ISSN: 2704-3010 Volume V, Issue IV

May 2024

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# PROJECT TICTOC: TEACHERS' INITIATIVE TO COLLABORATE THROUGH ONLINE COMMUNICATION

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#### **ABSTRACT**

In response to the ongoing Modular Distant Learning (MDL), communication to the parents and pupils played a vital role to adapt to this new way of delivery of learning. The Project TIC-TOC or the "Teacher's Initiative to Collaborate -Through Online Communication" aimed to give support and help pupils and parents through this challenging times MDL through online remedial meet-up. Its impact to learners' performance determined in this research. Quantitative method was used in this study to determine the impact of Project TICTOC on the performance of the 351 learners/beneficiaries of Prenza Elementary School from kindergarten to Grade 6 level. Data were taken from these respondents through survey questionnaire from teachers in consolidating the Results of Performance of Learners from First to Third Quarter. The data obtained was used to identify the percentage of increase of performance of the beneficiaries. The study revealed that there was a relative increase of the performance of the learners per quarter from the first quarter to third quarters. (Table 2). Increased outstanding performance was noted from 33 to 77 pupils (133.33%). Similarly, very satisfactory performance was noted also from 140 to 187 pupils (33.57%). Satisfactory and fairly satisfactory performance have reduced across quarters due to increased outstanding and very

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ISSN: 2704-3010 Volume V, Issue IV

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satisfactory performance. Lastly, an action plan was proposed to strengthen the communication between teachers, pupils and parents.

**Keywords:** Online Communication, Modular Distance Learning, learner's performance, collaborate, impact

#### **CONTEXT AND RATIONALE**

The COVID-19 pandemic has triggered fears of an educational crisis globally as the education system was shaken from all levels – pre-school to tertiary level (Nicola et.al.) The shift from face-to-face teaching and learning to distance learning is a major adjustment to all school stakeholders – administrators, teachers, learners, parents, and the community. However, these adjustments should not hinder the realization of the educational objectives of the department. (Bayuca, 2021)

As the country continues to confront different issues brought about by the corona virus disease (COVID-19) pandemic, the Department of Education (DepEd) has been addressing the challenges in the basic education through its Basic Education Learning Continuity Plan (BE-LCP) under DepEd Order No. 012, s. 2020. The BE-LCP presented new learning delivery modalities like distance learning, blended learning, and homeschooling.

While the world continues to grapple with the effect of this pandemic, shifting from face-to-face to distance learning is the most viable alternative as this lessens physical contact (Belgica et.al.) In response to the ongoing Modular Distant Learning (MDL) in Prenza Elementary School, communication to the parents and pupils could still be the best way to adapt to this new way of delivery of learning. The distance and gap brought about by this situation could be solved by means of an open and constant communication between the teacher and learners and parents to keep the performance of learners increasing.

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### INNOVATION, INTERVENTION AND STRATEGY

The Project TIC-TOC or the "Teacher's Initiative to Collaborate -Through Online Communication" gives support and helps pupils to go through this challenging times in their journey as pupils. In this project, constant and strengthened parent-teacher relationship as guardian and educators are being enhanced to promote positive learning environment for learners and has been being implemented on its second year this school year of 2021-2022.

In this project, the teachers and pupils' parents have the schedule of meeting online thru a video chat or call on messenger for the coaching, feedback and answering queries or anything that the parents and pupils' concern may have about MDL.

Video call is done once a week depending on the agreed day and time of teacher/adviser and pupils. The online meet up intends to answer all the queries and to teach and discuss some lessons that appear to be the most challenging lessons for the pupils. This feature of the project is more economical compared to the regular online class which has to be spending a lot for the internet connection.

Parents as the first hand and closest to monitor the learning experiences of their children should also be guided on how to teach and guide their children in answering the modules, doing the activities and accomplishing their school requirements. The parents or pupils were encouraged to consult about the struggles they were facing on a particular subject matter or any concern about their studies.

