

Department of Education

Region X- Northern Mindanao

DIVISION OF MALAYBALAY CITY

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DIVISION ADVISORY

To:

Assistant Schools Division Superintendent

Chief Education Supervisors and Staff, CID and SGOD

Elementary and Secondary School Heads

All others concerned

This Division

From:

REBONFAMIL R. BAGUIO &
Schools Division Superintendent

Date:

April 10, 2018

Subject:

DISSEMINATION OF THE LETTER RECEIVED FROM CENTRAL MINDANAO UNIVERSITY SIGNED BY REGGIE Y. DELA CRUZ. PHD., OVERALL TRAINING COORDINATOR, REQUESTING TO THE FIELD THAT MOLECULAR BIOLOGY INFORM THE LABORATORIES OF THE NATURAL SCIENCE RESEARCH CENTER (NSRC) OF CENTRAL MINDANAO UNIVERSITY, IN COOPERATION WITH THE DEPARTMENT OF BIOLOGY OF COLLEGE OF ARTS AND SICENCES OF CENTRAL MINDANAO CENTER FOR **BIODIVERSITY** UNIVERSITY (CMU), RESEARCH AND EXTENSION IN MINDANAO (CEBREM) AND BIOLOGY TEACHERS ASSOCIATION INC. (BIOTA)-BUKIDNON CHAPTER WILL CONDUCT A SHORT TERM COURSE ON BASIC MOLECULAR BIOLOGY TECHNIQUES AND DNA BARCODING ON JUNE 6-9, 2018 AT CMU NATIONAL SCIENCE RESEARCH CENTER.

DATE

ev:

Teiko.

1. For information and guidance of all concerned, this Office hereby disseminates the herein letter received from Central Mindanao University signed by Reggie Y. Dela Cruz, PhD., Overall Training Coordinator, requesting to inform the field that the Molecular Biology Laboratories of the Natural Science Research Center (NSRC) of Central Mindanao University, in cooperation with the Department of Biology of College of Arts and Sciences of Central Mindanao University (CMU), Center of Biodiversity for Research and Extension in Mindanao (CEBREM) and Biology Teachers Association, Inc. (BIOTA)- Bukidnon Chapter will conduct a **Short Term Course on**

Basic Molecular Biology Techniques and DNA Barcoding on June 6-9, 2018 at the CMU Natural Science Research Center.

2. For immediate and widest dissemination.

Enclosure:

As stated

Copy furnished:

Records Unit

HRD

To be posted in the website



Republic of the Philippines CENTRAL MINDANAO UNIVERSITY University Town, Musuan, Bukidnon

April 2, 2018

DR. EDILBERTO L. OPLENARIA **CESO V** Schools Division Superintendent Division of Malaybalay

Dear Sir:

Greetings!

This is to inform you that the Molecular Biology Laboratories of the Natural Science Research Center (NSRC) in Central Mindanao University, in cooperation with the Department of Biology of College of Arts and Sciences in Central Mindanao University (CMU), Center for Biodiversity for Research and Extension in Mindanao (CEBREM) and Biology Teachers Association, Inc. (BIOTA)-Bukidnon Chapter will conduct a Short Term Course on Basic Molecular Biology Techniques and DNA Barcoding on June 6-9, 2018 at the CMU Natural Science Research Center. There will be a registration fee of Php 8000.00, inclusive of a kit, 4 meals and 8 snacks. The participants will have the basic understanding and actual hands-on on DNA isolation, electrophoresis, PCR, sequence editing and analysis and phylogenetic tree construction using different softwares. Virtual and easy laboratory exercises will be taught to cater to schools who have not acquired yet the necessary equipment for molecular biology. The basics of biotechnology and recent updates will be included in the lectures. There will also be a demonstration on phytochemical analysis.

In connection with this, may I request for a DEPED endorsement of the said activity.

Thank you so much for your full support.

Very truly yours,

Overall Training Coordinator

In-charge, Molecular Biology Laboratories, NSRC, CMU

Professor, Department of Biology, CAS,CMU

President, BIOTA- Bukidnon Chapter

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