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A Unified Weekly Home Learning Plan: A **Collaborative WHLP Template of Senior High School Teachers Utilizing Google Sheets**

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Abstract

This research was conducted in order to identify the challenges that students face when completing learning tasks with the guidance of weekly home learning tasks. This study looked at the effectiveness of the Unified WHLP, a proposed solution to the learning tasks assigned to students. 44 Senior High School students and advisers were surveyed on their experiences using the Unified WHLP. The t-Test (Student) was used to determine whether there was a significant difference in respondents' perceptions of its effectiveness. The students find primarily that too much learning tasks indicated in the former WHLP gave them a pressure to answer them. When the Unified WHLP has been implemented, the students strongly agreed on its effectiveness because the new WHLP has been resulted to collaborative work of the teachers that discerned to limit the overloading tasks into most essential learning tasks aligned to its competencies. Teachers also agree on its effectiveness for the student's utilization. Yet despite the respondents both agreeing response to the Unified WHLP, the result with p-value <0.001, shows highly significance on the difference of respondents' perception on the unified WHLP. It implies that the teacher's observance on the reasons why some students failed to submit regularly their output is due to learning disorder that affects the ability of the learners to process information interfering the basic to higher level of learning skills. Thus, the need to do intervention to those learners with learning disorder must also be prioritized.

Keywords: Weekly Home Learning Plan, learning task, learning disorder

1. Acknowledgement

"I always thank my God for you because of his grace given you in Christ Jesus."

~ 1 Corinthians 1:4

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participate in the conduct of this study.

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Most of all, as the researcher would always utter "It is good to give thanks to the Lord." Ps92 who is the source of her strength, the Benevolent God who provides His bountiful blessings.

2. Context and Rationale

The necessity of lesson planning in the Basic Education Learning Continuity Plan is said to be critical part of the teaching and learning process. It is an instructional guide that gives details of what a teacher and learners shall accomplish in response to the required learning competencies. In the new context of learning modality of pandemic situation, WHLP or the Weekly Home Learning Plan was developed for the implementation of actual class program be it in different modalities. It consists of the *learning area* where the subjects prescribed for the learners are indicated, *learning tasks* which are formative learning opportunities for a better comprehension of the subject content, *learning competencies* that are referring to the knowledge, understanding, skills and attitudes that the learners need to demonstrate in every activity, and *mode of delivery* where the method of submission of learning outputs are observed. Preparing WHLP helps the teachers and parents to monitor the daily activities of the learners in and off the school as whatever most suitable learning modality it implements. It brings awareness to the learners and be accountable of their daily subject schedules of the learning process. (DepEd Memorandum DM-CI-2020-00162)

In Siniloan Integrated National High School, the teacher-advisers gather all the WHLP of the subject teachers to create the whole of it for the coming week and share the copy to the parents and learners for the whole week learning process guidelines. The teacher put together all grouped in week the WHLP to its template before generating it. The activity with regards to WHLP has become the weekly pattern and task of the teachers. In this study, the researcher has offered a more effective way of doing a unified or collaborative WHLP where subject teachers agreed on its content with the goal of helping the learners meet the competencies of the lesson. The project has been implemented after a week of quarter 1 and fully utilized within school year of 2020-2021. This innovation of Unified WHLP template is made for easier composition of weekly WHLP. As action research is how people can do things better in other way, the proposed study is laid for the teachers of SINHS which the researcher believes that doing this task in serving its purpose will benefit more the learners especially in times of this pandemic. Of most importantly, this innovation of the researcher assisted the SHS students to answer the weekly learning tasks within the SY of 2020-2021, helping them attain the skills needed for the specific week as well as



easing the burden of academic compliance in all the learning tasks in each subject area of their lessons.

3. Action Research Questions

The main purpose of this action research is to help the SHS students in answering the weekly learning tasks without adversity in the new normal education. This innovation was conducted during the Quarter 1 and 2 to assess its effectiveness for continuity of utilization during the pandemic time. This could be realized if the teachers would collaborate together in planning the WHLP utilizing the proposed innovation of the researcher, the Unified WHLP Template. Specifically, upon implementing this innovation, it sought to answer the following questions:

- 1. What are the challenges met by the students before the implementation of the unified WHLP?
- 2. What is the level of student and teacher-respondents' perceived effectiveness in the Unified WHLP as a proposed solution after its implementation?
- 3. Is there a significant difference between the perception of the teachers and students on the effectiveness of the Unified WHLP?

4. Proposed Innovation, Intervention and Strategy

The researcher designed a Unified WHLP Template with the use of google sheets. The sheets are assigned for the subject areas of each section in the year level. Each sheet is coded with subject's code. At the end of the subject codes in sheets, WHLP for the week can be generated for its distribution during the output retrieval and module distribution.

