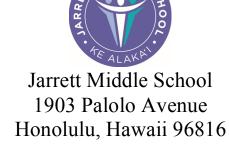


Three-Year Academic Plan 2017-2020



Our Mission:

William Paul Jarrett Middle School, in partnership with our families and community, strives for the highest by being caring, responsible lifelong learners who make a difference.

Submitted by Dr. Reid Kuba	Date
Signature:	

Approved by CAS Ruth Silberstein	Date
CAS Signature:	

Where are we now?

JMS recently went through **WASC Accreditation** in 2016. JMS was awarded a 6 year accreditation with the following recommendations.

2015-16 WASC Visiting Committee Recommendations (6 Year Cycle w/ 3 Year Midterm Visit)

- 1. Continue to refine programs and engage in teaching practices that help to reduce the learning gap and the amount of students who are below proficiency ***
- 2. Continue to refine and align Instructional Team (Data Teams) systems to increase student achievement ***
- 3. Create a school environment and culture that focuses on and values learning ***
- 4. Increase parent & stakeholder involvement in student learning ***
- 5. Implement instruction that engages students (e.g., IDU's, hands-on activities, EDP's) ***
- 6. Integrate the GLOs into the curricula ***
- 7. Continue to provide opportunities for service learning ***
- 8. Increase student leadership opportunities.
- 9. Continue to update technology needs ***
- 10. Refine and seek out a range of services for failing students ***
 - a. Refine support classes,
 - b. Refine and add PBS activities,
 - c. Increase student involvement in programs
- 11. More professional development to match content area needs.
- 12. Increase the number of school level mentors for new teachers
- 13. Create transition opportunities for eighth graders going to high school

*** denotes an ongoing endeavor

JMS is also a **Title I School whose Comprehensive Needs Assessment** shows the following needs.

Comprehensive Needs Assessment Areas of Growth (2016-2017)

- Refine and implement thematic IDU's within each grade level involving all core and noncore classes to include how all GLO's will be addressed, differentiated instructional strategies and service learning.
- Implement Professional Development/Best Practices for "what are the next steps" after analyzing the school-wide data to drive the day-to-day classroom instruction as well as guide the school in "how will you know if the steps are effective and driving instruction to improve student learning"
- Provide students more opportunities to engage in hands-on activities.

Addressing Equity: Sub Group Identification

In order to address equity, list the targeted subgroups) and their identified needs. **Specific enabling activities listed in the academic plan should address identified subgroup(s) and their needs.

- ELL Student Needs:
 - o Increased academic support
 - o Differentiated curriculum at their academic level
 - o Additional academic opportunities. Particularly in ELA.
- Micronesian Student Needs:
 - o Increased academic support
 - o Increased parent and family academic involvement
 - o Increased academic responsibility
 - Access to life experiences that expand on their prior-knowledge base
- Low SES Student Needs:
 - Increased academic support
 - Increased parent and family academic opportunities
 - Increased parent and family academic involvement
 - o Balance of academic personal responsibility and school support
 - o Financial support for educationally related activities
 - o Access to life experiences that expand on their prior-knowledge base
 - Clear parameters on the written and unwritten "rules" of academia and the "middle class."

Name and Title of ART Team Accountable Lead	Responsible for implementation of the school's strategies and initiatives
1. Principal	1. Goal 1, 2, 3
2. Vice Principal	2. Goal 1, 2, 3
3. Curriculum Coordinator	3. Goal 1, 2, 3
4. Math Department Chair	4. Goal 1 - Math, Goal 2, 3
5. English Department Chair	5. Goal 1 - ELA, Goal 2, 3
6. Social Studies Department Chair	6. Goal 1 - SS, Goal 2, 3
7. Science Department Chair	7. Goal 1 - Science, Goal 2, 3
8. SpEd Department Chair	8. Goal 1 - SpEd, Goal 2, 3
9. Electives Department Chair	9. Goal 1 - Electives, Goal 2, 3
10. Counseling Department Chair	10. Goal 1 - Counseling, Goal 2, 3
11. 6 th Grade Level Chair	11. Goal 2, 3
12. 7th Grade Level Chair	12. Goal 2, 3
13. 8 th Grade Level Chair	13. Goal 2, 3
14. Registrar & SAC	14. Goal 1 - Counseling, Goal 2 - AVID Coord, Goal 3 - SAC
15. SSC	15. Goal 1 - SpEd
16. Title I and III	16. Goal 2 - Title I, Goal 3 - Title III

