Annual Pedagogical Plan for Leading Learning

School Name : Mary Mount Public School

Affiliation/UDISE Number: 32100300417

Academic Session : 2025-26

Principal's Name : Sr. Aleyamma Sebastian

Descriptor 1: E	ngaging in teachers' professional development					
Actionable	Sub-points in the actionable	1	2	3	4	5
Ascertain the	Co-construct mechanisms with the faculty, that suit					
needs for	the context of the school, in order to identify their				3.7	
professional	professional needs (e.g., co-create rubrics,				X	
development	checklists, rating scales with faculty).					
through	Use these co-constructed mechanisms on a regular				37	
collaborative	basis.				X	
practices	Engage in a dialogue with individual teachers to			X		
	identify individual needs and the way forward.			Λ		
	Establish subject-wise committees for feedback on					
	current knowledge and skills of teachers and				X	
	identify specific teacher's needs.					
	Establish SMART targets for teachers			X		
Create	Encourage teachers to observe and study effective					
opportunities	instructional practices of colleagues in their own				X	
for continuous	school as well as in other schools, where possible.					
and	Organize in-school workshops, trainings and talks					
comprehensive	calling experts and also by the school leaders that				X	
professional	are based on identified school needs.					
learning.	Encourage teachers to enroll for online professional				X	
	courses for advanced learning.				Λ	
	Hold teacher seminars where best practices are				X	
	shared across grade levels and subjects.				Λ	
	Create learning groups within the school, and if					
	possible, with other schools, where teachers discuss			X		
	and deliberate on educational discourse.					
	Design professional development modules, by					
	using technology solutions, that help teachers shift				X	
	practice from being teacher centric to student				21	
	centric.					
Promote	Develop day-to-day ways of working in the school					
reflective	that embed the professional learning and				X	
thinking and	constructivist pedagogy.					
meta cognitive	Create mechanisms such as checklists, rubrics,					
thinking	reflective journals that encourage teachers to			X		
practices	become self-aware of their practice.					
among	Engage with teachers to deconstruct what student-				•••	
teachers.	centered learning processes look like in a classroom				X	
	and the role of a teacher in such a classroom					
	Challenge teachers to continually examine the			\mathbf{v}		
	extent to which their practices support student			X		
Empersor	learning. Believe in teachers' ability to seek and provide					
Empower teachers to	solutions.			X		
become agents	Practice distributed leadership to improve overall					
of change.	school systems, processes, and environment.				X	
or change.	Create a collaborative culture in the school for					
	teachers to work together			X		
	Encourage teachers to identify areas of the school					
	where change could be brought through Action			X		
	Research.			1		
	Develop teachers' capacity to undertake Action					
	Research.			X		
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Step 1	Step 2	Step 3		Step 4	Step 5
Where are we now as a school?	What do we need to do in the coming year?	How will we achieve what we want to do?	Who is responsible?	What is the timeline for implementation?	What will the impact look like?
Actionable 1: Ascertain the needs for professional development through collaborative practices. Engage in a dialogue with individual teachers to identify individual needs is almost never practiced	to discuss with the training incharge teacher to meet one's needs.	teachers to be done once in	coordinator,	Starting from July 2025, to be done in every 3 months	75% of students will show rapid change in their academic progress.

Descriptor 2: Initiating Innovations in Schools

Rating Scale

Descriptor 2: Init	iating Innovations in Schools					
Actionable	Sub-points in the actionable	1	2	3	4	5
Creating a	Build expertise, knowledge and necessary			X		
culture of	skills of teachers and students.					
innovation.	Provide the freedom to explore and the time			X		
	for ideas to incubate and develop.					
	Allow flexibility and risk-taking, with no			X		
	fear of judgment.					
	Provide intellectual stimulation by bringing			X		
	together groups of students and teachers of					
	diverse interests, subject knowledge and					
	skill sets to work together.					
	Promote a growth mindset where failure is			X		
	seen as a steppingstone to success.					
	Regularly conduct meetings with teachers,				X	
	parents, and community members to explore					
	ways to seek support for innovations					
	towards enhancing student learning.					
Expand the	Promote collective responsibility among			X		
perspectives of	teachers by encouraging team teaching,					
teachers to	shadow teaching etc. for designing					
implement	innovative pedagogies.					
innovative	Develop professional learning communities			X		
pedagogies.	for sharing ideas, best practices, and					
	innovation.					
	Encourage and support teachers to try out			X		
	new ideas.					
	Encourage collaboration and set aside time			X		
	for planning.					
	Lead discussions on alternative practices			X		
	and their relative merits.					
	Challenge teachers to try innovative				X	
	pedagogies and provide opportunities to					
	reflect on their experiences.					
	Explore technology platforms, tools,				X	
	gamifications and applications for					
	enhancing instructional practices such as					
	blended and flipped learning.					1
Create	Allow for exciting juxtaposition of ideas			X		
opportunities for	that is free from rigid subject boundaries.					1
student learning and innovation.	Encourage inquiry-based learning by				X	
anu mnovation.	building critical thinking and problem-					
	solving approach.					1
	Focus on competency building by				X	
	encouraging application of concepts,					
	experiential and hands-on learning through					