The following elements of manual on Unified WHLP: A Collaborative WHLP for Senior High School Subject Teachers, made by the researcher are as follows:

The Roles and Responsibilities of Key Teachers for creating WHLP

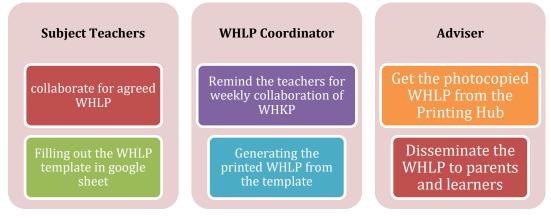


Figure 1: The Roles and Responsibilities of Key Teachers for creating unified WHLP

Roles and Responsibilities

Subject Teachers of the same learning area

- Initially meet together to come up with the desired WHLP content for the learners.
- Assigned subject area coordinator to fill out the template sent via google sheets link.
- Inform the adviser that the WHLP is encoded.

WHLP Coordinator

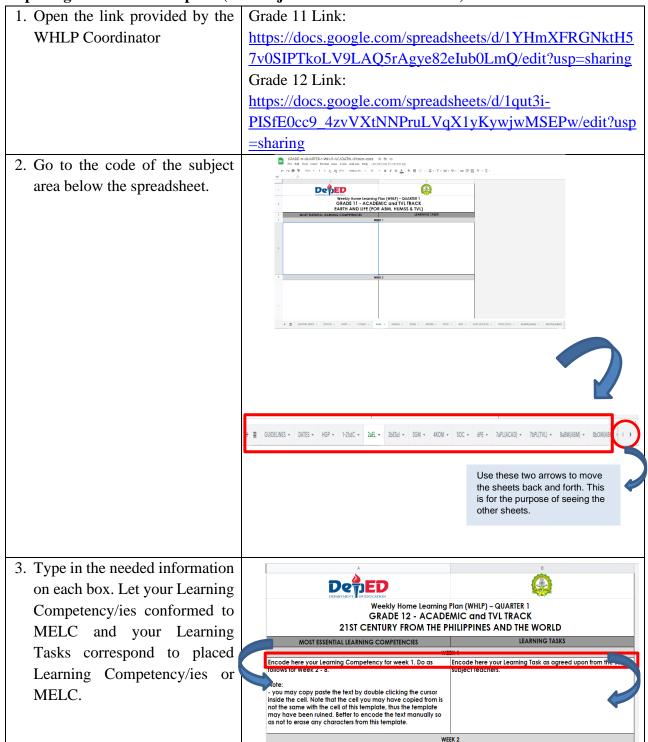
• Send the link of google sheet for the Collaborative WHLP Template



- Remind the subject teachers to accomplish weekly the template
- Once informed by the teachers coded data, generate the WHLP from the google drive.
- Adviser
- Get the photocopied WHLP for the week from the printing hub
- Disseminate the WHLP to parents and learners

STEPS IN USING THE TEMPLATE

A. Opening the WHLP Template (c/o Subject Coordinator-Teachers)





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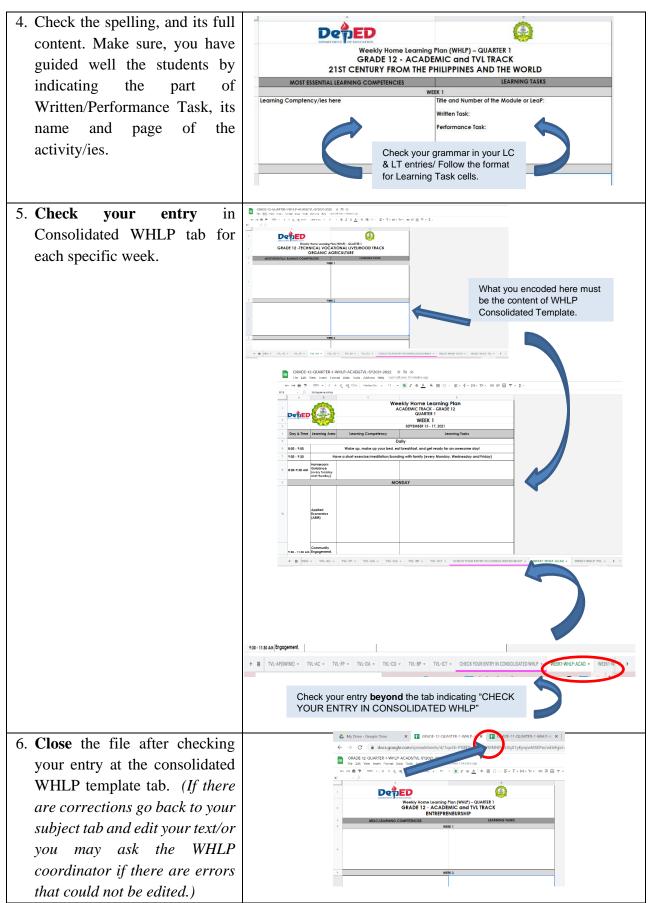