Goal 1:	S	Student Success. All students demonstrate they are on a path toward success in college, career and citizenship.
		Objective 1: Empowered - All students are empowered in their learning to set and achieve their aspirations for the future.
		Objective 2: Whole Child - All students are safe, healthy, and supported in school, so that they can engage fully in high-quality educational opportunities.
		Objective 3: Well Rounded - All students are offered and engage in rigorous, well rounded education so that students are prepared to be successful in their post-high school goals.
		Objective 4: Prepared and Resilient - All students transition successfully throughout their educational experiences.

Outcome: By the end of three years,	Rationale:
 Expose all students to 3D technology and zSpace lab to implement instruction that engages students and update technology on campus. Expose all students to IXL Math to help to reduce the learning gap and the amount of students who are below proficiency. Increase usage of Imagine Learning for ELL Students and struggling readers to help to reduce the learning gap and the amount of students who are below proficiency. Expose all students to GLAD Instructional Strategies to help to reduce the learning gap and the amount of students who are below proficiency with a specific focus on ELL students. GLAD professional development will also help to development best practices for "what are the next steps" after analyzing the school-wide data to drive the day-to-day classroom instruction. Continue to implement AVID and Visible Learning Instructional Strategies in the classroom to help to reduce the learning gap and the amount of students who are below proficiency. Learning more about AVID and Visible Learning instructional strategies will help develop best practices that drive day-to-day classroom instruction. Continue to implement CER in all classrooms to increase the level of thinking within our students. Work for and provide support for implementation of CER in elementary schools. Continue to implement School Wide Instructional Strategies that provide all our students with continuity & consistency. (See Attached List of School Wide Instructional Strategies) 	See the rationale imbedded in the "Outcome" column related to WASC and CNA areas of growth.

May 2019

- Provide more opportunities for all students to utilize 3D technology and the zSpace lab and begin exposure to Makerspace to move to the APPLICATION phase of technology use
- Continue the usage of Imagine Learning for ELL Students and struggling readers
- Continue to utilize IXL Math
- Continue to implement GLAD Instructional Strategies to increase all students' language acquisition
- Continue to implement AVID and Visible Learning Instructional Strategies in the classroom with "JMS proven" best practices.
- Continue to implement CER in all classrooms to increase the level of thinking within our students. Provide support to feeder elementary schools to implement and institutionalize the use of CER.
- Continue to implement School Wide Instructional Strategies that provide all our students with continuity & consistency

May 2020

- Continue to explore ways to APPLY 3D technology and the zSpace lab alongside a Makerspace
- Continue the usage of Imagine Learning for ELL Students and struggling readers
- Continue to utilize IXL Math
- Continue to implement GLAD Instructional Strategies to increase all students' language acquisition
- Institutionalize "JMS proven" AVID and Visible Learning Instructional Strategies in the classroom.
- Institutionalize CER in all classrooms and feeder elementary schools to increase the level of thinking within our students.
- Institutionalize School Wide Instructional Strategies that provide all our students with continuity & consistency

Planning				Funding	I n t e r i n N e a a s u r e s s o f f P r o o g r e e s s s
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activit	ART Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress

