

### Republic of the Philippines

### Department of Education

REGION I SCHOOLS DIVISION OFFICE DAGUPAN CITY

Office of the Schools Division Superintendent

**Division Advisory** 

No. 11 s. 2021 March 31, 2021

Enclosed is the Regional Advisory No. 032, s. 2021 re: Series of Webinar Sessions on Research by beyond Books Publication

This advisory is not for endorsement per DepEd Order No. 28, s. 2001 but only for the information of the SDO Dagupan Officials, school heads, personnel/staff, as well as the concerned public.

AGUEDO C. FERNANDEZ, CESO VI
Assistant Schools Division Superintendent
Officer-in-Charge
Office of the Schools Division Superintendent

HRDS/mvr Series of Webinar Sessions on Research by beyond Books Publication 31/3/2021



Address: DepEd SDO, Burgos St., Dagupan City

Telephone No.: (075)615-2645/615-2641 Website: depeddagupan.com

Email Address: dagupan.city@deped.gov.ph









### Republic of the Philippines

### Department of Education

REGION I



Advisory No. 632, s. 2021

March 29, 2021

In compliance with DepEd Order (D.O) No. 8, s. 2013
this advisory is issued not for endorsement per D.O No. 28, s. 2001, but only for the information of DepEd Officials, personnel/staff, as well as the concerned public.

(Visit www.deped.gov.ph)

### SERIES OF WEBINAR SESSIONS ON RESEARCH BY BEYOND BOOKS PUBLICATION

The Beyond Books Publication will be conducting a series of webinar sessions also known as Research Talks for the subjects: Inquiries, Investigation and Immersion and Practical Research I Beginning March 17 to December 2021. A Demonstration Teaching Festival for all subject areas will also be conducted from April – December 2021.

Teachers of the Department of Education from the regional and schools division offices, including public and private elementary and secondary schools, and the attached agencies of the department, and other educational institutions, are invited to participate in the activity on a voluntary basis.

Participation of public and private schools shall be subject to the nodisruption-of-classes policy stipulated in DepEd Order No. 9, s. 2005 entitled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.

For more information, please contact:

Ma. Teresita G. Calapis
Program Chair
Beyond Books Publication
27 San Gabriel, Macabebe, Pampanga

Contact No.: 0933-556-4886

E-mail address: beyondbookspublication2018@gmail.com

PPRD/satm/ADV\_2021BeyondBooksPublication March 29, 2021



AMBISYON



27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000

Email: beyondbookspublication2018@gmail.com

March 19, 2021

DR. TOLENTINO G. AQUINO

OIC Regional Director Regional Director Region 1 ord.region1@deped.gov.ph

Dear Dir. Aquino:

**Greetings of Peace!** 



Beyond Books Publication, a Philippine based book publishing situated at Macabebe, Pampagga will hold series of webinar session also known as Research Talks on for the Subjects Inquiries, Investigation and Immersion and Practical Research I (MELCS based) beginning 17th of March 2021 to December 2021. Moreover, a Demonstration Teaching Festival for all Subjects Areas will also be conducted from April 2021-December 2021 that will provide a venue for teachers to show case different strategies and mechanism that will enhance the teaching and learning experiences of students especially those connected to the new normal and the distance learning modalities.

The activity supports the continuing professional development of teachers as stated in DepEd Order No. 42, series of 2017 or the Philippine Professional Standard for Teachers (PPST) which recognizes and supports teacher vital role in raising student achievement by enhancing quality education for sustainable nation building. The standards described the expectations of teachers' increasing levels of knowledge, practice and professional engagement.

The said activity aims to: (1) provide an opportunity for teachers to have a benchmarking on best practices of teachers teaching the subject; (2) give teachers an opportunity to interact with experts in the field of specialization; (3) collaborate with teachers for an exchange of ideas in terms of pedagogies and strategies (MELCS Based) considering geographical setting in teaching the subject; (4) build networks with teacher-researchers, scholars and experts; and (5) create a group of highly esteemed professional promoting a global standard of education.

For students, this activity aims to: (1) advance their learning on Inquiries, Investigation and Immersion and Practical Research 1; (2) provide an avenue for interaction among student researchers; and (3) strengthen the principle of research-based education in the senior high school years.