Table 1. Opening procedure of the Unified WHLP Template



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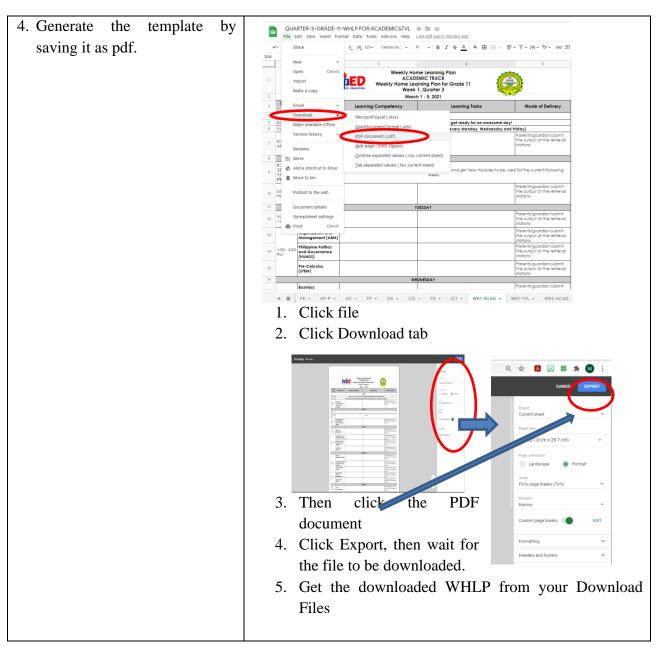
B. Generating the WHLP for the specific week (c/o Key Teachers/WHLP Coordinator)

1. Open the link sent to the	https://docs.google.com	m/spreadsheets/d/1brGS9	<u>vHztGWZjJ</u>
teachers	TdxORyWslub49-HL	6WSOfELPdI1GI/edit?us	<u>sp=sharing</u>
2. Go to Dates Entry sheet and fill			
out the corresponding dates of		ly Home Learning Plan (WHLP) – QUARTER 3 GRADE 11 - ACADEMIC and TVL TRACK HOMEROOM GUIDANCE	
the week	WEEKS	DATES (Month day to day, 2	2021)
	WEEK 1		
	WEEK 2		
	WEEK 3		
	WEEK 4		
	WEEK 5		
	WEEK 6		
	WEEK 7		
	WEEK 8		
	WEEK 9		
	WEEK 10		
	Prepared by:		
	NAME OF KEY TEACHER		
	Grade Level Key Teacher	t bottom.	
			OM - PPG - CAL
3. Go to the WHLP per week	Weekly Home Learning P	an a	
sheet	Weekly Home Learning P ACADEMIC TRACK Weekly Home Learning Tian for Weekl 1, Quarter 3 March 1 - 5, 2021	Grade 11	
	Day & Learning Area Learning Competency Daily	Learning Tasks Mode of Delivery	
	8:00 - 9:00 Wake up, make up your bed, eal breakfast, and 9:00 - 9:30 Have a short exercise/meditation/bonding with family (iget ready for an avecome day! every Monday, Wednesday and Friday) Parents/guardian submit The output at the retrieval	
	8:30-7:30 Windones (every AM Testday and Thursday) MONDAY	atolions	
	8.30 - 12.60 NN Parents/Learners meet to submit the output of the previous week's modules veek's veek's		
	Kemunikaryon at 900 - 500 Panenellisis te PM Wilco at Kellwang Hilpine Tuettaay	Parents/guardian submit the autput at the retrieval stations	
	9:00 - 11:30 AVI Mathematics	Porents/guardian submit the output at the retrieval stations	
	Grgenizelion end Management (AMA) Philippine Politics PM (WWS)	Parent/guardian submit the output of the relieval patients Parent/guardian submit the output of the relieval patients	
	PM (HWA33) Pre-Calculus (2TEM)	stations Parent/guardian submit the autput of the retrieval stations	
	WEONEDAT #usiness + = PE × AP-P × AC × FP × OA × CG × FD ×	Porenti/oursetion e posit	AD - WK3-TVL - WK4-ACAD
	Choose the week of	WAT-ACAD * WKT-TVL * WKZ-ACAD * WKZ-TVL * WK3-ACA	WK3-IVL * WK4-ACAD
	WHLP to be printed.		ese two triangles
		to look f	ne opposite sides or the other WHLP
		of the w	eek



