pearson	Psychology: Prentice Hall - Psychology American Problems: CloseUp - Current Issues Sociology: Glencoe -

				Sociology and You Economics: Cengage - Economics for Today AP US History: Rice University/Open Stax - US History AP Psychology: Rice University/Open Stax - Psychology
Geometry	_	HIDOE Geometry, Supplementing with Mathspace	_	_
Algebra I	_	HIDOE Algebra I, Supplementing with Mathspace	_	_
Algebra II	_	HIDOE Algebra II, Supplementing with Mathspace	_	_
AP Calculus		Calculus: Graphical, numerical, Algebraic AP edition 5th	_	_
AP Precalculus	_	Pearson Precalculus: Graphical Numerical, Algebraic Common Core Edition	_	_
Algebra III / Trigonometry	_	Glencoe Precalculus - Common Core Edition (2014) by Carter, Cuevas, Day, etc.	_	_
Modeling Our World 2	_	Mathematics: A Bridge to Algebra II		
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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
9-12	Reading Plus	MathSpace	Gizmos	

HAWAII MULTI-TIERED SYSTEM OF SUPPORT (HMTSS)	
	very student receives the support necessary for s needs, documenting student interventions and mo	
How does your school document HMTSS studer	nt interventions? Please select all that apply. If "C	Other" is selected, please explain.
☑ Panorama ☐ School-created template	☐ Other:	
UNIVERSAL SCREENING AND PROGRESS MON	TORING ASSESSMENTS	
This section highlights school-administered screstudents in Kindergarten through Grade 9 who n	ening, and/or other progress monitoring assessm nay require additional support.	nents designed to quickly identify the needs of
	creening and/or progress monitoring assessment entify the assessment. Schools may indicate spe	그 그들은 사람들은 살이 살이 되었다. 사람들은 아이들은 그들은 그들은 그들은 그들은 그들은 그들은 그들은 그들은 그들은 그
Grade Level(s)/Course Name	English Language Arts	Mathematics
9-12	I-Ready - STAR, Reading Plus	I-Ready · STAR

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: N/A

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

Year of Last Visit:2025

Year of Next Action: To be determined

Type of Next Action: To be determined

Year of Next Self-Study: 2031

Type of Last Visit: Full Self-Study

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.

Priority Needs Identified by Comprehensive Needs Assessment

1 Student Need: Improve English Language Arts (ELA) and Mathematics proficiency, particularly among ELL and SPED students and Pacific Islander students.

Root/Contributing Cause: Limited targeted interventions and scaffolding for language acquisition.

- 1A: 59% of students are proficient in ELA (LEI Kulia)
- 1B: 31% of students are proficient in math (LEI Kulia)
- 1C: 39% of students are proficient in science (LEI Kulia).
- 1D: Disconnect between instruction and SBA or other standardized assessments comparison of Infinite Campus (IC), SBA, and/or AP
- 1E: Lack of differentiation to address the struggling students Data Team Record Sheets
- 1F: Lack of school-wide support to help students "bridge gaps" in core content knowledge 20/20 IC gradebooks; TSI minutes
- 1G: Lack of documented school contact for parental involvement Panorama Support Notes
- 1H: Lack of Universal Screener and other state assessment data analysis Department minutes
- 11 Additional family support avenues are available especially for the ELL population (WASC 2025)
- 1J Need for more timely intervention especially with students struggling in 9th grade (WASC 2025)

2 Student Need: Reduce chronic absente	eism, particularly among Pacific Islander and ELL students
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Root/Contributing Cause: Lack of engagement, socioeconomic challenges, and inconsistent parental involvement.ell

- 2A: 27% of McKinley students are chronically absent;
- 2B: Students do not have the rapport wi: th their teacher(s) Panorama Student Perception Survey
- 2C: Attendance Policy is not implemented schoolwide with fidelity Panorama Support Notes & Submitted Attendance Referrals
- 2D: Low student engagement in classroom instruction Panorama Student Perception Survey
- 3 Student Need: Strengthen support for social-emotional learning (SEL) to improve student engagement and behavior.

Root/Contributing Cause: High stress levels, lack of SEL-focused interventions, and minimal structured student mentorship programs.