In lieu of the foregoing, the undersigned would like to seek an ADVISORY from your office to enjoin DepEd teachers to participate in the above activity. Details of the webinar series and demonstration teaching are available in the Facebook Page of Beyond Books Publication or may contact via email at <a href="mailto:beyondbookspublication2018@gmail.com">beyondbookspublication2018@gmail.com</a> and mobile number at (+63) 933 556 4886.

Thank you very much. Your response is very much appreciated.





27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000

Email: <u>beyondbookspublication2018@gmail.com</u>

Truly yours,

MA. TERESITA G. CALAPIS, LPT, DPA Program Chair

#09773491201

ma.teresitacalapis@gmail.com

. SANTIAGO

PROGRAM CO-CHAIR PRACTICAL RESEARCH I

(SGD) ARLENE TOMINES-CARLOS, MAN, DHUM PROGRAM CHAIR NVESTIGATION, INQUIRIES AND IMMERSION

(SGD) LEA K. LADERA, LPT PROGRAM CO-CHAIR NVESTIGATION, INQUIRIES AND IMMERSION

LEONILO B. CAPULSO, LPT, MRS, MAEd, SMRIEDR, PhD (cand), Dhum

PROJECT DIRECTOR/LEADER

Arund

PCEO - BEYOND BOOKS PUBLICATION Master Teacher I, San Matias National High School SDO Pampanga

09335564886



27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000

Email: <u>beyondbookspublication2018@gmail.com</u>

TRAINING MATRIX AND POOL OF SPEAKERS/ FACILITATORS

PRACTICAL RESEARCH 1



REMARKS	Google Meet FB Live YouTube Live	Google Meet FB Live YouTube Live	Google Meet FB Live YouTube Live
FACILITATOR	Lea K. Ladera Irawan National High School Teacher III Puerto Princesa City, Palawan Science and Research	Jojiemar M. Obligar Master Teacher II Tanauan City Integrated High School San Pedro II, Malvar, Batangas SDO: City Schools Division of Tanauan REGION: IV-A CALABARZON	Cherry E. Garcia Castillejos National High School Zambales
SPEAKER/S	Erwin C. Pagtalunan, DPA (candidate) Master Teacher II Marcelo H. del Pilar National High School Philosophy/Social Sciences	Maria Yvette M. Meniano , EdD Candidate De La Salle University Integrated School Laguna Campus STEM Science Faculty	Ma. Teresita G. Calapis, DPA Dr. Pablito V. Mendoza Sr. High School Bustos, Bulacan SDO Bulacan
TOPIC/S	<ul> <li>shares research experiences and knowledge</li> <li>explains the importance of research in daily life describes characteristics, processes, and ethics of research differentiates quantitative from qualitative research provides examples of research in areas of interest</li> </ul>	<ul> <li>describes characteristics, strengths, weaknesses, and kinds of qualitative research</li> <li>Illustrates the importance of qualitative research across fields</li> </ul>	<ul> <li>designs a research project related to daily life</li> <li>writes a research title provides the justifications/reasons for conducting the research</li> </ul>
DATE	March 19, 2021 Friday 6:00-7:00pm Week 1	March 26, 2021 Friday 6:00-7:00pm Week 2	April 2, 2021 Friday 6:00-7:00pm Week 3



Google Meet FB Live YouTube Live	Google Meet FB Live YouTube Live	Google Meet FB Live YouTube Live	
	Rommel Carl Peralta Master Teacher II Ligao National High School Guilid, Ligaw City Bicol Region V.	Jayben P. Locion, CSPE, LPT, MAT (CAR) Special Science Teacher I Samar National School Catbalogan City Area of specialty: Science/Research Email address: jayben.locion@gmail.com jayben.locion@deped.gov.ph	
Herbert M. San Pedro SCHOOL: Casa del Nino Montessori & Science High School ADDRESS: San Pedro City, Laguna DESIGNATION: HS Principal SDO: Laguna REGION: IV A	Rex A. Lim, PhD Davao City National High School, Senior High School English, Language Teaching, Applied Linguistics, Qualitative Research, Quantitative Research, Mixed Methods Research	Cherry E. Garcia Castillejos National High School Zambales	
states research question     indicates scope and     delimitation of research cites     benefits and beneficiaries of     research presents written     statement of the problem	selects relevant literature     Week 5 to 6 cites related     literature using standard     style synthesizes information     from relevant literature     writes a coherent review of     literature	<ul> <li>follows ethical standards in writing related literature</li> <li>Week 7 to 8 presents a written review of the literature</li> </ul>	
Week 4	April 9, 2021 Friday 6:00-7:00pm Week 5 and 6	April 16, 2021 Friday 6:00-7:00pm Week 7 and 8	



