2019-2020

# School Improvement Plan



THE KINDERGARTEN STARTERS

THE KINDERGARTEN STARTERS - SCHOOL IMPROVEMENT PLAN



# **KEY DSIB RECOMMENDATIONS 2019-2020**

- 1. The Governing Board should address the repeated recommendations of recent inspection reports, in relation to the quality of teaching, learning and assessment, including Arabic as an additional language, and in so doing, hold all leaders to greater account.
- 2. Ensure that the Governing Board and leadership at all levels engage in more strategic self-evaluation processes and as a consequence, implement more accurate school improvement planning, that leads to sustained and measurable progress.
- 3. Provide teachers with relevant professional development on differentiated teaching and learning alongside robust strategies of assessment and then monitor more effectively their impact on children's and students' outcomes, in all subjects.
- 4. Ensure that all teachers have higher expectations in lessons and are held to greater account for meeting the needs of all in their lesson planning and in the delivery of the curriculum, in both phases.



Priority 1: The Governing Board should address the repeated recommendations of recent inspection reports, in relation to the quality of teaching, learning and assessment, including Arabic as an additional language, and in so doing, hold all leaders to greater account. (FW- 6.4, 6.1, 6.2, 1.1, 1.2, 1.3, 3.1, 3.2)

Targeted objectives	Key actions	Lead person	Start/Rev/En d dates	Resources	Success Criteria	Monitoring Impact (Review and Next Steps)
1 (a) Strengthen quality assurance of monitoring teaching, learning and assessment	Assure quality of teaching, learning and assessment including Arabic through observations by external reviewers.	GEMS review Team LAB	S- Jan R- March R- June E- Sept.		At least 65% of teachers deliver very good lessons in core subjects and 55% of Arabic teachers deliver good lessons. No weak lessons in any subject. External reviews validate the quality of teaching, learning and assessments (In June)	
including Arabic by all leaders	Evaluate the shared leadership monitoring schedule every quarter through evidence-based interactions. Share outstanding leadership practices and	Vice President Vice President	S- Jan R- March R- June E- Sept. S- Jan R- March		Documented evidence of the leadership interactions validated by the VP. Positive impact of the implementation of shared	



	strategies within the		R- June		practices and strategies	
	group.		E- Sept.		adopted within our school context.	
promote a culture	facility to inculcate the joy of reading in all	Principal MSO	S- Jan R- March R- June E- Sept.	50,000 AED	Students experience the joy of reading in the modern library facility in September 2020.	

*Priority 2: Ensure that the Governing Board and leadership at all levels engage in more strategic self-evaluation processes and as a consequence, implement more accurate school improvement planning, that leads to sustained and measurable progress.* 

(FW- 6.2, 6.4, 1.2)

Targeted objectives	Key actions	Lead person	Start/Rev/En d dates	Resources	Success Criteria	Monitoring Impact (Review and Next
2) Ensure that governors and leaders implement secure processes for self-evaluation and school- improvement	Reflect on the weekly monitoring and annotate the SIP on a monthly basis to measure the impact of the actions for all groups of students.	SLT	S- Jan R- March R- June E- Sept.		Quarterly SIP targets are met by all leaders as evidenced in the data conversations and quarterly reports uploaded in the leadership e-portfolios in KGS SLT Teams.	Steps)
planning, and, as a consequence, improve the outcomes for all groups of students	Present quarterly reports to the governing body on the impact of the actions taken and progress made by all groups of students.	Principal and Vice principal	S- Jan R- March R- June E- Sept.		Quarterly reports and student work samples evidence that a) >=75% of students attain at or above the	



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					curriculum standards	
				(	C1) in all subjects.	
				b) 6	55% of students attain	
				â	at or above curriculum	
				s	standards (B1) in	
				E	English, Math, Science	
				a	and Social Studies.	
				c) 5	55% of students attain	
				ā	at or above curriculum	
				s	standards (B1) in Arabic.	
				d) >	>=75% of students	
				r	nake <b>expected</b>	
				F	progress in all subjects.	
				e) A	At least 65% of students	
				r	make <b>better than</b>	
				e	expected progress in	
				E	English, Math, Science	
				â	and Social Studies.	
				f) A	At least 55% of students	
					nake better than	
					expected progress in	
				A	Arabic as an additional	
					anguage.	
Review and evaluate at all	SLT	S- Jan		-	pact Analysis	
levels the impact of the		R- March			ent' evidences the	
actions taken to		R- June		-	of the actions taken and	
strengthen the self –		E- Sept.			steps towards building	
evaluation processes.				an evide	ence based SEF.	