innovations.				
Provide opportunity to work on projects			X	
dealing with real world problems through				
design thinking for innovative solutions.				
Give voice to student ideas encouraging			X	
them to take initiatives at school.				
Widen students' perspectives and horizons		X		
by inviting experts from different fields.				
Encourage students to undertake courses,	X			
summer projects in their areas of interest				
under the guidance of subject specialists.				
Develop skills and behaviours needed for	X			
innovations and encourage self-reliance by				
providing opportunities like genius hour,				
coding hour, STEM lab and online/ digital				
platforms.				

Descriptor 2: Initiating Innovations in Schools

Step1	Step 2	Step 3		Step 4	Step 5
Where are we now as a school?	What do we need to do in the coming year?	How will we achieve what we want to do?	Who is responsible?	What is the timeline for implementation?	What will the impact look like?
Actionable: Creating a culture of innovation Develop skills and behaviours needed for innovations and encourage self- reliance by providing opportunities like genius hour, coding hour, STEM lab and online/ digital	Enhance and encourage stakeholders to explore the innovations in enhancing students learning	Meetings to be conducted every month and the pros and cons to be analyzed and further changes to be made	Principal, HOD, Students and Parent representative s	 Initial planning July 3rd week Monthly meetings to be held on 3rd Saturday of every month 	More than 75% of the students will be able to enhance their innovative thinking and self reliance

Descriptor 3: Leading the teaching-learning process

Rating Scale

Descriptor 3: Leading	the teaching-learning process					
Actionable	Sub-points in the actionable	1	2	3	4	5
Develop a shared understanding of	Create a common understanding that the purpose of teaching learning is to make students future ready.			X		
teaching-learning.	Dialogue with teachers to deconstruct theories of learning		X			
	Encourage teachers to develop what good teaching and learning would look like in the classroom.				X	
	Co-construct mechanisms, with teachers, that would help evaluate classroom practices.				X	
Create a conducive environment for	Acknowledge teachers as the leaders of classroom instructional practice that guides student learning.				X	
learning.	Encourage teachers to plan lessons collaboratively.				X	
	Support teachers to undertake innovative and research based pedagogical practices to improve student learning.		X			
	Encourage students to reflect on their learning, areas of strength and development.				X	
	Create a culture that helps students to learn with joy and not fear.				X	
	Provide adequate resources for students to learn.				X	
	Encourage teachers to be the facilitators of student learning and creators of productive classroom environments, in which students can develop future-focused skills.				X	
	Promote learning experiences outside the classroom through experiential learning.				X	
Encourage teachers to become reflective practitioners.	Assist teachers to establish their own SMART goals for teaching -learning, with particular focus on developing self-aware learners.			X		
	Guide teachers on how to achieve their SMART goals.			X		
	Undertake regular lesson observations, engage with teachers to reflect on their teaching practice and provide developmental feedback.			X		
	Provide teachers with opportunities to observe effective instructional practices among colleagues in their own schools as well as in other schools, wherever possible.			X		
	Demonstrate to teachers what outstanding practice looks like by co-teaching with them.			X		

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	Collaborate with different schools, locally, nationally, and globally and plan exchange programs for teachers and students.		X		
Build teacher competency in	Assist teachers in understanding the importance of student assessment for improving learning.			X	
using data to			X		
inform TLP. To enhance the learning in students with	Handhold teachers to interpret, analyse and use student data effectively to design the next steps of learning and support for students.			X	
learning disabilities.	Collaborate with teachers while interpreting the data on student assessment to design action research programmes.		X		