Google Meet FB Live YouTube Live	Google Meet FB Live YouTube Live	Google Meet FB Live YouTube Live	Google Meet FB Live YouTube Live
Propesòr Resty Calo Samosa	Arturo Jaravata Patungan Jr. Math and Physic Dept, College of Science, University of Santo Tomas Statistics, Data Science and Analytics, Quantitative Methods in Research Training Consultant For IBM SPSS, IBM AMOS SPSS and SPSS Modeler for StrandAsia Inc Metro Manila NCR	Jayben P. Locion, CSPE,  LPT, MAT (CAR) Special Science Teacher I Samar National School Catbalogan City Area of specialty: Science/Research Email address: jayben.locion@gmail.com jayben.locion@deped.gov.ph	Dr. Mariquit M. Obrero University of Northern Philippines Designation: Professor III Address: Taleb, Bantay, Ilocos Sur
Qualitative Research Designs	Sampling Procedure	Data Collection, data gathering instrument and analysis procedussre	Presents a written research methodology
April 23, 2021 Friday 6:00-7:00pm	April 30, 2021 Friday 6:00-7:00pm Week 2	May 7, 2021 Friday 6:00-7:00pm Week 3	May 14, 2021 Friday 6:00-7:00pm



Week 4		Area of specialty: Science ,Technology and Education Research, Physics, Email address: obreromariauit@vahoo.com.ph			
May 21, 2021 Friday 6:00-7:00pm Week 5	Collection of data through Observations and Interviews	Emelito F. Sarmago Assistant Professor 4 Department of English Language Studies Faculty of Arts and Letters UST Manila		Google Meet FB Live YouTube Live	
May 28, 2021 Friday 6:00-7:00pm Week 6	Infers and explain patterns and themes from data	Dr. Randy R. Gigawin MT II DepEd Capiz DivisionSHS HUMSS	Rex A. Lim, PhD Davao City National High School, Senior High School English, Language Teaching, Applied Linguistics, Qualitative Research, Quantitative Research, Mixed Methods	Google Meet FB Live YouTube Live	
June 4, 2021 Friday 6:00-7:00pm Week 7	Draws conclusions from patterns and themes Formulates recommendations based on conclusions	Dr. Riogel L. Santiago Teacher 1 Gordon Heights National High School (Olongapo City)	Ma. Teresita G. Calapis, DPA Dr. Pablito V. Mendoza Sr. High School Bustos, Bulacan SDO Bulacan	Google Meet FB Live YouTube Live	



27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000 Email: beyondbookspublication2018@gmail.com

### PRACTICAL RESEARCH 1

Program Chair: Dr. Ma. Teresita G. Calapis

Program Co-Chair: Dr. Riogel L. Santiago

IT Specialist: Jayben P. Locion, CSPE, LPT, MAT (CAR) and Dr. Myra Flores



27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000 Email: beyondbookspublication2018@gmail.com

### TRAINING MATRIX AND POOL OF SPEAKERS AND FACILITATORS INVESTIGATION, INQUIRIES AND IMMERSION

Eirst Quarter March 17, 2021 6pm to 7pm Warch 24,2021 March 31, 2021 6pm to 7pm Week 3 to 5 April 5, 2021 6pm to 7pm	Week 1 Topic: Brainstorming for Research Topic: Identifying the Problem and Asking Questions  Topic: Reading on Related Topics  RRL	SPEAKER/S Speaker:Leonilo Basas Capulso 1st Speaker: Riogel Santiago 2nd Speaker: Herbert M. San Pedro Speaker: Emil Sarmago, PhD	FACILITATOR Facilitator: Le John Alfonso Facilitator: Le John Alfonso Facilitator: Rollie Villegas,nPhD	REMARKS
	Topic: Understanding Ways to Collect Data	1st Speaker: Sir Rommel Carl Peralta	Facilitator: Cyrell Galang,EdD	



