



Republic of the Philippines
Department of Education
REGION X - NORTHERN MINDANAO
DIVISION OF MALAYBALAY CITY

2023-2024

DA-2023-10-048
DEPED MALAYBALAY CITY DIVISION
RELEASED
OCT 17 2023
me: 1:40
By: *[Signature]*

DIVISION ADVISORY

No. 048 s. 2023

This Division Advisory is issued for the information of DepEd Officials, Personnel & staffs and the public and should not be interpreted as an endorsement by the DepEd Division of Malaybalay City

1. In view the invitation from Central Mindanao University RE : International Conference on Biodiversity and CEBREM 12th Anniversary on November 15-16,2023 relative to the aforementioned activity this office encourages learners to submit abstracts for Young Minds Biodiversity Report to the said conference. The abstracts which will be accepted are as follows :
 - a. Inventory, Taxonomy & Morphology of Biodiversity
 - b. Biodiversity, Society & Culture.
 - c. Natural Products & Utilization of Resources
 - d. Ecology and Distribution of Natural Resources
 - e. Systematics, Molecular Biology & Biotechnology
2. For more details please see attached enclosure.
3. Queries relative to this can be relayed to Analy L. Ocier, Education Program Supervisor at 09269505699 or you may visit its website at cebrum@cmu.edu.ph
4. Participation on this activity will be on voluntary basis only.

CID/res
TO BE POSTED IN THE Website



Address: Sayre Hi-way, Purok 6, Casisang, Malaybalay City
Telefax No.: 088-314-0094; Telephone No.: 088-813-1246
Email Address: malaybalay.city@deped.gov.ph



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2023-8-2024

Center for Biodiversity Research and Extension in Mindanao (CEBREM)

October 4, 2023

Dr. Cherry Mae L. Limbaco - Reyes
Schools Division Superintendent
Malaybalay City Division

DEPED MALAYBALAY CITY DIVISION
RECEIVED
 OCT 11 5 2023 Time: 4:52
 By: *[Signature]*

Dear Madam/Sir:

Warm greetings!

The Center for Biodiversity Research and Extension in Mindanao (CEBREM), the Natural Products Research and Development Center (NPRDC) and the Central Mindanao Faculty Association, Inc. (CMUFAI) of Central Mindanao University, Musuan, Bukidnon, Philippines has organized the International Conference on Biodiversity and CEBREM 12th Anniversary on November 15-16, 2023 with the theme "Navigating Environmental Challenges for Sustainable Biodiversity".

The International Conference on Biodiversity and CEBREM 12th Anniversary is envisioned to raise consciousness and enhance awareness on biodiversity issues and for a sustainable future. This year's conference goes on "face to face" platform as the world is springing back from COVID-19 pandemic. Consistent with our mandate to promote biodiversity awareness and conservation, Central Mindanao University, Philippines through its specialized research centers and the faculty association take the challenge to gather the researchers, students, representatives from the academe, non-government organizations (NGO's), government organizations (GO's) and other stakeholders to discuss the timely theme "Navigating Environmental Challenges for Sustainable Biodiversity". We recognize that man plays the central role in biodiversity preservation and in bringing a sustainable future through shared responsibility from each stakeholder. It is the fervent hope of the organizers, that this gathering can create a deeper sense of responsibility to each of us in taking active part in the solution to our environmental challenges and marshal us to a better future.

One of the highlights is the Young Minds Biodiversity Report (YMBR) featuring junior and senior high school students. On this regard, we would like to seek your support by encouraging your students to **submit abstracts for Young Minds Biodiversity Report to said conference**. We accept abstracts under the subthemes:

- a. Inventory, Taxonomy, & Morphology of Biodiversity
- b. Biodiversity, Society & Culture
- c. Natural Products & Utilization of Resources
- d. Ecology and Distribution of Natural Resources
- e. Systematics, Molecular Biology & Biotechnology

Attached herein is the criteria for YMBR and 2nd Announcement and **Call for Abstracts** related to this event for your reference. For concerns please email: cebrem@cmu.edu.ph.

Keep safe everyone! More power and God bless our endeavors!

Sincerely yours,

[Signature]
MERCED G. MELENCION
 Chair, Committee on Young Minds Biodiversity Reports

Noted:

[Signature]
FLORFE M. ACMA
 Director, Center for Biodiversity Research
 and Extension in Mindanao (CEBREM)



2nd CALL FOR ABSTRACTS

(Oral and Poster Presentations)

CENTRAL MINDANAO UNIVERSITY spearheaded by:
Center for Biodiversity Research and Extension in Mindanao (CEBREM)
in cooperation with Natural Products Research and Development Center (NPRDC)
Central Mindanao University Faculty Association Incorporated (CMUFAI)
College of Arts and Sciences

International Conference on Biodiversity & CEBREM 12th Anniversary

with the theme

*"Navigating Environmental Challenges for Sustainable
Biodiversity"*

November 15-16, 2023 | CAS AUDITORIUM

College of Arts and Sciences Extension Building
CMU, Musuan, Bukidnon, Philippines 8714

Subtopics:

- Systematics, Genetics and Ecology
- Species Inventory, Assessment and Monitoring
- Protected Area Management and Governance, Cultural Diversity
- Natural Products, Sustainable Utilization and Conservation
- Ecosystem Dynamics