	1an 51 2017-2010, 2010-20				
English Department:	Accelerated Reader program	17-20	ELA Dept	WSF	Monitor Student Improvement
Goal #1: All students will show	• Exposure to fiction and informational texts on a regular basis through		Chair	Teachers, PTTs,	through Star Test Data.
growth in their reading ability.	Springboard curriculum and			Books for the	Quarterly reset of reading levels
Rationale: Many students arrive at	supplemental materials		Curr.	Media Center,	to match student growth will
JMS reading below proficiency	Modeling of expressive and fluent		Coord.	Planning Days,	occur.
Lexile levels. In order for them to	reading			Stipends for	
succeed in the future, it is	Preview text before reading			additional work.	All students will show an
imperative that they improve their	 Critical reading practices P.U.Cing the text				increase of at least 50 Lexile
reading fluency and	• Exposure to tests above their Lexile				measures over the course of a
comprehension.	level			Title I	year's instruction, as indicated
	Imagine Learning			Springboard	through periodic STAR
				materials,	evaluation.
Goal #2: All students will show	 Persuasive Language 			Imagine	
growth in their writing ability.	 Passive vs. Active Voice 			Learning,	Pre and Post Unit Writing Tasks
Rationale: Students need to be	 Rhetorical Devices 			Accelerated	
able to express themselves in	 Formal vs. Informal Mood 			Reader, Teacher,	All students will show an
written form in a variety of	• ELA Conventions			PTTs, eValuate	increase of at least one
writing genres and transfer their	 Vocabulary Cards/ Word Walls 			ELA, Books for	achievement level in the CCSS
thought process to written form in	-			the Media	Writing standards over the
a coherent manner to advocate for				Center, Planning	course of a unit. Baseline data
themselves in society.				Days, Stipends	will be formulated through a unit
distribution in society.				for additional	pre-assessment.
Goal #3: All students will show	Socratic Seminars			work.	1
growth in their speaking and	 Philosophical chairs 			WOIK.	All students will show an
listening abilities.	• Listening to understand			T:41- III	increase of at least one
Rationale: Being able to express	8 11 11 11 11 11			Title III	achievement level in the CCSS
oneself effectively, and also				Imagine	Speaking and Listening
listening to understand is essential				Learning	Standards over the course of a
for our students to become					unit. Baseline data will be
contributing members of society.					formulated through a unit pre-
Most JMS students are from					assessment.
foreign backgrounds, so it is vital					
that their speaking and listening					Pre and Post Test Speaking and
skills improve.					Listening Tasks.
skins improve.					Disterning Tusks.

Math Department: Goal #1: Upon graduation from JMS, students will be fluent in math calculations. Rationale: Students need mastery of basic arithmetic and concepts in order to be prepared for real world experiences that involve critical thinking and problem solving.	 Master basic arithmetic (addition, subtraction, multiplication, and division) Master basic math concepts (fractions, decimals, percent) Application of arithmetic and basic concepts to real world problems Utilize the IXL math program Utilize Imagine Learning Math program (Think it Through Math) 	Chair Curr Coor	Teachers, IXL Math, Technology for online programs, Go Math Materials, Planning Days, Stipends for additional work. Title I IXL Math,	 improvement in the following: Basic arithmetic assessments (addition, subtraction, multiplication and division) Basic math concepts assessments (fractions, decimals, percent) Application of arithmetic and basic concepts to real world problems
Goal #2: Upon graduation from JMS, students will be able to use their problem solving skills to solve real-world problems at grade level. Rationale: Students need to be able to think critically, work collaboratively, and apply their problem skills to complex problems involving real-world situations.	 Teach students to think critically Engage in real world problems (Performance Tasks) Persevere through complex problems (Performance Tasks) Use math language to explain thinking (CER - PERC) Provide opportunities to work collaboratively (CER - PERC) 		Technology for online programs, Go Math Materials, eValuate Math, Planning Days, Stipends for additional work. Title II Imagine Learning Math	 All students will improve in their student reflection and self-assessment rubrics which will be used to assess Performance Tasks and (CER) PERC activities. eValuate and IXL data will be used to assess for mathematical gaps. All classes will show improvement in eValuate scores. All students will gain the skills necessary for solving real world problems and performance tasks.