Second Quarter Week 1-2 April 21,2021 6 pm to 7pm	Topic: Findingg Answers to Research Questions	Speaker: Jojie Obligar	Facilitator: Le John Alfonso	
Week 3 April 28,2021	Topic: Reporting Findings, Drawing Conclusions and Making Recommendations	Speaker: Jupeth T. Pentang	Facilitator: Mam Edna Denubo	
Week 4 -5 April 30,2021 6pm to 7pm	Topic: Sharing Your Research	Speaker: Roy Albert N. Acosta	Facilitator: Dr. Rollie Villegas	



27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000 Email: beyondbookspublication2018@gmail.com

## INVESTIGATION, INQUIRIES AND IMMERSION

Program Chair: Dr. Arlene Tomines-Carlos

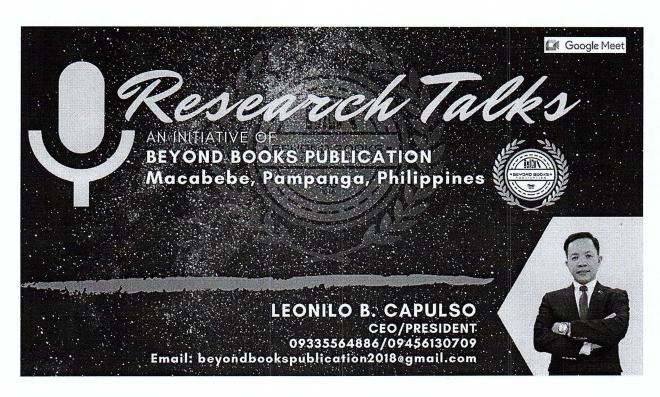
Program Co-Chair: Lea K. Ladera

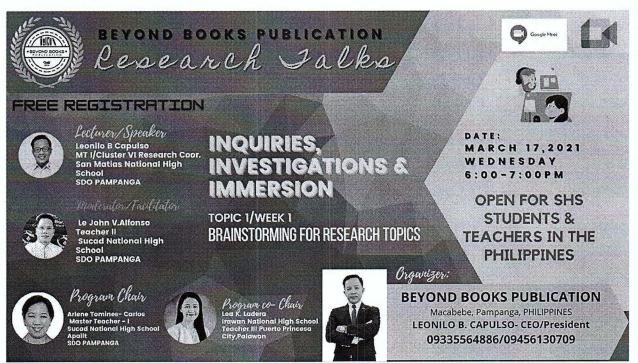
IT Specialist: Jayben P. Locion, CSPE, LPT, MAT (CAR) and Dr. Myra Flores