Descriptor 3: Leading the teaching-learning process

Step:1	Step2	Step3		Step4	Step:5
Where are we now as a school?	What do we need to do in the coming year?	How will we achieve what we want to do?	Who is responsible ?	What is the timeline for implementation?	What will the impact look like?
Actionable: Develop a shared understanding of teaching-learning. Co-construct mechanism with teachers that would help evaluate classroom practices which is almost never practiced	Collaborative learning are practiced in teaching learning and evaluation process	1. Create a peer learning group 2. Create a rubrics for peer assessment 3. Section wise peer assessment to be done every month	Academic coordinator, Section in charge	Starting from 1st week of July 2025, peer learning groups are formed Peer assessment from August 1st week of 2025 onwards Section wise assessment from September to December 2025	80% of the students showed improvem ent in collaborate teaching learning practice

Actionable	eloping a learning culture Sub-points in the actionable	1	2 3 4							
Create the 'social	Engage actively with staff and students, in a fair and	1	_	X	•	5				
glue' by building	transparent manner, to understand individual teachers			Λ						
a culture of trust	and students.									
	and students.									
and self	Practice the habit of 'understand others and seeking to			X						
improvement.	be understood by others'			Λ						
	Encourage positivity and empathy among stakeholders.				X					
	Create opportunities for staff and students' wellbeing.				X					
	Celebrate success stories with the larger school community.				X					
	Provide a 'psychologically safe' environment where failures (unsuccessful practices) are perceived as learning opportunities.			X						
	Listen actively to and support suggestions, ideas and comments on school improvement that are provided by teachers and students.			X						
	Be a role model for teachers and students and demonstrate that a principal is a life-long learner.				X					
Develop policies and systems that support a culture	Establish an open-door policy and transparent communication amongst stakeholders.				X					
of learning by including all stakeholders.	Formulate policies that establish the school as being safe and secure. These could include policies on child protection and safeguarding, health and safety, cyber safety, behaviour management etc.				X					
	Establish mechanisms and procedures for effectively implementing the policies. For instance, set up systematic procedures that address concerns and grievances of all stakeholders.			X						
	Minimize disruptions to classroom instructional time by monitoring the amount of time spent by teachers on noninstructional activities or out of school (official) assignments.			X						
	Hold students, teachers, and para teachers accountable by being transparent.			X						

	Regularly invite stakeholders (students, teachers, parents, and SMC members) to discuss on how the vision of the school is being fulfilled through innovative pedagogical and inclusive practices, student achievements and areas of academic concern, if any. Ensure decisions are backed by research and are data driven.	X	X		
Keep students at the heart of the learning culture.	Set high expectations for students and communicate these effectively.			X	
······································	Provide challenging opportunities for students to learn experientially, innovatively, and collaboratively.		X		
	Encourage students to take responsibility for their own learning, at their own pace and as per their learning styles.			X	
	Encourage students to use assessment as feedback and as an opportunity to learn.			X	
	Develop students' ability to reflect on their strengths and areas of development across subjects.			X	
	Inculcate values, gender sensitivity and life skills by embedding these within the learning experiences.			X	
	Develop pre-vocational and vocational skills, art appreciation and physical education through an integrated curriculum.		X		
Encourage teachers to deepen learning.	Encourage teachers to be receptive to new ideas, practice reflective and meta cognitive thinking to improve student learning.			X	
	Support and build a climate for adopting innovative instructional strategies for effective learning.		X		
	Establish norms for sharing best practices and innovations in the school that lead to healthy and constructive academic debates.		X		
	Explore the potential of ICT and online learning platforms, adopt flipped learning, blended learning, use of augmented reality and virtual reality in the classrooms to enrich the learning experience of students.			X	
	Guide teachers to utilize data for effective planning and execution of instructional plans.		X		

Make parents active partners in the educational	Design innovative ways to engage parents in their child's learning journey.	X		
journey of their child.	Engage parents to collaborate and participate in various school activities.		X	
	Hold workshops and seminars on parenting and other relevant topics.		X	
	Invite parents to address students on their chosen careers or areas of expertise.		X	
	Create Parent Groups that work with the school principal on improving and strengthening school systems.		X	

4. Developing a Learning Culture

Step 1	Step 2	Ste	ep 3	Step 4	Step 5
Where are we now as a school?	What do we need to do in the coming year?	How will we achieve what we want to do?	Who is responsible?	What is the timeline for implementation?	What will the impact look like?
Actionable -5 Make parents active partners in the educational journey of their child. Invite parents to address students on their chosen carrier for area of expertise that has never practiced	Selected parents are motivated to visit the school to explain their area of expertise	Parents community are formed on their area of expertise Selected parents are invited on last Friday of every month and interact based on their area of expertise	Section in charge, PTA Executive,	Parents community is formed by 1st week of July. Starting from Last Friday of August, till last Friday of January	75% of students get an awareness about different careers and its role.