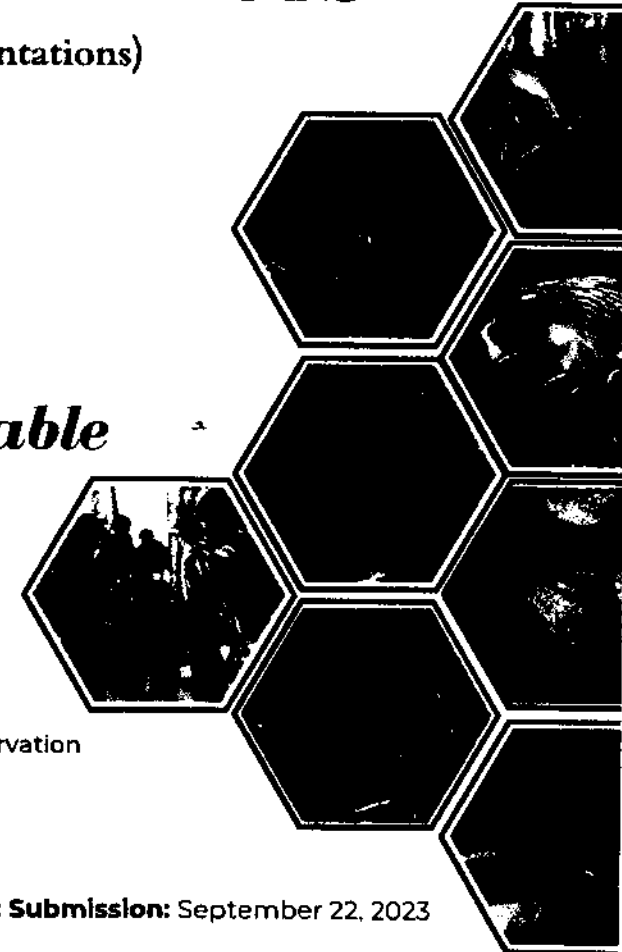
Email your Abstract to:

cebrem@university.cmu.edu.ph

REGISTRATION

- Professional and Graduate Students - **Php 3,500.00**
- Undergraduate Students - **Php 1,500.00**

Deadline of Abstract Submission: September 22, 2023





International Conference on Biodiversity & CEBREM 12th Anniversary

with the theme

"Navigating Environmental Challenges for Sustainable Biodiversity"

CENTRAL MINDANAO UNIVERSITY spearheaded by:
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in cooperation with Natural Products Research and Development Center (NPRDC)
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College of Arts and Sciences Extension Building
CMU, Musuan, Bukidnon, Philippines 8714

FORMAT FOR ABSTRACTS

- **TITLE** (centered, bold, upper and lower case, capitalize only on the first letter of the title except for scientific names and place).
- **AUTHORS** (centered, upper and lower case) should use first and surname, presenting author underlined.
- **INSTITUTION** (centered, upper and lower case), if authors are from different institutions indicate with superscript (upper left cover) the respective affiliations, presenting author should be underlined.
- **ABSTRACT** (250 words and maximum of 5 keywords, alphabetical order).
- Use A4, Times New Roman, Font Size 12, 1 inch in all sides.
- Write the topic from the highlighted topics above and the Category if it is for Oral or Poster Presentation below keywords.
- File Name (surname, first name, middle name).

FORMAT FOR POSTER

- **SIZE.** The whole poster should be clearly printed in a 30 in (W) x 40 in (H) tarpaulin or photo paper.
- **TEXT LETTERING.** Use type letters at least 20 points. Use upper and lower case standard letters.
- **TEXT COLORS.** Two color combination, good dark type on light, plain background is easiest to read.
- **ILLUSTRATIONS.** Photographs and graphs should be 5" x 7" (12.5 cm x 18 cm). Caption should be readable.
- **TITLE AND AUTHOR.** Use letters equivalent to 72 points for the main title and 40 points for subtitle and author (s).



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College of Arts and Sciences

International Conference on Biodiversity & CEBREM 12th Anniversary

with the theme

"Navigating Environmental Challenges for Sustainable Biodiversity"

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College of Arts and Sciences Extension Building
CMU, Musuan, Bukidnon, Philippines 8714

RULES FOR THE YOUNG MINDS BIODIVERSITY REPORTS

- This Young Minds Biodiversity Reports (YMBR) is open to High School Students (Grade 7 - Grade 12) who are presently enrolled in public or private high schools. These entries may be **INVESTIGATORY PROJECTS** or **SPECIAL PROBLEMS** which deal with the concept on biodiversity.
- In case that the study is a group effort, the group should assign an oral presenter will deliver the report within 15 minutes. A 5-minute question and answer portion will follow.
- The Investigatory project/special problem entries must have the following **CONTENTS**:
 - A. It should demonstrate scientific principles or attempt to provide new knowledge;
 - B. Must have socio-economic significance and relevance to biodiversity and ecological research and;
 - C. Must contribute to the advancement of S & T and the development of the community.
- Submit a **RESEARCH PAPER** containing the following:
 - A. Introduction
 - B. Objectives
 - C. Methods and Procedures (described in detail)
 - D. Results and Discussion
 - E. Conclusions and Recommendations
 - F. Bibliography (at least 3 major references)