Science Department:	• Learn independent variables (ex.	Science	WSF	All students will show gains on
Goal #1: Students will be able to identify independent and dependent variables to form a hypothesis for scientific investigations. Rationale: This ability is a common benchmark, a problem solving life skill, and a basis for scientific investigation.	graphic organizers, Cornell notes, P.U.C.ing the text, labs, AVID strategies) • Learn dependent variables (ex. graphic organizers, Cornell notes, P.U.C.ing the text, labs, AVID strategies) • Learn how to form hypothesis using variables • Engage students in hands-on activities, real-life field trips and activities, and labs to accomplish the above.	Dept Cha Curr. Coord.	Teachers, Science (EDP and SIP) Supplies, Makerspace Lab Supplies, Field Trip entrance and bus fees, Planning Days, Stipends for additional work. Title I 3D Technology Lab, Makerspace	Pre-test, Mid-tests, and Post-tests that will be used to measure the following: • # of students who correctly identify the variable(s) • # of students who correctly create hypothesis
Goal #2: Students will plan and analyze data for scientific investigation that answers realworld research questions. Rationale: Students need to have the skills to learn and apply the relationship between scientific investigations and real-world problem solving skills.	 Learn how to properly set up data tables and graphs. Learn how to properly analyze data. 		Lab Supplies, Planning Days, Stipends for additional work. CTE 3D Technology Lab, Makerspace Lab Supplies Other (Donations) 3D Technology Lab, Makerspace Lab Supplies	All students will show improvements in their ability to set up data tables and graphs and to analyze that data. Pre-test and Post-tests will be used.

Social Studies Department:	• Quarterly TeenBiz goals	, , , , –	Social	WSF	• 100% of students will show
Goal #1: Students will improve	• Exposure to grade level text and		Studies	Teachers,	Lexile level gains through
critical reading skills to help them	vocabulary		Dept Chair	Achieve3000,	TeenBiz.
better understand historical text,	• Use CER and IVF strategies		1	Planning Days,	Grade level and school will
primary sources, and current	• Use Thinking maps		Curr.	Stipends for	post a 50+ annual Lexile gain.
issues.	Use Timiking maps		Coord.	additional work.	CER scores will show
Rationale: Majority of our					
students are reading below grade				Title I	improvement in quality and
level and struggle to comprehend				Achieve3000	addressed in Instructional
historical nonfiction texts and				Subscription,	Teams
concepts.				Makerspace lab	
				supplies,	F 1 1
				Planning Days,	• Formal research paper-
Goal #2: Students will improve	•Use of CER and IVF strategies			Stipends for	percentage of A's and B's
their skills in academic writing so	• Research paper			additional work.	will increase by at least 10%
they can critically engage with	Persuasive writing pieces				• CER scores will show
history.	• Essay and One-pagers				improvement in quality and
Rationale: Students routinely					addressed in Instructional
struggle with expressing their	• Thinking maps and other graphic				Teams
ideas through written form from a	organizers				
simple summary to an analysis of	Peer editing				
an historical event.					