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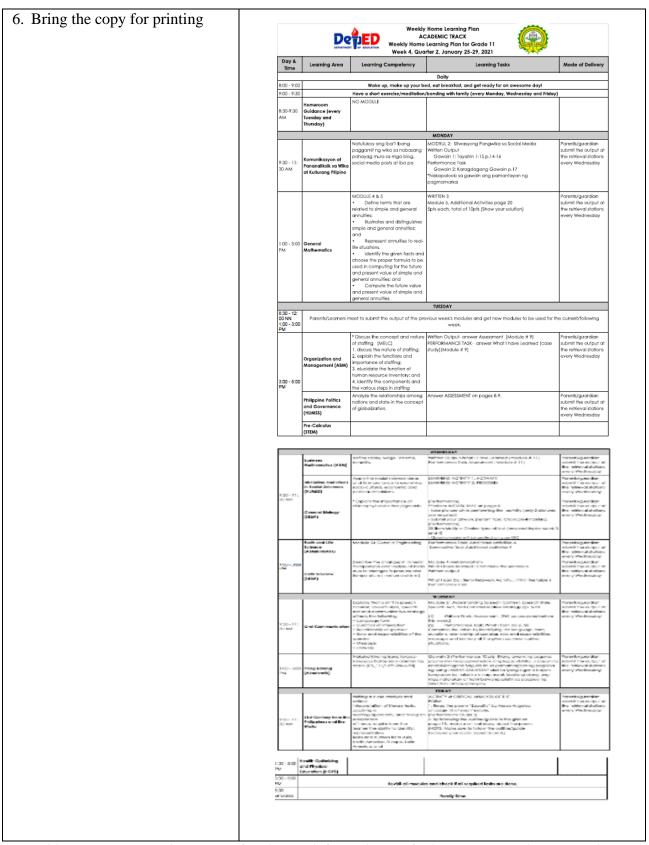


 Table 2. Generating the WHLP for the week from the Unified WHLP Template Procedure



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•••								
	1. The adviser gets the copy of generated	(The adviser sorts out the WHLP for the						
	WHLP from printing hub	students)						
	2. Distribute the WHLP to the	(The WHLP is given along with the other set of						
	parents/learners	modules and/or via messenger/group chat of						
		parents and students)						
	3. Entertain some queries and clarification of	(The teacher clarifies the queries of parents						
	parents and learners about the WHLP	and students regarding the WHLP content)						

C. Disseminating the Generated WHLP to parents and students (c/o Advisers)

Table 3. Dissemination and distribution of Generated WHLP Procedure

5. Action Research Methodology

This action research utilized both qualitative and quantitative research design to determine the posed research questions. The qualitative method research approach pursues truth from people's stories about their common experiences and sentiments in order to generate a detailed account of the phenomena. This study explicitly employing the phenomenological research approach to better understand the challenges met by the students in the given learning tasks indicated in the weekly home learning plan. While a descriptive-survey as it values fact provision was employed to know the level of perceived effectiveness on the Unified WHLP of the selected participants. This study intends to carefully consider the worthiness of this action research, which is the extent to which SHS students attested by the advisers see the usefulness of the proposed innovation.

A. Participants

Purposive sampling was used to determine the Senior High School Students with the subject-teachers and advisers in mind. These participants are involved in the Weekly Home Learning Plan preparation and utilization.

STUDENTS			
GRADE LEVEL	SECTION	NO. OF SAMPLE FROM STUDENTS	NO. OF ADVISER AS SAMPLE
11	ABM	2	1
11	HUMSS 1	2	1
11	HUMSS 2	2	1
11	HUMSS 3	2	1
11	STEM 1	2	1
11	STEM 2	2	1
11	STEM 3	2	1
11	AFA 1 (OA)	2	1
11	HE 1 (Caregiving)	2	1
11	HE 2 (FBSH)	2	1
11	ICT/AFA (CSS)	2	1
12	ABM	2	1
12	HUMSS	2	1

Table 4. Distribution of the respondents of the study



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12	STEM 1	2	1
12	STEM 2	2	1
12	HE 1 (Caregiving)	2	1
12	HE 2 (FDS)	2	1
12	AFA 1 (Food Proc)	2	1
12	AFA 2 (AP)	2	1
12	AFA 3 (OA)	2	1
12	AFA 4 (Agri-Crop)	2	1
12	ICT (CP)	2	1
ТО	TAL	44	22
TOTAL NO. OF	RESPONDENTS	66	

B. Data Gathering Methods

The data is collected using the interview survey as in the process of continuous improvement program process to get the voice of the customers. Specifically, the following subcomponents of data gathering methods were considered:

Instrument

The researcher used two methods of instrumentation during the conduct of the research. The unstructured interview was first given to the students using the process of continuous improvement program process where the advisers asked two students under their advisory the question posed "What are the challenges met by the students in answering the learning tasks from the WHLP?". Meanwhile, the researcher made a questionnaire checklist for data gathering to answer the second research question, "What is the level of respondents' perceived effectiveness of unified WHLP after its implementation?" The questionnaire consists of 10 statements for each group of respondents. The items were based from the themes collected in research question number 1 that pertains to student's and teacher's perception on the utilization of new WHLP. The questions were posed with the use of google form for an easy access of each participant.