- 3A: Favorable responses for social emotional health (well-being) indicators of McKinley students are at or below the HIDOE norms:
- 3B: Students not emotionally equipped for the rigor of high school Panorama SEL, Wayfinder Waypoints
- 3C: Lack of building connections and solid relationships Panorama SEL, Wayfinder Waypoints
- 3D: Lack of school-wide implementation of Positive Behavioral Interventions and Supports (PBIS) McKinley HMTSS Blueprint

Additional Considerations Identified by WASC Visiting Committee

4 <u>Student Need:</u> Students need accelerated, data-driven instruction that closes the gap between their potential and their current achievement levels. (WASC 2025)

Root/Contributing Cause: the ineffective or inconsistent translation of data-driven insights from Data Teams into accelerated instructional practices,

- 4A: a discrepancy between what its students are capable of, and what they are actually achieving
- 4B: Data team data needs to be at the forefront of instructional practices
- 4C: A need for acceleration, not just growth
- <u>Student Need:</u> increased access to timely and effective credit recovery opportunities, embedded within the school day, to improve graduation rates and close the gap with state averages, particularly for ELL, socioeconomically disadvantaged, and students with disabilities. (WASC 2025)

	oot/Contributing Cause: Insufficient existing credit recovery programs	
	A: Lack of proactive intervention B: Systemic barriers for specific student groups C: Scheduling and resource constraints D: Lack of timely data analysis and response	
6	udent Need: a consistently structured and data-driven 20/20 intervention period that effective cial-emotional, and safety needs. (WASC 2025)	ely addresses their academic,
	pot/Contributing Cause: absence of a standardized, data-driven framework for the 20/20 Periplementation and an inability to measure its effectiveness as a Tier II intervention.	od, resulting in inconsistent

In order to address student subgroup(s) achievement gaps, please list the <u>targeted subgroup(s)</u> and their <u>identified need(s)</u>. Enabling activities should address identified subgroup(s) and their needs.

1 Targeted Subgroup: ELL

Identified Student Need(s):

- 1. Increase EL student exits using ACCESS testing:
- 2. Increase student proficiency rates: 22% of EL students are proficient in ELA (WIDA)
- 3. Increase SEL: social-emotional health (well-being): self-efficacy -
- 4. Increase student engagement in classroom instruction
- 2 <u>Targeted Subgroup:</u> Special Education

Identified Student Need(s):

- 1. Increase student proficiency rates: 14% of SpEd students are proficient in ELA; 6% of SpEd students are proficient in math; 7% of SpEd students are proficient in science.
- 2. Increase SEL: social-emotional health (well-being): self-efficacy -
- 3. Increase student engagement in classroom instruction
- 3 Targeted Subgroup: Pacific Islanders

Identified Student Need(s):

- 1. Increase student proficiency rates: 13% of Pacific Islander students are proficient in math; 13% of Pacific Islander students are proficient in science.
- 2. Increase SEL: social-emotional health (well-being).
- 3. Increase student engagement in classroom instruction



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.
Reading Proficiency 1.1.2. All students read proficiently by the end of ninth grade, and those who do not read proficiently receive necessary and timely support to become proficient.	1A: 59% of students are proficient in ELA; 1D: Disconnect between instruction and SBA or other standardized assessments 1H: Lack of Universal Screener and other state assessment data analysis KPI: ELA 2029 target 82.07%	 Strengthen Tier 1 instruction in all ELA classrooms by following and using the approved viable curriculum. (SW6) Inservice will be provided by curriculum consultants on how to effectively use the pacing guides and curriculum including components for special sub groups. (SW6) Analyze universal screener results (BOY & mid-year) to drive Additional Curriculum Support, including Reading Plus. (SW6) Continue Tier 2 Instructional Strategy Professional Development (PDs) for the entire the faculty Include Tier 2 and Oracy / Quality Interaction Instructional Strategies in the Data Team Record Sheet Continue to distribute Tutorial Options to those who need more academic supports and are not attending tutoring 	Initial Outcomes Percent of ELA teachers using an approved viable curriculum. Intermediate Outcomes ELA dept minutes; Increase in STAR and/or Reading Plus assessment scores ELA Data Team Record Sheets ART Progress Monitoring Dashboard	 WSF, \$ ✓ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

