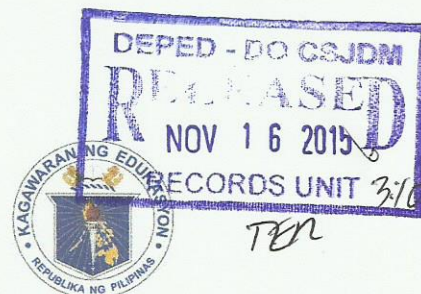


Republic of the Philippines
DEPARTMENT OF EDUCATION
Region III
DIVISION OF CITY SCHOOLS
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November 16, 2015

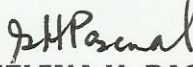
Division Memorandum

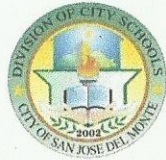
No. 231 S. 2015

DIVISION TRAINING OF GRADES 7 AND 8 SCIENCE TEACHERS ON INQUIRY – BASED SCIENCE TEACHING APPROACH

To: All Public Secondary School Heads

1. This is to announce that the Division training of Grades 7 and 8 teachers on Inquiry – Based Approach in Teaching Science will be held on **November 25-27 at Paradise Farms National High School.**
2. This seminar aims to:
 - a. Equip Grades 7 and 8 Science teachers with the inquiry- based teaching approach in teaching Science under the K -12 curriculum
 - b. Reorient Grades 7 and 8 teachers on the conceptual framework of Science education of the K -12 curriculum.
3. Participants to this training are all Grade 7 and 8 Science teachers, Department Heads and Science School Coordinators.
4. Attached is the training matrix, for information and guidance of all concerned.
5. Immediate and wide dissemination of the contents of this Memorandum is highly enjoined.


GERMELINA H. PASCUAL, CESO V
Schools Division Superintendent



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DIVISION TRAINING OF GRADES 7 AND 8 SCIENCE TEACHERS ON INQUIRY-BASED SCIENCE TEACHING APPROACH
November 25-27, 2015 (PARADISE FARMS NATIONAL HIGH SCHOOL)
TRAINING MATRIX

Time	November 25, 2015 Wednesday	Time	November 26, 2015	Time	November 27, 2015
7:30-8:30	Registration	8:00-10:00	Earth Science Activity for Grade 7 (Mr. Mark del Rosario)	8:00-10:00	Biology Teaching using Inquiry-Based Approach applying the 7Es Model (Mrs. Nila Trumata)
8:30-9:00	Opening Program	10:00-10:30	Health Break	10:00-10:30	Health Break
9:00-10:00	Conceptual Framework of Science Education (Ms. C. V. Berdos- EPS-1)	10:00-12:00	Finalization of Lesson Plan Exemplar (Individual Output)	10:30 - 12:00	Chemistry Teaching using Inquiry-Based Approach applying the 7Es Model (Mr. Mark del Rosario)
10-10:30	Health Break	12:00-1:00	Lunch break	12:00-1:00	Lunch Break
10:30-12:00	Introduction and Different Approaches to Inquiry – Based Learning (Mr. Mark del Rosario)	1:00-3:00	Physics Activity for Grade 8 (Mrs.Nila Trumata)	1:00 -3:00	Demo Teachings
12:00-1:00	Lunch Break	3:00-3:30	Health Break	3:00-3:30	Health Break
1:00- 2:30	Earth Science Teaching Using Inquiry –Based Approach (Ms. Nila Trumata)	3:30-5:00	Scientific Investigation	3:30- 5:00	Wrap up Closing Program
2:30-3:00	Health Break				
3:00 -5:00	Chemistry Activity for Grade 7 (Mr. Mark del Rosario)				