*Priority 3: Provide teachers with relevant professional development on differentiated teaching and learning alongside robust strategies of assessment and then monitor more effectively their impact on children's and students' outcomes, in all subjects.* 

## (FW- 6.1, 6.2, 6.5, 3.1, 3.2, 1.1, 1.2, 1.3)

Targeted objectives	Key actions	Lead person	Start/Rev/En d dates	Resources	Success Criteria	Monitoring Impact (Review and Next Steps)
3 (a)Provide teachers with targeted, need- based, differentiated and developmental PD to improve teaching practices and student learning outcomes • Workshops • Co-teaching • Peer	Conduct internal and external research based PD sessions on differentiated instruction to improve teaching and learning Conduct internal and external PD sessions on strengthening research based formative assessment strategies to measure attainment and progress in lessons.	SLT	S- Jan R- March R- June E- Sept S- Jan R- March R- June E- Sept		A large majority of teachers plan and implement research based differentiated strategies skillfully in lessons that cater to the needs of all groups of students. A large majority of teachers plan and implement research based formative assessment strategies skillfully in lessons that cater to the needs of all groups of students	
<ul> <li>observation s</li> <li>Instructiona l coaching- EOCO</li> <li>Modeling</li> <li>CPT</li> </ul>	Conduct internal and external PD sessions to improve the triangulation and use of assessment data (internal/external/AFL) to meet the needs of all the students in lessons.	HOA	S- Jan R- March R- June E- Sept	10,000 AED	A large majority of teachers triangulate and use assessment data very effectively to enhance the progress of all groups of students as evidenced in lessons and student work samples.	

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<ul> <li>Study</li> </ul>	Build capacity in leaders	HOA	S- Jan	All leaders and teachers make
Circles	and teachers to fortify		R- March	valid, reliable and evidence-
• Team	internal moderation		R- June	based decisions to further
Teaching	processes and validate		E- Sept	embed mindful marking.
	student outcomes			
	Conduct internal and	HOI	S- Jan	All teachers accurately identify
	external workshops to		R- March	and refer all students with
	improve teachers' skills		R- June	special needs leading to
	on early intervention and		E- Sept	prompt and early intervention.
	in class support strategies			
	to meet the needs of			All teachers modify, annotate
	students of determination			and implement differentiated
	and Gifted and Talented			strategies in lessons linked to
	students more effectively.			IEP targets.
	Build capacity in all LSAs			All teachers extend and
	and TAs to assist the			challenge T&G students
	teachers to support the			effectively in lessons so that
	students of			they make better than
	Determination in lessons.			expected progress.
				All LSAs and TAs provide
				effective in-class support to
				ensure SODs make consistent,
				personal and academic
				progress.
				progress.
3(b) Monitor the	Continue to monitor the	SLT	S- Jan	A large majority of teachers
impact of	quality of teaching,		R- March	deliver very good lessons in core
professional	learning and assessments		R- June	subjects and a majority of
development	through a rigorous shared		E- Sept	Arabic teachers deliver good
workshops on	leadership monitoring			lessons, as a result of the
	0	l		



student learning	schedule comprising			rigorous leadership monitoring
outcomes	focused lesson			schedule.
	observations, learning			
	walks, drop ins, book			No weak lessons are observed in
	looks and peer			any subject.
	observations for			
	enhancing student			
	outcomes.			
	Strengthen the	HOA	S- Jan	The moderation process
	moderation process to		R- March	evidences coherent and
	validate internal data and		R- June	consistent internal assessment
	ensure a greater impact		E- Sept	processes that validate student
	on learning outcomes			outcomes.
	Strengthen data	SLT	S- Jan	All teachers analyze and use
	conversations with the		R- March	data on a quarterly basis and
	teachers on a quarterly		R- June	demonstrate an in-depth
	basis to measure the		E- Sept	knowledge of the strengths and
	impact of improved			weaknesses of their students to
	quality of teaching on			personalize instruction.
	student outcomes.			

Priority 4: Ensure that all teachers have higher expectations in lessons and are held to greater account for meeting the needs of all in their lesson planning and in the delivery of the curriculum, in both phases. (FW- 3.1, 4.2, 1.1,1.2, 1.3, 6.1, 6.2)

Targeted objectives	Key actions	Lead person	Start/Rev/En d dates	Resources	Success Criteria	Monitoring Impact (Review and Next Steps)
4 (a) Ensure that all	Teachers	Supervisor	S- Jan		<ul> <li>All groups of students</li> </ul>	
teachers set higher	demonstrate high	s/TLC	R- March		are challenged in	



expectations for all groups of students, and engage in more creative and challenging lesson planning.	<ul> <li>estimates of student achievement (John Hattie's Research – 1.62 effect size)</li> <li>Set SMART student targets for all core subjects on a termly basis with reference to the internal and external data.</li> <li>Continue to ensure that lesson plans are creative and challenges are personalized to meet the needs of different groups of</li> </ul>		R- June E- Sept	<ul> <li>lessons, cognitive tasks, projects and assessments.</li> <li>All students set SMART targets in all core subjects on a termly basis.</li> <li>A large majority of teachers plan creative lessons and provide specific support and challenges to meet the needs of all students.</li> </ul>
4(b) Extend the range of opportunities so that students can take ownership for developing their own creative and innovative ideas and solutions to problems.	students. • Ensure a large majority of students work independently and use thinking routines, innovative learning technologies and the design thinking process to	Supervisor s/TLC	S- Jan R- March R- June E- Sept	<ul> <li>A culture of visible thinking is evident wherein critical thinking is a key feature in lessons.</li> <li>A large majority of students work independently and use thinking routines, innovative learning technologies and the</li> </ul>