Mathematics Proficiency 1.1.3. All students are proficient in mathematics by the end of ninth grade, and those who are not proficient receive necessary and timely support to become proficient.	1B: 31% of students are proficient in math;. 1D: Disconnect between instruction and SBA or other standardized assessments 1H: Lack of Universal Screener and other state assessment data analysis KPI: Math 2029 target 38.74%	 Strengthen Tier 1 instruction in all Math classrooms by following and using the approved viable curriculum. (SW6) Inservice will be provided by curriculum consultants on how to effectively use the pacing guides and curriculum including components for special sub groups. (SW6) Analyze universal screener results (BOY & mid-year) to drive Additional Curriculum Support, including MathSpace. (SW6) Implement identified Additional Curriculum Support in appropriate math classrooms. Include Tier 2 and Oracy / Quality Interaction Instructional Strategies in the Data Team Record Sheet. Continue to distribute Tutorial Options to those who need more academic supports and are not attending tutoring [Admin, Math DC, ART]	Initial Outcomes Percent of math teachers using an approved viable curriculum Intermediate Outcomes .Math teacher PD reflection and feedback Math department minutes; Increase in STAR Math and/or Mathspace assessment scores Math Data Team Record Sheets ART Progress Monitoring Dashboard	☐ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
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1.1.4. All student groups perform equally well academically and show continued academic growth, irrespective of background and circumstances. Required for all

schools.

1A: 59% of students are proficient in ELA 1B: 31% of students are proficient in math 1C: 39% of students are proficient in science 1E: Lack of differentiation to address the struggling students 1F: Lack of school-wide support to help students "bridge gaps" in core content knowledge 1G: Lack of documented school contact for parental involvement 1H: Lack of Universal Screener and other state assessment data analysis

KPI targets for Math 38.74%, ELA 82.07% and Science 43.44%

- 1. Expand English Learner (EL) PDs to include discussion and implementation of appropriate Instructional Strategies in Data Team Cycles. (SW1, SW6)
- 2. Implement EL strategies (Oracy and Quality Interaction) in all classrooms. (SW1)
- 3. Continue Tier 2 Instructional Strategy PDs for the entire the faculty
- 4. Include Tier 2 and Oracy / Quality Interaction Instructional Strategies in the Data Team Record Sheet (SW1)
- 5. Identify academic growth barriers that prevent student achievement.
- 6. All TSI Students will receive support through TSI 20/20 classes; math TSI students will be placed with their math teacher during 20/20. (SW1)
- 7. Monitor and follow-up on students not completing Universal Screener assessments by ELA/Math teachers, ELA/Math DC, and Testing Coordinator
- 8. Institute and monitor bell work as a schoolwide practice.
- 9. Continue to include supplemental support in order to "close gaps in content knowledge" (Reading Plus, Mathspace, Padlet, iReady, MyOn, Gizmos, Wayfinder, GiveThx, SlidesGo,) and analyze assessment and growth data each semester to determine modifications to increase student achievement

[Admin, ART, CC, Registrar, EL Coordinator, Counseling Dept]

Initial Outcomes Bell Schedule:

☐ WSF, \$

☑ Title I, \$

☐ Title II, \$

☐ Title III, \$

☐ Title IV-A, \$

☐ Title IV-B. \$

☐ Homeless, \$

☐ Grant:__, \$

Other:__. \$

□ IDEA. \$

☐ SPPA. \$

STAR results

Assessment and **Growth Data**

Advisory Google Classroom;

Outcomes

Feedback and Reflection Google Form

Data Team Record Sheets; Walkthrough Data

ART Progress Monitoring Dashboard

Data Team Record Sheets

Department / Academy Minutes;

Intermediate

EL PD slidedeck: PD

1.1.5. All students transition successfully at critical points, from elementary to middle school and from middle to high school. Required for all schools.	3A: Favorable responses for social emotional health (well-being) indicators of McKinley students are at or below the HIDOE norms 3B: Students not emotionally equipped for the rigor of high school	 Continue Summer Bridge Explore Summer Bridge to include middle school credit recovery program(s) (SW1) Develop & implement an individual student-monitored graduation requirements chart in the PTP course requirements Implement annual graduation progress meeting between counselor and student Continue Grad on Time after school [Admin, CC, SLC, Registrar, Counseling Dept] 	Initial Outcomes Increase in amount of Summer Bridge participants Increase in amount of Middle School Credit Recovery participants through Summer Bridge Program 4-year PTP Pacing Guide	 WSF, \$ Title I, \$ Title III, \$ Title IV-A, \$ Title IV-B, \$ IDEA, \$ SPPA, \$ Homeless, \$ Grant:, \$ Other:, \$
	3C: Lack of building connections and solid relationships] KPI On time graduation rate goal 90%		Intermediate Outcomes Increase in amount of annual student-counselor progress meetings Increase percent of successful credit recovery through Grad on Time	

