



Republic of the Philippines
Department of Education
Region XI
SCHOOLS DIVISION OF DIGOS CITY
Digos City
Telefax No.: 082553896' 0825538376



August 30, 2019

Division Memorandum
No. 691 s. 2018

**ATTENDANCE TO THE DIVISION TRAINING ON PEDAGOGICAL RETOOLING IN
MATHEMATICS, LANGUAGES AND SCIENCE FOR JUNIOR HIGH SCHOOLS
(PRIMALS JHS)**

To: **Chief, Curriculum Implementation Division
Public Schools District Supervisors
Public Secondary School Heads**

1.) In pursuance to DepEd Regional Memorandum No. 197, and for ensuring the continuity of the implementation of the PRIMALS Program from "Grades 4 to 6" to "Grades 7 to 10", the field is hereby informed of the conduct of the Division Training on Pedagogical Retooling in Mathematics, Languages and Science (PRIMALS) at Megan's Function Hall, Lim-Bataan Streets, Digos City on the following dates:

Learning Area	Date of Training	Number of Pax
English	September 2-5, 2019	38
Filipino	September 16-19, 2019	37
Mathematics	September 16-19, 2019	37
Science	October 8-11, 2019	38
Total Number of Participants		150

2.) The training aims to improve the learning outcomes of the students in Junior High School by enhancing the capacity of the teachers for relevant pedagogical skills, appropriate, and up-to-date content knowledge and instructional strategies.

3.) The travelling expenses of the participants shall be charged against local funds/School MOOE subject to the usual accounting and auditing rules and regulations.

4.) For immediate dissemination and compliance.

FOR AND IN THE ABSENCE OF:

DepEd Schools Division of Digos City
RECORDS SECTION
40285
DATE: AUG 30 2019 TIME: 3:41
BY:

WINNIE E. BATON, EdD ✓
Assistant Schools Division Superintendent
Officer-in-Charge
Office of the Schools Division Superintendent

MELANIE P. ESTACIO, Ph.D.
OFFICER-IN-CHARGE
OFFICE OF THE ASSISTANT SCHOOLS DIVISION SUPERINTENDENT

Encls: List of participants; Training Matrices

References: Regional Memorandum No. 197 s. 2018

To be indicated in the Perpetual Index under the following subjects:

CURRICULUM TRAINING PRIMALS

tme: ATTENDANCE TO THE DIVISION TRAINING ON PEDAGOGICAL RETOOLING IN MATHEMATICS, LANGUAGES AND SCIENCE FOR JUNIOR HIGH SCHOOLS (PRIMALS JHS)