In return, the teacher did some following up, catching up, or giving feedback about the performances and output of the pupils.

Project TIC-TOC is expected be implemented as long as the MDL is on going. It was monitored and evaluated through the Records on students feedback and remedial form and pictorial report. The crafted monitoring tool by the project proponent made by Ms. Abegail Bacquian. The monitoring and evaluating team should be comprised by the project proponent, Plroject Monitoring Team and the master teacher or principal.

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### **Action Research Questions**

Specifically, the study seeks to answer the following questions:

- 1. What are the features of the Project TICTOC?
- 2. What is the impact of the Project TICTOC in terms of the percentage increase of learner's performance?
- 3. What action plan can be proposed to strengthen the communication between teachers, pupils and parents?

#### **Action Research Methods**

### a. Participants and/or other Sources of Data and Information

The participants/ beneficiaries of the study comprised 351 out of 469 pupils from Kindergarten to Grade 6 levels in Prenza Elementary School for the school year 2021-2022.

Purposive sampling (Crossman, 2018) was utilized in choosing the participants of the study. The pupils from each grade level were all the beneficiaries of Project TICTOC.

#### b. Data Collection

Quantitative method was used in this study to collect and analyze the impact of Project TICTOC on the performance of the 351 Learners of Prenza Elementary School from kindergarten to Grade 6 levels.

Data were taken from these respondents through the consolidated Results of Performance of Learners from First to Third Quarter. The data obtained was used to identify the percentage of increase of performance of the beneficiaries in their academics.

#### C. Data Analysis

The data was analyzed using descriptive statistics. Frequency and graph was used to present the results on the impact of Project TICTOC.

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#### **DISCUSSION OF RESULTS AND REFLECTION**

The study aimed to determine the impact of the Project TICTOC in terms of the percentage increase of learners' performance.

Table 1 shows the Features of the Project TICTOC in three phases: Pre-implementation, implementation and post-implementation. The pre-implementation phase is the preparation period and conduct of survey regarding pupils and parents interest, their means and gadgets availability. In the Implementation phase, the meeting, remedial sessions and follow up of pupils and parents are taking place. The post-implementation phase is the monitoring and evaluation of the project.

### 1. Features of the Project TICTOC

**Table 1. Features of Project TICTOC** 

Project Phases	Features
Pre-implementation Phase	Conduct survey of pupils who
	are interested to join, their data,
	means/gadgets availability.
	Meeting/Orientation with Parents
	Lay-outing the schedules and
	program.
Implementation Phase	Prenza Elementary School
	(Kindergaten - Grade 6)
	conducted and implemented
	Project TICTOC through google
	meets or messenger room
	during the the School Year 2021-
	2022
	. Conducted once a week
	meeting with students or parents

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	online within 2 hours to give
	direction and clarification in
	accomplishing modules. This is
	more economical than a regular
	online class since internet
	connection consumption is much
	lesser than of such.
	Bridged the gap of not having a
	face to face mode of learning for
	the coaching, feedback and
	answering queries or anything
	that the parents and pupils'
All I	concern may have about MDL.
	Parents and pupils were clearly
	and regularly oriented about the
	week's activities given in the
	module.
	Remediated the pupils'
The state of the s	difficulties on specific lessons.
	The teacher did following up,
	catching up, or giving feedback
	about the performances and
	output of the pupils.
	output of the pupils.
Post-Implementation Phase	Monitoring and evaluation of the
1 ost Implementation i nasc	project through the records of
	students feedback and remedial
	form and pictorial report.
	Evaluation of the pupils'
	performance
	performance

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Assessment of the projects impact to learners performance as basis for intervention.

Results of the performance of the learners per quarter shows a relative increase from the first quarter to third quarter (Table 2). Increased outstanding performance is noted from 33 to 77 pupils (133.33%) . Similarly, very satisfactory performance is noted also from 140 to 187 pupils (33.57%). Satisfactory and fairly satisfactory performance have reduced across quarters due to increased outstanding and very satisfactory performance (Figure 2).