27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000

Email: <u>beyondbookspublication2018@gmail.com</u>

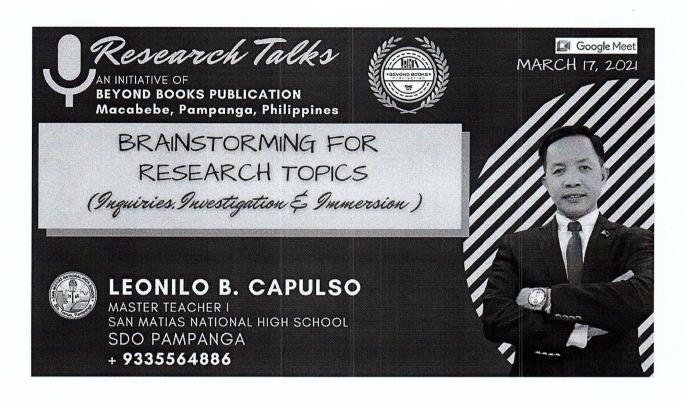


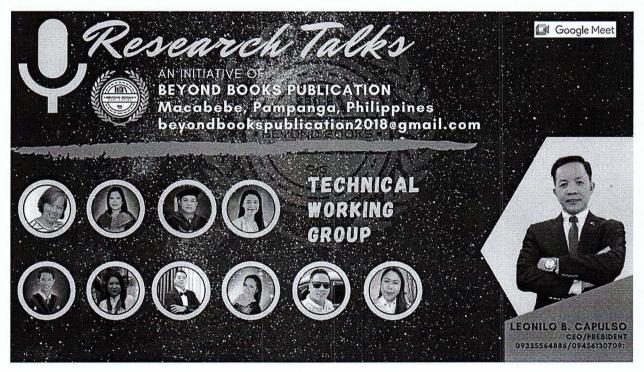




27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000

Email: <u>beyondbookspublication2018@gmail.com</u>

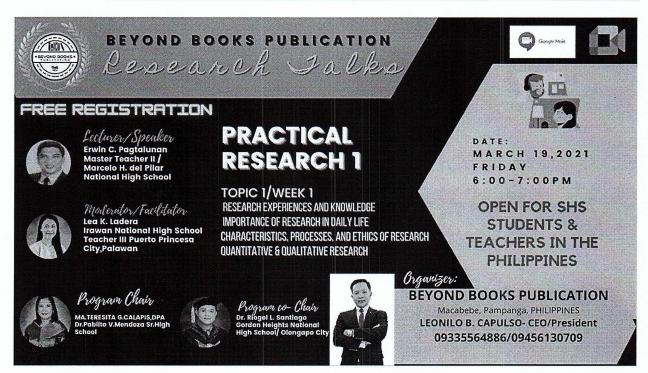






27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000

Email: <u>beyondbookspublication2018@gmail.com</u>





27 San Gabriel, Macabebe, Pampanga Cel No. 0933 556 4886 /09456130709 Non VAT Reg TIN 093-407-658-000 Email: beyondbookspublication2018@gmail.com

## **DEMOSNTRATION TEACHING FESTIVAL RUBRICS**

(Enclosure to DepEd Order No. 22, s. 2015)

# HIRING GUIDELINES FOR REMAINING DEPED TEACHER I POSITIONS

The number of points attained for each of the fifteen (15) listed components shall be added and then divided by sixty (60). The quotient shall then be multiplied by 0.15 or 15%. The product shall then be multiplied by 100.

xample:

Sum of points attained for the 15 components = 45

 $[(45 / 60) \times 0.15] \times 100 = 11.25$ 

Score for Demonstration Teaching = 11.25 / 15



Component	Transforming	Developing	Emerging	Beginning
A. Lesson Planning	4 points	3 points	2 points	1 point
1. Selecting	leacher's objectives	Teacher's objectives	Ieacher's	Teacher's objectives
Instructional	reflect high level learning	represent valuable	objectives are of	represent trivial
Objectives	related to curriculum	learning and are	moderate value or	learning, are
	frameworks and	suitable for most	suitability for	unsuitable for
	standards; they are	students in the class;	students in the	students, or are stated
	adapted, where	they reflect	class, consisting of	only as instructional
	necessary, to the needs	opportunities for	a combination of	activities, and they do
	of individual students,	integration and	objectives and	not permit practical/
	and permit practical/	permit practical/	activities, some of	workable methods of
	workable methods of	workable methods of	which permit	assessment.
	assessment.	assessment.	practical/ workable	
			methods of	
			assessment.	
2. Mapping	All of the elements of the	Most of the elements	Some of the	The various elements
Coherent	instructional design	of the instructional	elements of the	of the instructional
Instruction	support the stated	design support the	instructional	design do not support
	instructional objectives,	stated instructional	design support the	the stated
	engage students in	objectives and engage	stated instructional	instructional
	meaningful learning, and	students in	objectives and	objectives or engage
	show evidence of student	meaningful learning	engage students in	students in
	input. Teacher's lesson	and the lesson or unit	meaningful	meaningful learning
	or unit is highly coherent	has a clearly defined	learning, while	and the lesson or unit
	and has a clear	structure.	others do not.	has no defined
	structure.		Teacher's lesson or	structure.
			unit has a	
			recognizable	
			structure.	
3. Instructional	All materials and	All materials and	Some of the	Materials and
Materials,	resources support the	resources support the	materials and	resources do not
Resources, and	instructional objectives	instructional	resources support	support the
Technology	and key concepts, and	objectives and key	the instructional	instructional
	most engage students in	concepts, and most	objectives and key	objectives and key