SpEd Department:	• Practice using alternative	,	SpEd Dept	WSF	
Goal #1: Maintain/Increase	communication devices (voice output)		Chair	Technology	• Speech/Language Objectives
communication skills of FSC/SMI	• Ask/answer personal information &		Chan	devices,	• Speech/Language Objectives
	questions		Ctudent	,	• All students will gain at least
students that leads to independent	• Learn different communication		Student	Planning Days,	1 year in their Goals &
adult living.	programs/apps on iPads and computers		Services	Stipends for	Objectives in their IEP's
Rationale: Students in FSC/SMI	Picture/word games to practice		Coord.	additional work.	
classes lack the skills to	articulation				
communicate effectively to	Survival words matching games			TITLE I	
survive independently in society.	• Functional reading, writing, & money			Planning Days,	
	skills			Stipends for	
				additional work.	
Goal #2: Maintain/Increase social	Participate cooperatively in turn-			additional work.	
skills of FSC/SMI students that leads	taking activities like educational			IDEA	All students will gain at least
to independent adult living.	board games, and educational card			IDEA	1 year in their Goals &
Increase: 1) Appropriate behavior	games.			Teachers,	Objectives in their IEP's
skills in/out of community, 2)	• Service learning and community			Communication	3
knowledge of survival skills, 3)	service (GenEd students assisting			devices	
alternative means of communication	`				
through the use of adaptive devices.	with SpEd students in FSC/SMI			Other	
Rationale: Students in FSC/SMI	classes) (e.g., Read aloud to			Article VI	
classes lack the social skills to	students, reciprocal play)			Teacher	
effectively survive independently in	• SMI: Use of voice output device to			1 Cacher	
society.	socialize during school day.				
Goal #3: Increase the safety	• Use of Hoyer Lift to transport student				• All students will gain at least
awareness in FSC/SMI students to	from point A to point B (SMI)				1 year in their Goals &
	Community Based Instruction (CBI) to				Objectives in their IEP's
be able to survive independently	generalize survival words and signs.				Objectives in their iEr s
in society.	Adaptive equipment for mobility and				
Rationale: Students in FSC/SMI	positioning e.g., therapy tables, therapy				
classes need to learn basic	mats, bolsters, feeder chair wedges).				
survival skills like understanding					
traffic signs, to live independently					
in society.					

	1an 51 2017-2010, 2010-20.			T =
Counseling Department:	• Assign adult mentors with students	Couns.	WSF	• Infinite Campus attendance
Goal #1: Increase individual	identified as "at risk."	Dept C		data. Chronic absenteeism
student attendance rates each	• Use the LDS to identify students "at		Attendance	will decrease by at least 5%
quarter.	risk" of falling into the chronically	Registr	ar Incentives, Buses	• Infinite Campus tardy data. #
Rationale: JMS struggles with	absent range.Use quarterly assemblies to		for Career Day	of students who qualify for
many tardies and high chronic	acknowledge and celebrate students	Couns.	and Service	1 7
absenteeism. Strong attendance	with good attendance rates.	Dept C	hair Learning Projects,	incentive programs will
rates instill a good work ethic	with good attendance rates.	1	JI v Iviedia	increase by 5%.
which is needed for future career			Equipment and Supplies, TARO	
success. High attendance rates			PBS Incentives,	
are correlated with student			Stipends for	
success in achievement.			additional work.	
success in demovement.			additional work.	
			Title I	
C 1/2 I			Attendance	
Goal #2: Incorporate GLOs into	• Advisory activities addresses GLOs.		Incentives, buses	•Decrease by 10% of Class A
school life.	• Positive behavior support eligibility		for Career Day,	and B offenses.
Rationale: Character development	criteria will reflect GLOs.		JTV Media	
aligns with middle school concept	• Use of JTV will reinforce the		Equipment and	
	meaning of being a caring,		Supplies, Student	
	responsible, lifelong learner.		Planners for all	
			students, TARO	
			Incentives,	
Goal #3: JMS Students will			Stipends for	• Paduation by 50/ of the
engage in career activities and	• Use of AA activities reflect		additional work.	• Reduction by 5% of the
begin to think about college by			additional work.	number of students with D's and
getting better graders.	student explorations of college,		Other – P20:	F's on Quarterly Report Cards
Rationale: Aligned with DOE	career pathways and student		Buses for Career	
	preferences.			
mission; vision of a DOE student	• Career Day exposes students to		Day, JMS	
is to be college and career ready.	post-secondary career		Foundation:	
Due to the low SES	1		Buses,	
demographics, JMS students need	opportunities.		Attendance, and TARO PBS	
to know the possibilities and the				
hope of changing their pathway in			Incentives	
life.				