The set of 10 questions for both students and teacher-adviser used the Four Point Likert scale.

Scale	Range	Written Interpretation
1	1.00 - 1.74	Strongly Agree
2	1.75 - 2.49	Agree
3	2.50 - 3.24	Disagree
4	3.25 - 4:00	Strongly Disagree

Some of the items used in the questionnaire were being implied from the identified challenges that the students met in the compliance of learning tasks. Some were the statements that were appropriate to test the level of effectiveness of the Unified WHLP among those students who were the main purpose of the research.

The self-made questionnaire was administered to the respondents by sending the link of Google form to the students through advisers, and the other set to the SHS advisers during the second semester of the Senior High School Curriculum.

C. Data Analysis Plan

In analyzing the data, qualitative and quantitative were employed to treat the data gathered from the respondents

For research question number 1, the use of Content analysis was used to categorize the verbal data and



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tabulate them in the Microsoft excel. With this, the data were coded to different themes identifying the challenges met by the students in answering the learning tasks based from the WHLP. After the coding system, the data were tabulated to get its frequency, percentage and rank for the result discussion.

For research problem number 2, to determine the level of the respondents' perceived effectiveness on the unified WHLP, a descriptive statistic was employed to get the weighted mean of both students and teachers' perception on Unified WHLP effectiveness.

And lastly, for the research problem number 3, in order to determine the significant difference between the perception of the students and teachers on the Unified WHLP efficacy, an independent sample T-test (student) is used. It is said that this parametric test, t Test compares the means of two the independent groups in determining their significance difference presented with its statistical evidence. (Kent State University)

7. Discussion of Results and Reflection

This part presents, analyzes, and describes the collected data and shows the answers of all respondents related to the recognition of survey variables. The first research question is addressed for qualitative study while the research questions numbers 3 and 4 is discussed based from quantitative aspect.

Research Problem 1. What are the challenges met by the students before the implementation of the unified WHLP?

There is a problem that refers to students' compliance to weekly learning tasks. The first weeks of the school year 2020-2021 receives comments and complains about the numerous learning tasks that the learners are accomplishing within a week. It is also the reality situation in Siniloan Integrated National High School in the Senior High School Department, where students find difficulties in answering the tasks in all subject areas. As a result, the learners submit minimally their output for the scheduled week of the output submission. Thus, the first research problem raises the challenges encountered by the SHS students where twelve themes came out. The first theme is the "numerous learning tasks" out of 44 studentrespondents, 14 among them states that the reason why they could not easily answer the assigned learning tasks all the way in one week is because the activities are too much to study and assess with the limited knowledge they have. Student 1 states "Nahihirapan po ako sa pagsagot ng learning tasks dahil napakarami ng mga ito.". The learners figured out that each subject area with multiple activities to complete within a week, is a burden and would accumulate weekly too much stress to them. "Hindi kayang tapusin sa isang linggo ang gawain na ibinibigay ng guro dahil madami ang mga subjects at sa bawat subjects ay napakadami pa ng Gawain." This sentiment from student 3 proves that weekly learning tasks would accumulate bigger numbers of activities. Another theme that surfaces in the interview is "Focus", student 4 "Dahil sa dami ng gawain ay hindi na ako makapag focus sa subject dahil ang iniisip ko lang ay matapos ko ito kahit hindi ko na basahin ang lesson." This statement from the learner shows that one issue of too much learning tasks is failure to focus on the lesson. Hence, the quality of learning is at stake during the Distance Learning Modality. "Differed set of WHLP" is also the learners' concern, student 5 utters "Minsan hindi ako nakakakuha ng weekly WHLP pag nagtanong ako sa kaibigan ko na nasa ibang section ay iba pala ang set ng WHLP nila." While student 19 expresses "hindi pareho ang learning task na ibinibigay sa amin sa iba, mas madali ang gawain sa ibang section." This shows that the WHLP contains different issuance of subject teachers even they handle the same subject. It implies the importance of collaboration for the teachers to come up with the same activities aligned to the most essential learning competencies (MELC). Also deciding on most appropriate learning tasks from the modules will be



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beneficial to the students since they would have more focus on the skills that they need to learn within the week. One more theme of challenges is "Teacher's Assistance" as student 30 states "*Kailangan pa rin na i-assist ng guro para maintindihan ang lesson*." The old normal centers the importance of teacher-student interaction in the classroom learning process. Teacher–student interplay performs a high-quality function in mobilizing the school room atmosphere, guiding college students to shape accurate mastering attitudes, and enhancing mastering effects (Van de Pol et al, 2010).