30 August 2019



**PEDEGOGICAL RETOOLING IN MATHEMATICS, LANGUAGES, AND SCIENCE
(PRIMALS) PROGRAM FOR JUNIOR HIGH SCHOOL**

September 16 – 19, 2019

Day 1	
7:00 – 8:00	Pagtatala
8:00 – 8:30	Pambungad na Programa
8:30 – 9:00	
9:00- 10:30	Pagpapakilala/Pagpapangkat Pagtukoy sa Direksyon
10:30 – 12:00	Sesyon 2: The Adolescent Brain (Bb. Joan Niones)
	Lunch Break
1:00 – 2:00	The Adolescent Brain (Bb. Joan Niones)
2:00 – 5:00	Sesyon 3: Close Reading/Under/Over Reading (Bb. Gretzen Baguhin)
Day 2	
7:30 – 8:00	MOL
8:00 – 10:00	Sesyon 4: Pagtuturo sa Estructura ng Banghay (Gng. Leizl Pactao-in – Librea)
10:00 – 12:00	Sesyon 5: Pagkilala/Pag-aaral ng Tauhan/Karakter (Gng. Algie Eleanor Dugay)
	Lunch
1:00 – 3:00	Sesyon 6: Pagtukoy sa mga Pangunahing Kaisipan (Gng. Rowena Olmoquez)
3:00 – 4:00	Sesyon 7: Pagtukoy sa Pangunahing Ideya at Pansuportang Detalye/Pangunahing Kaisipan (Gng. Algie Eleanor Dugay)
4:00 – 5:00	Sesyon 8: Paghihinuha (Bb. Gretzen Baguhin)
Day 3	
7:30 – 8:00	MOL
8:00 – 10:00	Sesyon 9: Pagtuturo ng Mito (Gng. Rowena Olmoquez)
10:00 – 12:00	Sesyon 10: Pagtuturo ng Tula (Gng. Rowena Olmoquez)
	Lunch Break
1:00 – 2:00	Sesyon 11: Ang Pagtatasa at Interbensyon sa Pagbasa (Gng. Algie Eleanor Dugay)
2:00 – 3:30	Sesyon 12: Komunikatibong Pagtuturo ng Filipino (Bb. Gretzen Baguhin)
3:30 – 5:00	Sesyon 13: Pagtuturo ng Pananaliksik sa Filipino (Gng. Leizl Pactao-in – Librea)
Day 4	
7:30 – 8:00	MOL
8:00 – 9:30	Sesyon 14: Paggamit ng Teknolohiya sa Pagtuturo ng Filipino (Gng. Rowena Olmoquez)
9:30 – 10:00	Paghahanda ng Action Plan
10:00 – 11:00	Pagpapakitang-turo 1
11:00 – 12:00	Pagbibigay-puna Pananghalian
1:00 – 2:30	Pagpapakitang-turo 2
2:30 – 4:00	Pagbibigay-puna
4:00 – 4:30	Pagbibigay-puna
4:30 – 5:00	Pangwakas na Programa

**DIVISION TRAINING ON THE
PEDAGOGICAL RETOOLING IN MATHEMATICS, LANGUAGES, AND SCIENCE FOR JUNIOR HIGH SCHOOL (PRIMALS JHS)**
Sept 2-5, 2019

**PROGRAM OF ACTIVITIES
ENGLISH**

TIME	DAY 1 Sept 2, Monday	DAY 2 Sept 3, Tuesday	DAY 3 Sept 4, Wednesday	DAY 4 Sept 5, Thursday
7:30 – 8:00	Opening Program	Management of Learning (MOL)		
8:00 – 9:45	Unpacking the English Language Arts Curriculum TITO M. ENDRINA	Determining Cause-Effect Relationship JOAN EMASULA	Text Complexity in Content Areas: Implications for Instruction ROSEMARIE R. MIGUE	Integrating Educational Technology in English utilizing Webquests, Videos, and other Educational Technology Tools in English AIMEE AMOR C. PORTO
9:45 – 11:00	Understanding English Language Learners (ELLs) AIMEE AMOR C. PORTO	Getting the Main Ideas and Supporting Details ROSEMARIE R. MIGUE	Assessment TITO M. ENDRINA	PPST TITO M. ENDRINA
11:00: – 12:00	Determining Text Types: Journalistic, Academic, Literary, and Scientific DESALE GRACE C. PARANTAR	Making Inferences and Predicting Outcomes DESALE GRACE C. PARANTAR	Language Research TITO M. ENDRINA	Teaching Demonstration & Process Observation
12:00 – 1:00	LUNCH			
1:00 – 1:45	Defining Words through Context and Word Analysis ROSEMARIE R. MIGUE	Inferring the General Mood of the Selection JOAN EMASULA	Developing Disciplinary Literacy: Meeting Reader and Task Demands AIMEE AMOR C. PORTO	Teaching Demonstration & Process Observation
1:45 – 3:50	Noting Significant Details to Draw Conclusions and Make Inferences JOAN EMASULA	Communicative Language Teaching (CLT): Background, Principles, and Practice TITO M. ENDRINA	Utilizing Disciplinary Literacy for Independent Reading and Writing JOAN EMASULA	Teaching Demonstration & Critiquing & Process Observation
3:50 – 5:00	Distinguishing Facts and Opinions for Critical Reading DESALE GRACE C. PARANTAR	A. Literacy Across the Curriculum: Changing Paradigms B. Intersection of English Literacy Standards and Science AIMEE AMOR C. PORTO	Engaging Learners with Trade Books and Digital Texts through Multiliteracies in English DESALE GRACE C. PARANTAR	Closing Program Home Sweet Home

PEDAGOGICAL RETOOLING IN MATHEMATICS, LANGUAGES, AND SCIENCE (PRIMALS)
FOR JUNIOR HIGH SCHOOL
October 8-11, 2019

TRAINING MATRIX: SCIENCE

Objectives:

1. Enhance content knowledge and pedagogical skills of Grade 7 to 10 teachers in Science.
2. Capacitate teachers in teaching the least learned competencies/critical contents; and
3. Provide sustainable and cost-effective professional development system for teachers through Learning Action Cell (LAC).