	1an 51 2017-2010, 2010-20			
Electives Department:	Band: Provide performance	Electives	WSF	100% of elective students will show
Goal #1: Students will learn and	opportunities both in and out of	Dept Chair	Teachers,	growth and improvement in the
apply the idea that the whole	school, allowing work with students at		Planning Days,	various assessments of learning.
person is just as important as the	the elementary and secondary school	Curr.	Stipends for additional work.	
sum of its parts.	levels.	Coord.	additional work.	Band: Smartmusic Assessment
Rationale: In the HIDOE, our	<u>PE:</u> Fitness activities, new PE -		TITLE I	Protocols, Self, Peer, and Teacher
students' focus during the school	dance, balancing activities (spooner		Planning Days,	formative and summative
day is mainly academic core	board, indo board), Cooperative		Stipends for	assessment
content. Exposure to and	games etc.		additional work.	PE: Fitnessgram. Self, peer and
experience with activities that	Robotics, Design, Simple Machine:			teacher assessments. Skills
develop the whole child is necessary for a balanced life.	Students will be exposed to different		CTE	assessments. Videos, written
necessary for a baranced me.	problem solving lessons from the		Classroom project	assessments.
	curriculum and create a solution.		supplies	Robotics, Design, Simple Machine
				Teacher made formative and
				summative assessments for each
				grade level.
Goal #2: Students will learn and apply etiquette and social awareness that is integrated through elective classes. Rationale: Since much of our school population are of immigrant families - Practice and transfer of social norms and morals would benefit all students in social, school, life, and future career situations.	Band: Students will learn how to perform together in a social musical setting, and will learn etiquette of performance and attending performances. PE: Team building activities, cooperative games, sportsmanship, following policies and procedures as well as activity rules. Robotics, Design, Simple Machine: Students will be exposed to working schedule and how to plan to meet a deadline.			Band: Formative and Summative testing of etiquette protocols both in and out of the band room. PE: Building dance and spooner routines following and graded on rubrics. Robotics, Design, Simple Machine Teacher will make a work schedule for students to follow in class.
Goal #3: Through self-discovery, students will explore and apply their individual skill sets. Ideally, students will be able to discover what skills they possess.	Band: Provide access to multiple instrument practice, provide activities where music students can hear many different styles of musical and arts performance, and cultivate a classroom			Band: Assessment based on current NAfME Benchmarks, MENC Nationals Standards PE: SPARK curriculum rubrics, HCPS and NASPE

Rationale: Our Students tend to lack confidence in themselves and trusting others. Through class activities taught and learned, students will be able to discover and identify their own skills so that they can gain the confidence to make a difference in their lives and their families lives.	open to many different cultural styles of music and the arts. PE: Exposure to Yoga, Pilates, Boot Camp, Invasion Games, Team/Group activities (Socci, volleyball, basketball). Robotics, Design, Simple Machine: Students will be introduced to many topics of study and have an opportunity to show how to apply skills to these topics.		R M T SI	Standards and benchmarks. Robotics, Design, Simple Machine Teacher made formative and summative assessments for each grade level.
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<u>Goal 2:</u> Staff Success. Jarrett Middle School has a high-performing culture where employees have the training, support and professional development to contribute effectively to student success.