1.1.6. All students will receive support through a multi-tiered system for academics, behavior, social emotional and physical health.	6: absence of a standardized, data-driven framework for the 20/20 Period, resulting in inconsistent implementation and an inability to measure its effectiveness as a Tier II intervention. KPI target of	2. 3. 4.	Develop and implement a standardized curriculum for the 20/20 Period, including specific intervention protocols for academic, social-emotional, and safety needs. (SW1, SW6) Implement a consistent data collection system to track student progress during the 20/20 Period, including attendance, participation, and academic performance. Provide professional development for teachers on effective Tier II intervention strategies and data-driven instruction. The Academic Review Team will monitor and analyze relevant data on a quarterly basis to ensure all students receive comprehensive support through a multi-tiered system (SW3) at CC, SLC]	Initial Outcomes Percent of teachers trained to use new strategies Intermediate Outcomes Walkthroughs to determine teacher implementation of curriculum Percent of student attendance and participation in interventions ART Team Minutes	 □ WSF, \$ □ Title II, \$ □ Title III, \$ □ Title IV-A, \$ □ Title IV-B, \$ □ IDEA, \$ □ SPPA, \$ □ Homeless, \$ □ Grant:, \$ □ Other:, \$
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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 and attend school regularly. Required for all schools.	2A: 27% of McKinley students are chronically absent;. 3D: Lack of school-wide implementation of Positive Behavioral Interventions and Supports (PBIS) 2B: Students do not have the rapport with their teacher(s) 2C: Attendance Policy is not implemented schoolwide with fidelity KPI goal of 153 days attended	 Identify & hire a qualified BSHA Outreach by school level BSHA and counselors will be consistently used to bring students back to school. Daily home visits Parent meetings Transportation to school Micronesian club Sports promotion- Volleyball/basketball /football Revisit the attendance policy to include the use of monthly Panorama Data to address attendance needs; Policy to include responsibilities of teachers, departments, academies, etc. Distribute quarterly reminders to faculty to increase use of Panorama Support Notes (with 100% fidelity) - document communication with parent/guardian and actions taken to increase regular attendance Include awards, recognitions, and celebrations throughout the school year Include practices intended to deter student wandering during instructional time, for example lock-out and tardy pass Create Attendance team that meets regularly to make specific, data driven recommendations for students with attendance issues (WASC 2025) (SW1) 	Initial Outcomes Revised Attendance Policy Intermediate Outcomes ART Progress Monitoring Dashboard Panorama Support Notes Dept/Academy Minutes	□ WSF, \$ □ Title II, \$ □ Title III, \$ □ Title IV-A, \$ □ Title IV-B, \$ □ IDEA, \$ □ SPPA, \$ □ Homeless, \$ □ Grant:, \$ □ Other:, \$

1.2.2. All students demonstrate positive behaviors at school. Required for all schools.	3D: Lack of school-wide implementation of Positive Behavioral Interventions and Supports (PBIS)	 [Admin, ART, Counseling Dept] Develop & implement school-wide Positive Behavioral Interventions and Supports (PBIS) Continue GiveThx pilot in select McKinley classrooms-go schoolwide if possible. Revise Tiger PRIDE poster to include General Learner Outcomes (GLOs) and Nā Hopena A'o (HĀ) Reference Tiger PRIDE in all campus environments [Admin, HMTSS Team, ART, Counseling Dept] 	Initial Outcomes HMTSS Blueprint & minutes Intermediate Outcomes ART Progress Monitoring Dashboard; 9th grade team minutes; Health/PE Dept minutes Walkthrough Data	 ✓ WSF, \$ ✓ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
1.2.3. All students experience a Nā Hopena A'o environment for learning. Required for all schools.	3D: Lack of school-wide implementation of Positive Behavioral Interventions and Supports (PBIS)]	 Expand Ha training and support for all educators Align HĀ with Tiger PRIDE and GLOs Continue GiveThx pilot in select McKinley classrooms-go schoolwide if possible. [Admin, HMTSS Team, ART, Counseling Dept] 	Intermediate Outcomes ART Progress Monitoring Dashboard HMTSS minutes 9th grade team minutes; Health/PE Dept minutes	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