TIME	DAY 1	DAY 2	DAY 3		DAY 4		
7:40-8:00	Registration/Management of Learning (MOL)						
8:00-10:00	Opening Program Pre-Test Luzminda B. Jasmin/Janely Pantinople	8:00-9:00	Session 4 Differentiated Instruction: Application and Simulation Floradel Dumadag	8:00-10:00	Session 9 Why PBL: Problem-Based Learning and the K to 12 Standards Giefren Love Añabeza	8:00-10:00	Session 14 Obtaining, Evaluating and Communicating Information Amierah Dagadas
10:00-12:00	Session 1 Revisiting the 21st Century Skills in K to 12 Curriculum Lalaine D. Mortalla	9:00-11:00	Session 5 The Brain-Based Learning: Whole Brain Thinking Amierah Dagadas	10:00-11:00	Session 10 Learning through PBL Giefren Love Añabeza	10:00-12:00	Session 15 Towards Multiliteracies: Technology Integration in Science Amy Nulmasa
		11:00-12:00	Session 6 Brain-Based Learning Simulation Amierah Dagadas	11:00-12:00	Session 11 Literacy Across Curriculum Lalaine Mortalla		
12:00-1:00	Lunch Break						
1:00-3:00	Session 2 Unpacking of Standards and Learning Progressions and Targets Lalaine D. Mortalla	1:00-3:00	Session 7 Inquiry-based Learning: 5Es Instructional Model Giefren Love Añabeza	1:00-3:00	Session 12 Engaging Students with Tradebooks and Digital Texts Amy Nulmasa	1:00-2:30 2:30-4:00	Demonstration Teaching 1 Demonstration Teaching 2 Janely Pantinople
3:00-5:00	Session 3 Differentiated Instruction: Tailoring Learning for 21st Century Skills Floradel Dumadag	3:00-5:00	Session 8 IBL and 5Es on the Go Floradel Dumadag	3:00-5:00	Session 13 Meeting Reader and Task Demands Amy Nulmasa	4:00-5:00	Closing Program



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**DIVISION TRAINING ON
PEDAGOGICAL RETOOLING IN MATHEMATICS, LANGUAGES, and SCIENCE (PRIMALS) Program
for Junior High School
September 16-19, 2019**

**PROGRAM OF ACTIVITIES
MATHEMATICS**

TIME	DAY 1	DAY 2	DAY 3	DAY 4
8:00 – 8:15	Registration			
8:15 – 10:00	<i>Opening Program/Orientation (Plenary Session)</i> Session 1 <i>Unpacking the Mathematics Curriculum</i> R. Villaluna	Session 7 <i>Who Ate More? Representing Fractions as Equal Parts of a Whole</i> W. Milca	Session 18 <i>Power Shapes: Understanding Exponents and polynomials</i> J. Castanares	Session 17 <i>What's in the Center? Understanding Measures of Central Tendency</i> N.J. Alpacion
10:00 – 10:15				
10:15 – 12:00	Session 3 <i>The Adolescent Brain and Mathematics</i> Session 6 <i>How Children Learn Mathematics</i> J. Castanares	Session 8 <i>Space Exploration I: Understanding Perimeter, Circumference and Area Through Art</i> N. Alpacion	Session 10 <i>Say What Again? Interpreting and Solving Word Problems</i> Session 16 <i>Too Many Triangles: Understanding Trigonometric Functions</i> W. Milca	Session 14 <i>What Comes Next? Understanding Patterns and Functions</i> Session 19 <i>Making Sense of Data: Organizing Data with Technology</i> M. Dandoy
12:00 – 1:00				
1:00 – 2:50	Session 4 <i>Being Positive (or Negative) Exploring Integer Operations</i>	Session 8 <i>Space Exploration I: Understanding Perimeter, Circumference and Area Through Art</i>	Session 11 <i>Keeping the Balance: Understanding Expressions and Equations</i>	<i>Demonstration Teaching</i>