Outcome: By the end of three years,	Rationale:
May 2018	
 Teachers & EA's will engage in GLAD Training throughout the year to learn, observe, plan, and implement research-based classroom strategies that specifically help ELL students, but are effective for all students. <i>JMS needs to refine programs and engage in teaching practices that help to reduce the learning gap and the amount of students who are below proficiency</i>. Teachers will be provided the time and tools to move beyond just the use of technology, and into the application of technology through 3D Computers and Makerspace. <i>JMS needs to continue to update technology needs, implement instruction that engages students, and provide students more opportunities to engage in hands-on activities</i>. 	See the rationale imbedded in the "Outcome" column related to WASC and CNA areas of
3. Continue to provide the opportunities to engage in meaningful grassroots problem solving and implementation of effective instructional strategies through Department Instructional Teams. Focus will be on Visible Learning & AVID instructional strategies. JMS has a need to refine and align Instructional Team (Data Teams) systems to increase student achievement. This focuses JMS on creating a school environment and culture that focuses on and values learning.	growth.
 4. Teachers will continue to engage in planning and professional development days. Teachers will continue to be provided sub days to engage in content specific PD that come up throughout the year from district, state, and private sponsors. These planning and professional development days addresses the need to: create PD to match content area needs, refine and implement thematic IDU's within each grade level involving all core and noncore classes, plan how to incorporate GLO's into the content curriculum, plan for differentiated instruction, and implement instructional strategies that move students beyond one year of learning. provide students more opportunities to engage in hands-on activities. 	
May 2019	
1. Teachers & EA's will be given the optional training in GLAD practices to go deeper throughout the year to learn, observe, plan, and implement research-based classroom strategies that specifically help ELL students, but are effective	

for all students.

- 2. Teachers will continue be provided the time and tools to focus on the application of technology into classroom lessons.
- 3. Continue to provide the opportunities to engage in meaningful grassroots problem solving and implementation of effective instructional strategies through Department Instructional Teams. Focus will be on Visible Learning & AVID instructional strategies.
- 4. Teachers will continue to engage in planning and professional development days.
- 5. Teachers will continue to be provided sub days to engage in content specific PD that come up throughout the year from district, state, and private sponsors.

May 2020

- 1. Continue to implement and refine research-based classroom strategies that help all JMS students, and specifically help JMS ELL students
- 2. Teachers will continue be provided the time and tools to focus on the application of technology into classroom lessons specific to JMS students.
- 3. Continue to provide the opportunities to engage in meaningful grassroots problem solving and implementation of effective JMS instructional strategies through Department Instructional Teams. Focus will be on Visible Learning & AVID instructional strategies.
- 4. Teachers will continue to engage in planning and professional development days.
- 5. Teachers will continue to be provided sub days to engage in content specific PD that come up throughout the year from district, state, and private sponsors.

Planning				Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
More professional development to match content area needs. Continue to refine programs and engage in teaching practices that help to reduce the learning gap and the amount of students who are below proficiency. Create a school environment and culture that focuses on and values learning.	 Guided Language Acquisition Design (GLAD) training for SY17-18 to assist learning effective teaching strategies for ELL students. Continued GLAD training and support for SY18-19. zSpace 3D Computer training for SY17-18 IXL Math Training for SY 17-18 ELL Imagine Learning Training ELA and Math for SY 17-20 Micronesian Culture training for SY17-20 Content Area training for SY17- 20 as they become available by district, state, or private. AVID Refresher trainings Planning Days for SY17-20 Dept Meetings for ELL training 	See enabling activities	Curr. Coord. Dept. Chairs Admin. Title III Coord. AVID Coord. Grade Level Chairs	WSF Subs for training, school PD, and/or planning. Stipends for training, conference fees. Title I Subs for training, Subs for school PD, stipends for training, conference fees. Title II District funded training, supplies, and subs for GLAD training. District funded training for AVID.	 StriveHI data will show a decrease of 5% in Well Below students. WIDA data will show an increase of students testing out of ELL. AMAO's – We hope to pass for the first time. Increase in Grade Level Equivalent scores on Imagine Learning.