★ GOAL 1.3 All students graduate high school prepared for college and career success and community and civic engagement. **Monitoring of** Root/ **Anticipated Enabling Activities Progress** Contributing Source of Funds "How will we achieve the desired outcome?" (Initial & Cause **Desired Outcome** "What funding source(s) Intermediate should be utilized?" "Why are we doing "What do we plan to and Name of Accountable Lead(s) this? **Outcomes**) Estimate the additional accomplish?" "Who is responsible to oversee and monitor implementation and amount needed to Reference the "How will we know progress?" execute the enabling Identified School progress is being Needs section. activity. made?" 2D: Low student ☐ WSF, \$ 1.3.1. All students. 1. Include opportunities in career, community, and civic Intermediate engagement for students through their academy pathways throughout their K-12 engagement in **Outcomes** ☐ Title I. \$ classroom 2. Continue to require club members to complete regular experience, engage in Academy minutes ☐ Title II. \$ instruction a variety of career, community service projects ☐ Title III, \$ 3B: Students not community, and civic 3. Continue community partnerships Student Activities ☐ Title IV-A, \$ emotionally Action Plan & opportunities. ☐ Title IV-B, \$ equipped for the minutes [Admin, SLC, Academy Leads, SAC] ☐ IDEA,\$ rigor of high Required for all ☐ SPPA.\$ school schools. ☐ Homeless, \$ 3C: Lack of building ☐ Grant:__, \$ connections and □ Other:__, \$ solid relationships **KPI Post** secondary education and Training goal 55%

K-12 Alignment 1.3.2. All students enter high school with the academic background and skills to succeed in progressively challenging and advanced-level coursework aligned to career pathways.	2D: Low student engagement in classroom instruction 3B: Students not emotionally equipped for the rigor of high school 3C: Lack of building connections and solid relationships	Engage in annual K-12 articulation with McKinley Complex schools [Admin, SLC, Counseling Dept]	Intermediate Outcomes Department minutes Academy minutes	☐ WSF, \$ ☐ Title I, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
1.3.3. All students graduate high school with a personal plan for their future.	3C: Lack of building connections and solid relationships 3D: Lack of school-wide implementation of Positive Behavioral Interventions and Supports	 Develop & implement an individual student-monitored graduation requirements chart in the PTP course requirements Continue opportunities for students to explore post-high school careers & education through academies Develop a system to collect feedback on current PTP lessons/curriculum in order to make appropriate revisions [Admin, ART, Transition Program Coordinator] 	Initial Outcomes PTP Pacing Guide Intermediate Outcomes Academy minutes PTP Action Plan & Minutes; ART Progress Monitoring Dashboard	 □ WSF, \$ □ Title I, \$ □ Title III, \$ □ Title IV-A, \$ □ Title IV-B, \$ □ IDEA, \$ □ SPPA, \$ □ Homeless, \$ □ Grant:, \$ □ Other:, \$

have increased access to timely and effective credit recovery opportunities, embedded within the school day, to improve graduation rates and close the gap with state averages, particularly for ELL, socioeconomically disadvantaged, and students with disabilities. (WASC 2025)	Insufficient existing credit recovery programs (WASC 2025) 5A: Lack of proactive intervention 5B: Systemic barriers for specific student groups 5C: Scheduling and resource constraints 5D: Lack of timely data analysis and response KPI Extended High School Completion of 90%	1. Incorporate a credit recovery period for students who are credit deficient during the regular school day with the use of the online credit recovery platform (WASC 2025) (SW1) [Principal, registrar, counselors]	Initial Outcomes Master Schedule Student enrollment in CR classes Intermediate Outcomes Completion rate of CR classes	 ✓ WSF, \$ ✓ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
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- ★ All students are taught by effective teachers.★ All schools are staffed by effective support staff.

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section. 2D: Low student	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?" 1. Opportunities are available for teachers to attend EL PD	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. WSF, \$
positions are filled with qualified hires that include SIQ hours and/or TESOL certification by 26-27 SY.	engagement in classroom instruction - Panorama Student Perception Survey 5B: Systemic barriers for specific student groups	that supports SIQ hours. State/District EL course offerings University courses Expand PD offerings to faculty & staff to provide, based on teacher expertise and/or certification: NEA EL Microcredentials PD sessions, opportunities to complete College of Education courses [Admin, EL Coordinator, ART]	Initial Outcomes McKinley Comprehensive EL Plan Intermediate Outcomes ART Progress Monitoring Dashboard	☐ WSF, \$ ☐ Title I, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