	M. Dandoy	N. Alpacion	N. J. Alpacion	
2:50 – 3:00	Afternoon Break			
3:00 – 5:00	Session 5 <i>Out of a Hundred: Relating Fractions, Decimals and Percents</i> Session 20 <i>Using Technology to Learn and Practice Math Skills</i> R.J. Bucar	Session 9 <i>Say What? Teaching Mathematics to English Language Learners</i> R. Villaluna Session 15 <i>Of Frogs, and Cubes: Understanding Quadratic Functions</i> M. Dandoy	Session 12 <i>Building Products: Multiplying and Factoring Polynomials</i> J. Castanares	Continuation of Demonstration Teaching
				(4:00-5:00pm) <i>Closing Program</i>

ATTENDANCE TO DIVISION TRAINING ON PEDAGOGICAL RETOOLING IN MATHEMATICS, LANGUAGES
AND SCIENCE FOR JUNIOR HIGH SCHOOLS (PRIMALS JSH)

SCIENCE LEARNING AREA

List of Participants

School	Number of Participants	Teachers	
Ruparan National HS	2	1. Robelle Ambol 2. Darell Estabaya	
Balabag HS Annex	2	1. Jazel Saligan 2. Lowella Dumaguit	
Matti NHS	2	1. Antina Gerolaga 2. Hanfrey Roscoe Moreno	
Soong NHS	1	1. Allen Joy Patricio	
Dawis NHS	1	1. Jaime Crispino	
Igpit NHS	2	1. Ghia Codera, 2. Megan Lapida	
Goma NHS	2	1. Louis Marcyl Roxas 2. Llemit	
Aplaya HS Extension	3	1. Mary Cris Melencion 2. Rene Jay Suriaga 3. Daisy Casas	
Kapatagan NHS	3	1. Mary Grace Simbajon 2. Letchell G. Fedrequilan 3. Venus S. Galendez	
DICNHS	13	1. Gladys Rafil 2. Idzel Marie Ferrer 3. Beth Dedace 4. Jomel Labuson 5. Warren Palmero 6. Donna Nerona 7. Maria Carmella Gillado	8. Vema Abueva 9. Beverly Hormiguera 10. Eileen Artiaga 11. Aengel florentino 12. Shirley Fernandez 13. Maricel Manceras
Trainers	7	1. Luzminda B. Jasmin 2. Janely A. Pantinople 3. Lalaine Mortalla 4. Floradel Dumadag	5. Amierah Dagadas 6. Giefren Love Añabeza 7. Amy Nulmasa
Total	38		

Prepared by:


 LUZMINDA B. JASMIN
 EPS-Science

**ATTENDANCE TO DIVISION TRAINING ON PEDAGOGICAL RETOOLING IN
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(PRIMALS JHS)**

ENGLISH Learning Area

List of Participants

Name of School	No. of Participants
Aplaya High School	1
Balabag National High School	2
Dawis National High School	1
Digos City National High School	7
Goma National High School	1
Igpit National High School	4
Kapatagan National High School	7
Matti National High School	4
Ruparan National High School	2
Soong National High School	4
Trainers and Facilitators	School
Tito M. Endrina, EPS	SDO
Aimee Amor C. Porto, Principal I	Matti National High School
Rosemarie Migue, Teacher III	Digos City National High School
Joan Emasula	Kapatagan National High School
Desale Grace Parantar	Ruparan National High School
Number of Participants	38

2019 JHS FILIPINO PRIMALS PARTICIPANTS

School	PRIMALS Representative (37)
Matti NHS	2
Soong NHS	1
Ruparan NHS	2
Goma NHS	1
Kapatagan NHS	3
Igpit NHS	1
Dawis NHS	2
Aplaya NHS	1
Balabag NHS	2
DiCNHS-Main	18
Trainers	
Ms. Pactao-in	4
Ms. Baguhin	
Ms. Dugay	
Ms. Olmoquez	
Ms. Niones	
Total	37