	meaningful learning.	engage student in	concepts, and	concepts or engage
	Inere is evidence of	meaningful learning.	some engage	students in
	student participation in	lechnology used to	students in	meaningiui learning.
	selecting or adapting	instruction	meaningiui Iearnino	
1			icaming.	
- 1	Tansiorming	Developing	Emerging	Beginning
B. Classroom	4 points	3 points	2 points	I point
Management				
1. Managing	Classroom routines and	Classroom routines	Classroom routines	Classroom routines
Classroom	procedures are seamless	and procedures have	and procedures	and procedures are
Procedures	in their operation, and	been established and	have been	partly inefficient,
	students assume	function smoothly for	established, but	resulting in the loss of
	considerable	the most part, with	function unevenly	much instructional
	responsibility for their	little loss of	or inconsistently,	time.
	smooth functioning.	instruction time.	with some loss of	
			instruction time.	
2. Organizing	Teacher's classroom is	Teacher's classroom	Teacher's	Teacher makes poor
Physical Space	safe and students	is safe and learning is	classroom is safe	use of the physical
	contribute to ensuring	accessible to all	and essential	environment resulting
	that the physical	students; the teacher	learning accessible	in unsafe or
	environment supports	uses physical	to all students but	inaccessible conditions
	the learning of all	resources well and	the future	for some students.
1	students.	ensures that the	arrangement only	There is poor
		physical arrangement	partially supports	alignment between the
		supports the learning	the learning	physical arrangement
		activities.	activities.	and the lesson
				activities.
Component	Transforming	Developing	Emerging	Beginning
C. Teaching-Learning	4 points	3 points	2 points	1 point
1100033				
1. Knowledge of	Teacher's knowledge of	Teacher demonstrates	Teacher's content	Teacher displays little
Content and	content and pedagogy is	solid understanding	and pedagogical	understanding of the
Pedagogy	extensive, showing	of the content and its	knowledge	subject or structure of
	evidence of a continuing	prerequisite	represents basic	the discipline, or of
	search for improved	relationships and	understanding but	content-related



	practice. Teacher actively	connections with	does not extend to	pedagogy.
	builds on knowledge of	other disciplines.	connections with	}
	prerequisites and	Teacher's	other disciplines or	
	misconceptions when	instructional	to possible student	
	describing instruction or	practices reflect	misconceptions.	
	seeking causes for	current pedagogical		
	student	knowledge.		
	misunderstanding.			
2. Questioning	Teacher formulates many	Teacher's use of	Teacher's use of	Teacher makes poor
and Discussion	of the high-level	questioning and	questioning and	use of questioning and
Skills	questions and assumes	discussion techniques	discussion	discussion techniques,
	responsibility for the	reflects high-level	techniques is	with low-level
	participation of all	questions, true	uneven, with some	questions, limited
	students in the	discussion, and full	high-level	student participation,
	discussion.	participation by all	questions,	and little true
		students.	attempts at true	discussion.
			discussion, and	
			moderate student	
			participation.	
3. Students'	Students are	The learning tasks	The learning tasks	The learning tasks and
Learning	intellectually engaged in	and activities are	or prompts are	activities, materials,
	challenging content,	aligned with the	partially aligned	resources,
	through well-designed	instructional	with the	instructional groups
	learning tasks, and	outcomes and are	instructional	and/or technology are
	suitable scaffolding by	designed to challenge	outcomes but	poorly aligned with the
	the teacher, and fully	student thinking,	require only	instructional
	aligned with the	resulting in active	minimal thinking	outcomes, or require
	instructional outcomes.	intellectual	by students,	only rote responses.
	There is evidence of some	engagement by most	allowing most	The pace of the lesson
	student initiation of	students with	students to be	is too slow or rushed.
	inquiry, and student	important and	passive or merely	Few students are
	contributions to the	challenging content,	compliant. The	intellectually engaged
	exploration of important	and with teacher	pacing of the	or interested.
	content. The pacing of	scaffolding to support	lesson may not	
	the lesson provides	that engagement. The	provide students	
	students the time needed	pacing of the lesson is	the time needed to	



