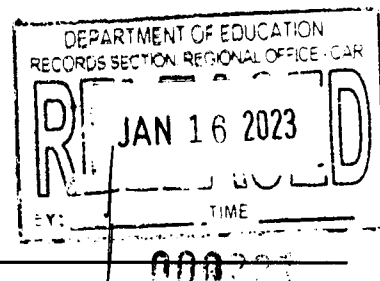




Republic of the Philippines  
**Department of Education**  
 CORDILLERA ADMINISTRATIVE REGION



10 Jan 2023

**REGIONAL MEMORANDUM**

No. 019.2023

**VIRTUAL CONVERGENCE CUM CURRICULUM IMPLEMENTATION  
 AND ASSESSMENT REVIEW (CIAR)**

To: Assistant Regional Director  
 Schools Division Superintendents  
 All Schools Division Offices  
 All Others Concerned

1. This Office, through the Curriculum and Learning Management Division (CLMD) announces the conduct of **Virtual Convergence Cum Curriculum Implementation and Assessment Review (CIAR)** on January 24, 2023 from 8:30 onwards through the link in Google meet platform: [meet.google.com/iju-btec-fuf](https://meet.google.com/iju-btec-fuf).

2. This activity aims to:

- a. discuss updates, track other relevant information concerning the Curriculum Implementation and Assessment Review (CIAR) in the different SDOs;
- b. assess the implementation of curriculum and learning delivery;
- c. present CLMD activities for CY 2023; and
- d. strengthen collaboration between and among the Regional and SDO focal persons.

3. Participants to this activity are the following:

Division/Office	Participants	Total
<b>A. Regional Office</b>		
ORD	Estela P. Leon-Cariño EdD, CESO III	1
OARD	Florante E. Vergara	1
CLMD	OIC, All EPS	12
<b>B. Schools Division Offices</b>		
Abra	CID Chief and All EPS	12
Apayao	CID Chief and All EPS	12
Baguio	CID Chief and All EPS	12
Benguet	CID Chief and All EPS	12



<b>Division/Office</b>	<b>Participants</b>	<b>Total</b>
Ifugao	CID Chief and All EPS	12
Kalinga	CID Chief and All EPS	12
Mt. Province	CID Chief and All EPS	12
Tabuk	CID Chief and All EPS	12
<b>TOTAL</b>		<b>110</b>

4. For further queries and clarification, you may contact Rosita C. Agnasi, OIC - CLMD or Rosemarie A. Yangkin through telephone number 074-422-7096 or [car.clmd@deped.gov.ph](mailto:car.clmd@deped.gov.ph)

5. Immediate dissemination of and strict compliance with this Memorandum is desired



**ESTELA P. LEON-CARIÑO EdD, CESO III**

Director IV / Regional Director

CLMD/RCA/ray