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

Outcome: By the end of three years,	Rationale:
May 2018	
 Consider and plan for ways to increase the amount of GLOs integrated throughout school programs and in the classroom. This goal fulfills the need to increase the student efficacy in their learning and increase student leadership opportunities. Increasing the responsibility and application of GLOs by students will allow teachers the support to focus on classroom instructional practices. Increase parent school involvement and parent home involvement in their child's education. Increasing parent & stakeholder involvement in student learning will increase student achievement. JMS needs a school environment and culture that focuses on and values learning and increasing student achievement. Positive parent involvement in school supports the faculty in the work they do on a daily basis. Support teacher's professional and classroom technology needs. To prepare our students for college and careers, JMS needs to continue to update technology needs. In addition, increasing teacher work efficiency through technology ultimately allows more time for classroom planning. Continue to build teacher efficacy through the implementation of Department Instructional Teams. Department Instructional Teams allow teachers the freedom to apply their professional knowledge to solve real-world school issues. 	See the rationale imbedded in the "Outcome" column related to WASC and CNA areas of growth.
 Implement ways to increase the amount of GLOs integrated throughout school programs and in the classroom. Continue to strive for increased parent school involvement and parent home involvement in their child's education. Continue to support teacher's professional and classroom technology needs. Continue to build teacher efficacy through the implementation of Department Instructional Teams. 	

Three-Year Academic Plan SY 2017-2018, 2018-2019, 2019-2020

Planning	taucinic 1 ian 51 2017-2016,	Funding	Interim Measures of Progress		
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
Continue to refine and align Instructional Team (Data Teams) systems to increase student achievement. Create a school environment and culture that focuses on and values learning.	 Implement at least 1 Department instructional improvement cycle per quarter. Integrate instructional strategies from Visible Learning, AVID, and/or GLAD. Integrate such improvement cycles into Professional Personal Development Plans (PPDP) and Student Learning Outcomes (SLOs). 	17-20	Curr. Coord. Dept. Chairs Admin.	WSF Planning day subs, stipends Title I Planning day subs, stipends	 Teacher made assessments of instructional practice and student achievement/growth. eValuate data, STAR data, AR data, Imagine Learning data, TeenBiz data, SBA data. (See individual measures of progress in Goal #1 above)
Increase student leadership opportunities. Integrate the GLOs into the curricula.	 Integrate service learning projects school wide, in leadership classes, and in AVID classes. Create a student body representative(s) on the School Community Council. Increase the amount of school wide decision making opportunities for the student Town Council. Create formal systems that integrate GLOs into daily school life. 	17-20	Counselors SAC Curr. Coord. Admin. Grade Level Chairs	WSF Buses for service learning leadership opportunities, Subs for planning, AA supplies Title I Buses for service learning leadership opportunities, Subs for planning, AA supplies	 Increase # of formal GLO programs. SQS student data will continue to display a positive trend in student safety TRIPOD data will show an increase in Care by 5% and continue to score above complex levels in other areas.

Continue to update technology needs.	 Stick to the technology plan for renewing technology. Continue to provide technology application professional development to teachers. Look for partnerships that teach technology application to our students. 	17-20	Tech. Coord. Admin.	WSF Laptops, update labs, technology devices, PD training fees/subs, Increase security of 3D lab and school Title I Laptops, update labs, technology devices, PD training fees/subs Facilities Increase security of 3D lab and school	
Increase parent & stakeholder involvement in student learning to increase student achievement. Create a school environment and culture that focuses on and values learning and increasing student achievement	 Implement school wide planners for every student for increased academic communication between school and home Update new website for increased communication between school and home Implement Family Events that bring families together to the school to create culture of learning (e.g., Pottery Night, Cultural Booths/Events, Open House, Parent/Teacher Conferences, Jarrett Pride Day, Fine Arts Showcase) Increase the number of families and students accessing Infinite Campus. 	17-20	Title I Coord. PCNC SAC Admin. Grade Level Chairs	WSF Family Events, website subscription, update, improve & maintain physical plant Title I Student Planners, Family Events, website subscription	 Infinite Campus family accounts will increase in #. Infinite Campus student accesses will continue to be at 95%+. Increase in attendance by parents as evidenced by Family Event sign in sheets.