## 2. Impact of the Project on Pupil's Performance

### Table 2. Results of the Performance of the Learners per Quarter

Quarter	Outstanding	Very	Satisfactory	Fairly
Quarter	Outstanding	Satisfactory	Satisfactory	Satisfactory
1st	33	140	174	4
2nd	55	171	121	3
3rd	77	187	85	2

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Figure 1. Impact of Project TICTOC in terms of Learner's Performance from 1st to **3rd Quarter** 



### 3. Over-all Impact of the Project

The following observations and data present the over-all impact of the project.

- o 351 of the 469 learners or 75% of the school population participated the Project TICTOC during the first to third quarters of the school year. This is a significant participation rate.
- 334 of the 351 learners or 95% were engaged and encouraged to attend TICTOC that resulted in accomplishing and passing their modules complete.
- Accurate assessment of pupil's performances and outputs was monitored and observed.

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#### **Action Plan**

Proposed Action Plan to strengthen the communication between teachers, pupils and parents.

AREAS OF	OBJECTIVE	STRATEGIES	KEY	TIME	EXPECTED
CONCERNE	S		PLAYER	FRAME	OUTPUT
D					
A. Academic	To help	1. Close	Teachers,	August 22-	At least 75% of
Assistance	pupils and	monitoring and	Pupils,	November	pupils passed
	parents	guidance of	Parents	2, 2022	the quarterly
	and	teachers to			test with at
	teachers	parents and			least 80%
	br <mark>idge th</mark> e	pupils by			MPS.
	gap	having a			
	brought by	definite and			
	the	agreed			
	<u>Mod</u> ular	schedule of			
	<u>Dist</u> ant	meeting			
	<u>Learning</u>	through google			
		meet or			
		through video		/	/
		call on			
		messenger.			
		2. Additional			
		agreed			
		schedule or			
		time wherein			
		queries and			
		other lesson			
		related			
		concerned can			

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		be consulted			
		through chats			
		or messages.			
		3. A proposal			
		of a one day			
		online session			
		every week for			
		parents only to			
		guide them in			
		handling and			
		teaching their		1	
		children at			
		home.			
B. Technical	To provide	1. Conduct	School	August -	Improved
Assistance	all the	training for	Head,	November	teaching
	necessary	teachers,	Teachers	2022	personnel with
	materials	parents and			regards to ICT
	for pupils,	pupils in using			and
	parents	ICT equipment			applications
	and	and			ready for the
	teachers to	applications to		// 4	implementatio
	ease the	be used in the			n;
	struggles	implementatio			100%
	brought by	n of the			participation
	the	project.			rate of pupils
	Modular	2. Provide			in the project
	Distant	video lessons			who are
	Learning	and handout			enrolled in the
		materials in			Modular
		tagalog or in			Distant
		the mother			Learning.

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		tongue to			
		lessen the			
		challenges of			
		parents in			
		teaching or			
		guiding their			
		children in			
		answering the			
		modules.			
C. Financial	Allocate funds	To tap the	School	July-	Funded
Assistance	for gadgets	administrators,	Head,	November	internet
	and internet	LGUs, 'NGOs	Teachers,	2022.	usage and
	con <mark>nectivi</mark> ty	and PTA to	Pupils,		purchased of
	expenses.	gather funds	NGOs'		gadgets.
	400	and resources	,LGUs', PTA		
		to finance the			
		internet			
		connectivity			
		expenses or			
		provide			
		gadgets to		/ 1	
		pupils and			
		teachers in			
		implementing			
		the project.			

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Expected Expenses	Proposed Budget
Computer's Ink	Php. 300.00
Bond paper	175.00
Internet/Data for Online Researches	400.00
Questionnaires Reproduction	200.00
Total	Php 1075.00



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