The theme about "alignment of Learning tasks to the most essential learning task" was also brought up, student 37 informs that "hindi ugnay ang skills na dapat matutunan namin sa activity na ibinigay dahil ito ay kadalasan ay ang pre-test sa module." In relation to differed set of WHLP, it is important that upon collaboration of the teachers they thoroughly review the most essential learning tasks to align the task in the given learning objectives. The MELC guidelines indicate that its release is not only a response to the challenges of the current pandemic, but also part of the Department's long-standing response to SDG 4's call to develop resilient education systems, especially during emergencies. It can therefore be used in certain circumstances as a mechanism to ensure continuity of education throughout the curriculum. The teachers' task is to ensure that the activities may lead to realize the Department's loved experience on answering tasks, "**confusion**". This theme gave the impression that some written in the WHLP made the students confused, "*indi ko naiintindihan ang WHLP dahil ang nakalagay dito ay misleading sa dapat na sasagutan namin sa module.*" With this statement it implies that the teachers were not able to review thoroughly the MELC as well as the learning activities that are present in the self-learning materials.

Other remaining themes are "**quality of WHLP print**", "**time constraint**", "**due to household chores**" **and "social media**". Learners find hard to use the WHLP to guide them to learning tasks, student 42 voiced that "*Minsan malabo ang printing ng WHLP kaya hindi maintindihan ang sasagutan*." While student 43 expressed "*Limited ang oras ng pagsasagot sa bahay*" and this maybe because of the responsibilities of household chores at home, as student 7 relays "*distracted sa mga gawaing bahay kahit na may WHLP ay hindi pa rin makagawa*." and the current issue on the use of social media or other apps, student 44 admits "*Hindi makasagot ng maayos dahil napupuyat sa social media*."

IDENTIFIED THEMATIC	FREQUENCY	RANK
CHALLENGES		
Numerous Learning Tasks	14	1
Focus	3	5
Differed set of WHLP	9	2
Teacher's assistance	4	3.33
Compliance	2	6.25
Too many subjects	4	3.33
Not aligned to MELC	1	8.5
Confusion	4	3.33
Printing Quality	2	6.25
Time constraint	2	6.25
Distracted by household chores	2	6.25

 Table 5. Identified Challenges of the Students on Answering the Learning Tasks based from the WHLP.

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		0.7
Social Media	1	8.5

Table 5 reveals the identified challenges met by the Senior High School students on answering the learning tasks activities written in the weekly home learning plan before the implementation of the Unified WHLP. In this frequency distribution of the identified themes, the table manifests that the major reasons why students find hard in answering the activities is due to numerous learning tasks indicated in the WHLP. Since the new normal brings different learning modality, the students are not used to have numerous learning tasks in each subject areas and doing this by themselves without teacher's assistance. Libana (2020) determined that "Learning Tasks" with the percentage of 70.29 percent of frequency distribution was the major factor of students' stress during pandemic COVID-19. Thus, being stressed hinders the students to comply on their tasks. Likewise, presence of the teachers for assistance came in demand during the time of crisis. The quality of presence highlights the state of alert awareness, receptivity and connection to work for both individuals and groups in the context of the learning environment (Henik, 2018).

These identified thematic challenges of the students in answering learning tasks became the point of concept for the self-made questionnaire of the researcher in which data analysis is strategized through quantitative method design.

Research Problem 2. What is the level of student and teacher-respondents' perceived effectiveness in the Unified WHLP as a proposed solution after its implementation?

Implementation.			
UNIFIED WHLP EFFECTIVENESS FOR STUDENTS	WM	VI	R
1.Ang bagong WHLP ay may dalawa na lamang na learning			
tasks, ang Written at Performance tasks na siyang naging	1.00	SA	1
malaking tulong para mapagaan ang aking pagsasagot sa	1.00	SA	1
modules.			
2.Mas nagkakaroon na ako ng focus sa pagsasagot ng modules	1.05	SA	5
dahil sapat na ang gawain na dapat naming sagutan.	1.05	SA	5
3. Kung hindi agad ako nasasagot ng guro sa tanong ko			
tungkol sa learning tasks sa WHLP, nakakapagtanong na	1.07	SA	6.33
ako sa iba dahil iisa na ang aming learning tasks sa mga	1.07	SA	0.55
subjects na pareho.			
4. Mas natulungan ako ngayon ng bagong WHLP upang			
mabawasan ang aking pagkalito sa mga gawaing nakasaad	1.02	SA	2
dito.			
5. Nakakasagot na ako palagi sa mga gawain na nakalagay sa	1.04	SA	3.33
WHLP	1.04	SA	5.55
6. Mas natututnan ko ang mga kasanayan na dapat kong			
matutunan sa pamamagitan ng mga learning tasks na	1.04	SA	3.33
nakasaad sa WHLP.			