Descriptor: 5 BUILDING AN INCLUSIVE CULTURE

Actionable	Sub points in the actionable	1	2	3	4	5
Create an	Establish shared beliefs of respect and care			X		
environment	Celebrate differences as natural human diversity and treat them			X		
of	as an opportunity to learn					
Acceptances	Promote social interactions among students and with teachers			X		
	Scrutinize existing barriers to inclusion and elicit ways of overcoming them by involving students, teachers, parents, and the community.		X			
	Sensitize teachers, peer groups, support staff, and the community to the unique needs of divers group of learners.			X		
Formulate inclusive	Build knowledge and skill to teach a diverse group of learners through continuous professional development.		X			
policies and structure	Optimum utilization of material and human resources			X		
Structure	Enhance engagement and value the achievement of all learners.			X		
	Emphasize group processes and a problem solving approach.			X		
	Practice distributed leadership that seeks to empower and inspire			X		
	participatory decision making.					
Adopt inclusive	Provide teachers opportunity to work in teams, share ideas and reflect on best practices.				X	
teaching practices	Evolve shared expectations for teachers to work together to improve learning outcomes of students.			X		
-	Promote improvisation, risk taking and evolve innovative strategies.			X		
	Use inclusive practices like differentiated instructions, Universal Design of Learning to provide greater access to curriculum		X			
	Monitor, track and support children who are at risk of exclusion, marginalization or under achievement.			X		
Support student	encourage buddy support or peer learning and child- to- child co- operation				X	
learning	Encourage flexible grouping of students during learning.		X			
	Identify gaps, plans for early intervention and individualize learning.			X		
	Use ICT digital resources and assistive technology to provide meaningful learning experience to children.				X	
	Use positive behavior and support strategies to address behavior issues.				X	

Step :1	Step :2	Step :3		Step :4	Step :5
Where are we now as a school?	What do we need to do in the coming year?	How we will achieve what we want to do?	Who is responsible?	What is the time line for implementation?	What will the impact look like?
Actionable: Formulate inclusive policies and structures. Build knowledge and skill to teach a diverse group of learners through continuous professional development which is almost never practiced.	Emphasis on the awareness to teachers and parents about inclusive learning	Awareness programmes to be conducted. Tiered system of teaching learning process to be practiced	Class teachers, Academic coordinator	Awareness programme for inclusive learning for both parents and teachers on last Wednesday of July 2025. Practicing tiered system of teaching learning process starting from first week of August 2025, to last week of January 2026.	Empowered the teachers and parents on the need of inclusive learning and reflect it on the teaching learning process

Descriptor 6: Becoming and being a 'self-aware' leader						
Actionable	1	2	3	4	5	
Know yourself better by using tools like the Johari Window and			X			
identifying strengths and areas of development						
Self-assess the personal contribution made to school improvement				X		
and student learning by evaluating goals achieved under various						
descriptors of layer 1 and 2 of the pedagogical leadership framework						
Take feedback from teachers, students, parents and SMC on their			X			
perception of your work, values, skills, dispositions across						
descriptors detailed in layers1and 2 of the pedagogical leadership						
framework.						
Analyse feedback received from stakeholders and map it to the self –			X			
analysis.						
Develop a Personal Development Plan to enhance yourself as a				X		
pedagogical leader						

Step 1	Step2	Step3		Step4	Step 5	
Where are we now	What do we	How will we	Who is	What is the	What will	
as a school?	need to do in	achieve what	responsible	timeline for	the impact	
	the coming	we want to do?	?	implementation ?	look like?	
	year?	uo:		•		
Take feedback	Preparing a	Analysis of	Principal		T 00	
from teachers,	structured	questionnaires and solve the	and HOD	Provide	Effective feedback	
students, parents	plan such as	issues by face		questionnaire in last week of	can provide	
and SMC on	a	to face		August	information	
their perception	questionnair e focusing	interaction		1108000	to 85%	
of your work,	on the	between		Collection of	teachers to	
values, skills,	strengths	teachers and head of the		questionnaire	develop a consistent	
dispositions	and	departments		within first week of	classroom	
across	weaknesses	will help them		September.	system that	
descriptors	of the leader	to improve		1	will	
detailed in layers	and	their		Evaluation and	substantially	
1 and	evaluation	identified weaker areas		Analysis of feedback and	improve the student's	
2 of the	procedures	weaker areas		responding to	academic	
pedagogical	during departmenta			the issues raised	scores	
leadership	1 meetings			last week of		
framework.	Tinectings			October		
The institutional						
most never						
practiced						
structured						
feedback activity						
to obtain feedback						
from internal and						
external						
stakeholders						