	build creative solutions to real life problems.				design thinking process to build creative solutions to real life problems.
4(c) Review the curriculum in KG and adopt a holistic, integrated approach, especially with outdoor play.	<ul> <li>Review the KG curriculum to integrate and accommodate outdoor play every day.</li> <li>Expand the outdoor play pen areas to accommodate extended outdoor play periods.</li> </ul>	НОК	S- Jan R- March R- June E- Sept Sept-2020	100,000 AED	<ul> <li>All Kindergarten students evidence enhanced learning skills and outcomes, particularly in the gross motor skills, due to the extended and varied opportunities for outdoor play integrated in the timetable from April 2020.</li> </ul>
4(d) Improve opportunities for children in KG to seek new experiences and challenges and so develop their independent learning skills in the key subjects (Learning skills).	<ul> <li>Ensure a large majority of students in the kindergarten engage in independent exploration through Reggio Inspired Inquiry and present their learning in all key subjects.</li> </ul>	НОК	S- Jan R- March R- June E- Sept		<ul> <li>A large majority of students in the kindergarten enquire, question and demonstrate independent learning skills.</li> <li>Student thinking is visible as they communicate their learning</li> </ul>



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4 (e) Check the	<ul> <li>Measure the</li> </ul>	HOC	S- Jan		1. A large majority of
impact of	impact of new		R- March		students improve
curriculum	initiatives on		R- June	Climate	skills in Memory,
initiatives and	student outcomes		E- Sept	Change	Visual processing,
modifications on	for all groups of			Actions –	Focus and Attention,
learning outcomes	students			25,000 AED	Problem solving and
for all students.	1. Gamification				linguistics as
	2. Climate Change			Forensic	evidenced in the
	integration			materials –	gamification report.
	3. Forensic Science			10,000 AED	2. Almost all students
	4. Robotics (Micro:				implement 6R's and
	bit/AR/VR)				take climate change
					actions through
					a) PAL
					b) Waste Management
					c) Avoiding single use
					plastic
					d) Raising awareness
					3. A large majority of
					students in the
					upper primary
					demonstrate
					scientific process
					and linguistic skills
					(forensic science)
					4. A large majority of
					students use Micro:
					bit to code, program
					and build solutions.



4 (f) Improve the level of support and range of appropriate challenge in all lessons for students of determination and for those who are talented and gifted.	<ul> <li>Provide extended curricular and co-curricular opportunities for the talented and gifted students</li> <li>Design STREAM stations in the Design Atelier lab to engage students in PBL for talented and gifted students.</li> </ul>	SLT	S- Jan R- March R- June E- Sept	<ul> <li>T&amp;G students' extended work samples and projects in curricular and co-curricular areas (STREAM) documented in the e- portfolios evidence better than expected progress</li> </ul>
4(g) All teachers are held to greater account for meeting the needs of all students in their lesson planning and in the delivery of the curriculum, in both phases	<ul> <li>Strengthen the performance management process</li> <li>Set SMART Targets</li> <li>Provide support through need-based developmental PD</li> <li>Review targets and suggest next steps</li> </ul>	SLT	R- Jan 2020 E- March 2020 New PM Cycle 2020-21 S – April 2020 R – Oct 2020 E – Mar 2021	All teachers take accountability for the attainment and progress of all their students and meet their targets as evidenced in their digital Performance Management portfolios. All students make expected and better than expected progress.



### KEY TO ABBREVIATIONS USED

AFL – Assessment for Learning, SOD – Students of determination, T & G – Talented and Gifted, CPD – Continuous Professional Development, LSA – Learning Support Assistants, SLT – Senior Leadership Team, VP- Vice Principal, CPT – Common Planning Time, CDIO- Chief Digital and Innovations Officer, , CAT4- Cognitive Ability Tests Fourth Edition, ASSET- Assessment of Scholastic Skills through Educational Testing, HOK- Head of Kindergarten, STREAM- Science, Technology, Research, Engineering, Arts and Mathematics PBL- Project Based Learning, PAL- Plant a Legacy, AR- Augmented Reality, VR- Virtual Reality, LAB- Local Advisory Body, HOA- Head of Assessment, SMART- Specific, Measurable, Achievable, Realistic and Time Bound, HOI-Head of Inclusion, EOCO- Each One Coach One, SIP- School Improvement Plan, SEF- Self Evaluation Form, MS)- Manager of School Operations, PM – Performance Management, SMART – Specific, Measurable, Achievable, Relevant, Time-bound, S-Start, R-Review, E- End.

#### COLOUR KEYS TO HIGHLIGHTS TO BE USED FOR THE MONITORING IMPACT COLUMN WHILST REVIEWING THE SIP

Review of SIP, strengths and next steps from Jan to March will be highlighted in yellow in the Monitoring Impact column.

Review of SIP, strengths and next steps from April to June will be highlighted in blue in the Monitoring Impact column.

Review of SIP, strengths and next steps from September to October will be highlighted in green in the Monitoring Impact column.