Table 6. Level of Student-respondents' Perception on Effectiveness of Unified WHLP After Its Implementation.



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C C	arning tasks aming matu	ay tumutugon sa mga kasanayan na na utunan.	1.07	SA	6.33
8. Nakaka gawain		WHLP sap ag-monitor ng aking mga	1.07	SA	6.33
		WHLP sa pagtulong sa akin ng aking pagsasagot ng learning tasks sa modules.	1.09	SA	8
	e	ng WHLP upang mas magamit ko ng as sa pagsasagot ng learning materials.	1.04	SA	3.33
Average V	Weighted I	Mean	1.05	SA	
LEGEND	Scale	Range	V	erbal Interp	retation
	1 1.00 - 1.74			Agree	
	2 1.75 – 2.49				
	3	2.50 - 3.24	Disagree		
	4	3.25 - 4:00	Strongly 1	Disagree	

Table 6 shows the level of student-respondents' perception on the effectiveness of Unified WHLP on answering the learning tasks indicated in the weekly home learning plan. The overall result shows that the students strongly agree on the effectiveness of the use of Unified WHLP which weighted mean is 1.05. The new WHLP got the highest level of effectiveness on item number one based on the weighted mean result of 1.0 in which the new WHLP limit the learning tasks into two activities, one written and one performance tasks for the students to accomplish for the whole week in a specific subject area. This greatly helps the students in accomplishing all assigned tasks in all subject areas.

The Unified WHLP has provided the necessary adjustment to get only the most appropriate activities aligned to the most essential learning task. It omits those activities that may only acquire remembering level of activities. In the learning tasks given the teachers point out the importance of higher levels of learning which is the application for the performance task. Applying on Bloom's Taxonomy allows the students to use the knowledge in new ways, transferring the concepts and principles learned to different problems or scenarios (www.rhodes.edu). With this strategy, the students would more focus on answering the essential tasks related to the skills needed to be honed.

In the students' perception of Unified WHLP effectiveness, the students have been substantially assisted with the aid of using this intervention. Too much learning tasks does not equate to acquiring more knowledge, Stenger, M. (2018) found in research that overburdening student creates not only academic stress but it also leads to mental and physical health problems, which might impede learning. Based on the previous studies, allocating too much work might reduce its efficiency and even make it counterproductive. Clearly, simply because learners are working more does not imply that they are learning more. Reducing the tasks of the students lessen as well the stress and anxiety. It is important to prioritize the mental health of the students in order to promote focus on learning (Schroeder, S. 2020). Hence, the effectiveness level of students' perception on the Unified WHLP highlights the modification made from overloading tasks to limited and aligned to most essential learning competencies in the WHLP.



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Table 7. Level of Teacher-respondents' Perception on Effectiveness of Unified WHLP After Its Implementation.

		implementation.			
UNIFIEI) WHLP EF	FECTIVENESS FOR TEACHERS	WM	VI	R
ng dala	wang learnin	nag-aaral ang pagkakaroon na lamang ng tasks, ang Written at Performance n nila sa modules.	1.32	SA	1
-	ig-aaral dahil	ng focus sa pagsasagot ng modules ang sapat na ang gawain na dapat nilang	2.14	А	7.5
klase k		ng na ang mga mag-aaral sa ibang agad sila natugunan sa kanilang sa WHLP	1.82	А	2
upang		bagong WHLP ang mga mag-aaral ng kanilang pagkalito sa mga gawaing	1.91	А	4
5. Nakaka	apagsubmit n	a palagi ng mga gawain ang mag-aaral	2.23	А	9
nilang	e	nag-aaral ang mga kasanayan na dapat pamamagitan ng mga learning tasks na	2.09	А	6
0	arning tasks a natutunan ng	ay tumutugon sa mga kasanayan na na bata	2.05	А	5
8. Nakaka ng mag		WHLP sa pag-monitor ng mga gawain	1.86	А	3
	ayan nila ar	WHLP sa mga magulang upang mas ng pagsasagot ng learning tasks sa	2.00	А	4
	g-aaral ang ka	g WHLP upang mas magamit ng tama anilang oras sa pagsasagot ng learning	2.14	А	7.5
Average	Weighted M	ean	1.96	Α	
EGEND	Scale	Range	Ve	erbal Interp	oretation
	1	1.00 - 1.74	Strongly A	Agree	
	2	1.75 - 2.49	Agree		
	3	2.50 - 3.24	Disagree		
	4	3.25 - 4:00	Strongly I	Disagree	

Table 7 reveals the result on the teacher-respondents' perceived effectiveness on the Unified Weekly Home Learning Plan.