effective or receive the necessary support to become effective. 2.1.2.a: By the end of the 24-25 SY, all teachers on cycle will receive an effective or highly effective rating diameter of the structure of the action of the diameter of the structure of the action of the diameter of the structure of the structu	discrepancy between what students are capable of, and what they are actually achieving data needs to be at the forefront of instructional bractices dC: A need for acceleration, not ust growth	 In order to be effective, all teachers will be provided supports including: EL PD Prime Math PD- collab coaching, gr 9(Math teachers only) NGSS inservice- Boseman(science teachers only) Feedback from regular walkthroughs Individual supports targeting individual needs Opportunities to observe effective teachers during instruction Provide individual admin support to on-cycle EES, probational, and marginal teachers Expand PD offerings to faculty & staff to provide, based on teacher expertise and/or certification: NEA EL Microcredentials PD sessions, opportunities to complete College of Education courses Continue to build on the implementation of Data Teams and the use of collected data to drive and inform instructional practices. (WASC 2025) [Admin] 	Intermediate Outcomes ART Progress Monitoring Dashboard; EL Department Action Plan & Minutes Admin minutes	 ✓ WSF, \$ ☑ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
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Priority 3 Effective and Efficient Operations At All Levels

★ GOAL 3.3 Families and staff are informed of and engaged in planning and decision-making processes. Root/ **Anticipated Enabling Activities** Contributing Source of Funds Monitoring of "How will we achieve the desired outcome?" Cause **Desired Outcome** "What funding source(s) **Progress** should be utilized?" "Why are we doing "What do we plan to "How will we know and Name of Accountable Lead(s) this? Estimate the additional accomplish?" progress is being Reference the "Who is responsible to oversee and monitor implementation and amount needed to made?" progress?" execute the enabling Identified School activity. Needs section. 100% of SCC Intermediate ☐ WSF, \$ 3.3.1. All School 1. Principal will message the importance of this advisory **Outcomes** positions are **Community Councils** group to all stakeholders in October 2025 explaining ☐ Title I, \$ currently filled SCC Minutes roles/responsibilities.. have full membership, ☐ Title II, \$ meet regularly, and are 2. Elections will be held on Nov 1, 2025. ☐ Title III. \$ engaged with their 3. Principal will engage the SCC chairperson and ensure ☐ Title IV-A, \$ respective school school level plans and issues are agendized. ☐ Title IV-B, \$ 4. Upload monthly SCC agenda & minutes to school principal. ☐ IDEA, \$ website. ☐ SPPA, \$ ☐ Homeless, \$ Required for all ☐ Grant:___.\$ [Admin, SCC] schools. ☐ Other:___, \$

★ Families and community members are offered opportunities to actively participate in meaningful activities focused on improving student academic achievement and school performance.

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.
3.3.2 All families are engaged in school events/activities and have regular two way communication.	11 Additional family support avenues are available especially for the ELL population (WASC 2025) 13 Need for more timely intervention especially with students struggling in 9th grade (WASC 2025)	Expand and explore ways to communicate student achievement to parents (WASC 2025) [Admin, teaching faculty, counselors]	Intermediate Outcomes ART Progress Monitoring Dashboard; EL Department Action Plan & Minutes	 ✓ WSF, \$ ✓ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

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.
Op 1.1 Pursue NCAC certification for 9th grade academy (WASC 2025)	1J Need for more timely intervention especially with students struggling in 9th grade (WASC 2025)	Continue process with 9th grade academies to achieve NCAC certification including the following activities: 1. Evaluate the NCAC NSOP to complete a self-assessment with gap analysis 2. Schedule a visit and baseline assessment with NCAC 3. Develop an action plan 4. Build stakeholder support 5. Establish data collection and analysis processes (SW6) [Admin, Academy coordinator, 9th grade houses]	Initial Outcomes NSOP and gap analysis Written Action plan Written Data collection processes Intermediate Outcomes 9th grade academy minutes	 ✓ WSF, \$ ✓ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

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 McKinley High 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 schedule tool</u>.

Total student instructional hours per year (Per HRS 302A-251, all public schools, excluding multi-track 1143

no

Did your school submit a SCC Waiver Request Form? Please explain.

public schools, shall implement a school year that includes 1,080 student instructional hours)

Bell Schedule: McKinley Bell Schedule SY24-26