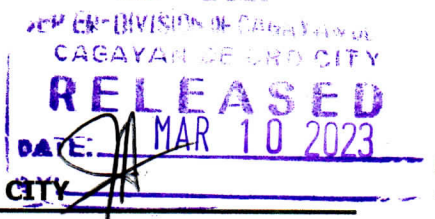




Republic of the Philippines
Department of Education
REGION X

SCHOOLS DIVISION OF CAGAYAN DE ORO CITY



Office of the Schools Division Superintendent

8 March 2023

DIVISION MEMORANDUM

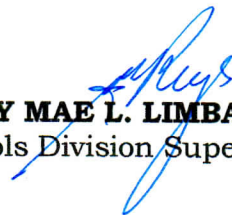
No. 103 s.2023

**RESULTS OF THE EVALUATION OF BERF (BASIC EDUCATION RESEARCH FUND)
PROPOSALS (DIVISION LEVEL)**

TO:

All Education Program Supervisors
All Public Schools District Supervisors
All Public Elementary and Secondary School Heads and Teachers
This Division

1. In consonance with Regional Memorandum No. 020, s.2023 and Office Memorandum No. 41, s. 2023, the field is hereby informed about the Basic Education Research Fund (BERF) evaluation results for Fiscal Year 2023.
2. Enclosed is the list of the Top 15 BERF proposals, which will be forwarded to the regional office for level 2 screening and evaluation. The research proponents are advised to revise their research based on the comments and suggestions from the evaluators. The submission of the revised papers will be on or before March 10, 2023.
3. For queries, pls coordinate with Mr. Joel D. Potane, Division Research coordinator.
4. In adherence to Equal Opportunity Policy (EOP), inclusive and fair treatment are accorded to all concerned personnel regardless of age, gender and sexual orientation, disability, religion, and ethnicity.
5. Immediate compliance with this Memorandum is desired.


CHERRY MAE L. LIMBACO - REYES
Schools Division Superintendent

Encl.: As stated

Reference: RM 020, s.2023

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

BERF

EVALUATION

PROPOSALS

JDP /DM-BERF proposals
March 8, 2023



Address: Fr. William F. Masterson Ave., Upper Balulang, Cagayan de Oro City

Telephone: (08822)-8550048

Email: cagayandeoro.city@deped.gov.ph

Enclosure 1

No	BERF Lead Researchers	Co-authors		Research Title
1	Roy H. Lumban		Basic Research	Perceived Effectiveness of Gender and Development (GAD) Program of Schools on the Division of Cagayan de Oro City
2	Al Stephen R. Lagumen		Action Research	Effectiveness of AutoCard in Accomplishing and Updating School Form 9
3	Jeson A. Edusma		Action Research	IDSeLM (Interactive Digital-Learning Modules): Enriching the Mathematical Skills of Grade 6 Students Through the Use of the DepEd Tablets
4	January Gay T. Valenzona	Gretchen D. Linaac, Mirasol A. Munez	Basic Research	The Struggle to Complete: Factors Affecting the Persistence of Alternative Learning System Learners to Complete the Program
5	Remie M. Tedlos	Erwin A. Gantalao August Joy E. Waga	Action Research	Enhancing Reading Literacy Skills of Elementary Learners through the Conduct of Project TUNOB (Tara! Uban na og Basa)
6	Norma Delima	Kim S. Marcial, Hasima N. Salic	Action Research	RESCUE: Reading Strategies with Comprehension and Understanding Numeracy): A Matatag School-Based Program in Enhancing and Remediating Reading, Writing, and Arithmetic
7	Myrgel S. Generale		Action Research	Understanding Short Stories: Utilizing 5W-1H Way to Improve Reading Comprehension Among Grade 8 Students
8	Willy P. Callo		Basic Research	Exploring Digital Literacy Self-Efficacy Among Junior High School Learners of Alternative Learning System in Cagayan de Oro City Division
9	Alie T. Naingue	Santos O. Ombay Jo-an H. Catague	Action Research	Scaling-up Numeracy of High School Learners
10	Mar V. Agot	Manuel L. Lincaro, Jr.	Basic Research	A Three-Year Senior High School Graduates Tracer Study: Basis for Work Immersion Plan and Career Guidance Program
11	Aimae M. Nangcas	Gretchen D. Linaac; Shela D. Yañez	Basic Research	Preserving Cultural Heritage: Understanding the Values, Traditions and Language of Indigenous Community
12	Jasmin J. Aquino		Action Research	Waste Quantification and Management Practices through Paper Briquette Fabrication of

Enclosure 1

				Grade 6 Students: Their Attitudes and Behavior in Solid Waste Management
13	Marie Lu Christine T. Andoy		Action Research	Integration of SciTech Concepts in Teaching Numeracy, Language and Literacy among Kindergarten Pupils
14	Emilio D. Vidal,Jr	Shella Jane A. Bernil, Mar V. Agot	Action Research	Improving Mathematics Performance Through Project Mathematics Enhancement Activities and Tasks Relevant to Achievement (MaESTRA)
15	Alex R. Dela Vega	Marilou L. Lora	Action Research	Simplified Activity for Individualized Learning in Math: A Guided Practice Intervention for Improving Performance in Grade 7 Mathematics

Note: The research paper must be revised before submission to the regional office on March 10, 2023