The highest point obtained which weighted mean is 1.32 among the indicators of Unified WHLP effectiveness is also the same with the result of student-respondents' perception which is the Unified WHLP is highly effective after reducing the overloading tasks of the students.

And based on the overall result with weighted mean of 1.96 respectively, the teacher-respondents agree on the effectiveness of the Unified WHLP to the students. Being extra centered at the content material of



getting to know obligations and discerning at the given activities, the students would have more connections to answering learning tasks. It is said that preparing the learning tasks in lesson planning is like a road map to be able to guide the students to learning success. Fink, D. L. (2005) concludes that powerful lesson plan is not vital to be an exhaustive record nor count on the learner's interaction. Instead, it ought to have supplied a widespread define of coaching and mastering ideas and approach to perform them. Just as being stated that an efficient lesson is not which the whole lot precisely as deliberate however one wherein each student and teacher examine from every other.

Research Problem 3. Is there a significant difference between the perception of the teachers and students on the effectiveness of the Unified WHLP

Table 8. Test of Significant Difference on Effectiveness of Unified WHLP After ItsImplementation.

Q-Ave	Test	Value of Test Statistics	p-value	Decision Of the Hypothesis	Significance
Effectiveness of Unified WHLP to	t-Test (Student)	-21.303	< .001	Accepted	Highly Significant

Table 8 presents the difference between the perceptions of the respondents on the effectiveness of the Unified WHLP. The result which obtained p-values of <0.001 is less the threshold value of 0.05 indicates very strong evidence against the null hypothesis. It implies that there is highly significant difference on the effectiveness of Unified WHLP as perceived by the students and teachers.

These findings imply that although the result of teachers' perception agreed that the Unified WHLP is effective on accomplishing the learning tasks, statistically significance was shown on the effectiveness of the new implemented WHLP. It shows that teachers still observed that some of the students still fail to accomplish and submit the weekly output despite the changes made in the WHLP. The researcher as adviser too herself reflected that those who students who were helped by the Unified WHLP and agreed on its effectiveness are those students who are independent learners and are eager to learn and submit their output. While other students as observed by the teachers are those students who are not studious or with academic problem from the very start of the school year. Teachers are more focused to assume the effectiveness of new WHLP towards those problematic students but no matter how the teachers lessen the activities the students are still neglecting to submit the weekly outputs. It is obviously shown on the indicator number 5, that states the students submits regularly their output where the teachers observed that some of the students are not really submitting their outputs on a regular basis.

In relation to this, teacher's observance on the reasons why some students failed to submit regularly their output is due to learning disorder that affects the ability of the learners to process information interfering the basic to higher level of learning skills. This is due to many possible reasons that psychology can name (Counseling Center, University of Maryland). Since the distance learning modality needs independent learning approach by the learners, some students are probably having the possible signs of learning disorder.



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8. Action Research Work Plan

2020-2021

	ACTIVITY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
1.	Getting the Voice of									
	the Customers to									
	identify the challenges									
	met by the students on									
	answering the learning									
	tasks using the WHLP									
2.	Consolidated the									
	identified challenges									
3.	Conceptualized the									
	Unified WHLP									
	Program									
4.	Organizing the Unified									
	WHLP Template using									
	the google sheets									
5.										
	conceptualized									
	Organized project									
	Unified WHLP									
6.	Assigning the subject									
	coordinators for each									
	subject handled to									
	encode the									
	collaborated tasks									
	based on MELC									
7.	Subject coordinators									
	collaboration with their									
	team in the subject									
	area									
8.	Draft the Action									
	research proposal.									
9.	Orientation of unified									
	WHLP utilization to									
	the students and									
	parents.									
10	. Implementation of the									
	use of Unified WHLP.									
11	. Monthly monitoring of									
1	the implementation.									
12	. Drafting and finalizing									
	the self-made									



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questionnaire for the					
respondents to					
determine the research					
problem number 2					
13. Conduct of study to the					
respondents					
14. Collecting and					
Gathering data					
harvested					
15. Data Analysis					
16. Preparing the					
Discussion of the					
Action Research					
17. Submission of					
Completed Action					
Research					

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12. Financial Report

ACTIVITY	RESOURCES NEEDED	AMOUNT (PhP)	SOURCE OF FUND
 Printing of WHLP for the whole semester. 	5 reams of A4 size bond papers 1 set of Epson Ink IEC Tarpaulin	Amount is incurred by the in-house printing area	MOOE/SEF