		,	** ** * *	
	to intellectually engage	appropriate, providing	be intellectually	
	with and reflect upon	most students the	engaged.	
	their learning and to	time needed to be		
	consolidate their	intellectually		
	understanding.	engaged.		
4. Students'	All students are	Most activities are	Some activities are	Activities are
Response to	cognitively engaged in	appropriate to	appropriate to	inappropriate for
Activities	the activities and in their	students. Almost all	students and	students in terms of
	exploration of content.	students are	engage them	their age or
	Students initiate or	cognitively engaged in	cognitively but	backgrounds.
	adapt activities and	them.	others do not.	Students are not
	projects to enhance			engaged mentally.
	understanding.			
5. Learning	Learning activities are	Most of the learning	Only some of the	Learning activities are
Activities	highly relevant to	activities are suitable	learning activities	not suitable to
	students and	to students and	are suitable to	students or
	instructional objectives	instructional	students or	instructional
	and key concepts. They	objectives and key	instructional	objectives and key
	progress coherently,	concepts. Progression	objectives and key	concepts. They do not
	producing a unified	of activities in the	concepts.	follow an organized
	whole and reflecting	unit is fairly even,	Progression of	progression and do not
	recent professional	and most activities	activities in the	reflect recent
	research.	reflect recent	unit is uneven, and	professional research.
		professional research.	only some activities	4
		4	reflect recent	
			professional	
			research.	
Component	Transforming	Developing	Emerging	Beginning
D. Language Proficiency	4 points	3 points	2 points	1 point
1. Use of language	Teacher's spoken and	Teacher's spoken and	Teacher's spoken	Teacher's spoken
	written language is	written language is	language is	language is inaudible,
	correct and expressive,	clear and correct.	audible, and	or written language is
P	with well-chosen	Vocabulary is	written language is	illegible.
	vocabulary that enriches	appropriate to	legible. Both are	Spoken or written



	the lesson.	students' age and	used correctly.	language may contain
		interests.	Vocabulary is	many grammar and
			correct but limited	syntax errors:
			or is not	vocabulary may be
			appropriate to	inappropriate, vague,
			students' ages or	or used incorrectly,
			backgrounds.	leaving students
				confused.
2. Conveyance of	Conveys information and	Conveys information	Conveys	Presents orally using
Information and	ideas with clarity.	and ideas with	information and	correct intonation and
Ideas		considerable clarity.	ideas with limited	body language to
			clarity.	clarify a message.
Component	Transforming	Developing	Emerging	Beginning
E. Assessment of	4 points	3 points	2 points	1 point
Learning Outcomes				
1. Congruence	The assessment is	All the instructional	Some of the	Content and methods
with	completely congruent	objectives and key	instructional	of assessment lack
Instructional	with the instructional	concepts are assessed	objectives and key	congruence with
Objectives	objectives and key	through the proposed	concepts are	instructional
	concepts, both in content	plan, but the	assessed through	objectives and key
	and process.	approach is more	the proposed	concepts.
		suitable to some goals	approach, but	
		than to others.	many are not.	
	Teacher's plan for	Teacher's plan for	Teacher's plan for	Teacher's approach to
2. Assessing	student assessment is	student assessment	student	assessing student
Student	fully aligned with the	is aligned with the	assessment is	learning contains no
Learning	instructional outcomes,	instructional	partially aligned	clear criteria or
	with clear criteria and	outcomes, using clear	with the	standards, and lacks
	standards that show	criteria, is	instructional	congruence with the
	evidence of student	appropriate to the	outcomes, without	instructional
	contribution to their	needs of students.	clear criteria, and	objectives.
	development.	Teacher intends to	inappropriate for at	The results of
		use assessment	least some	assessment have
		results to plan for	students. Teacher	minimal impact on the



			future instruction for	intends to use	design of future
			groups of students.	assessment results	instruction.
				to plan for future	
				instruction for the	
				class as a whole.	
	Component	Transforming	Developing	Emerging	Beginning
<b>P44</b>	F. Reinforcement	4 points	3 points	2 points	1 point
	of Learning				
,-1	<ol> <li>Providing</li> </ol>	The teacher integrated	The teacher	The teacher	The teacher failed to
	Opportunities to	and carried out the plan	integrated and carried integrated	integrated	integrate and carry out
	Strengthen	for reinforcing learning	out the plan for	agreement in the	the provision for
	KPUP	through well-defined	reinforcing learning	plan without traces	reinforcing learning of
		agreement and	through well-defined	of reinforcing	the lesson taught.
		established connection to	task as an agreement	learning and	
		next lesson.	and but unable to	connecting it to the	
			establish connection	next lesson.	
			to the next lesson.		