



Republic of the Philippines
Department of Education
 CORDILLERA ADMINISTRATIVE REGION
 SCHOOLS DIVISION OFFICE OF BAGUIO CITY

31 May 2022

DIVISION MEMORANDUM
 No. 149, s. 2022

COMPUTER BASED-NATIONAL ACHIEVEMENT TEST (CB-NATG12)

To : Public Schools District Supervisors
 Education Program Supervisors
 School Heads (BCNHS & UC)
 All Others Concerned

- Pursuant to DepEd Order No. 55 s. 2016, Policy Guidelines on the National Assessment of Student Learning for the K to 12 Basic Education Program, the Bureau of Education Assessment will administer the computer-Based National Achievement Test for Grade 12 (CB-NATG12) to selected regions and divisions in June 2022. The Schools Division Office of Baguio City was randomly selected as one of the sample Divisions in the CB-NATG12. The table below shows the list of participating schools:

Name of School	Grade Level	No. of Sampled Students	Type of Schools	Target Date of Test Administration
Baguio City National High School	12	50	Public	June 13-17, 2022
University of the Cordilleras	12	50	Private	

- To facilitate the sampling of students, the enrollment data of the participating schools for SY 2021-2022 forwarded to the Division was submitted to the BEA through email.
- Relative to this, the Bureau of Education Assessment (BEA) will conduct an orientation on the administration of the computer-Based National Achievement Test for Grade 12 (CB-NATG12) on June 3, 2022 at 8:30 am to 4:00 pm. via Zoom Meeting. Zoom Link:
<https://us02web.zoom.us/j/89387084497?pwd=dm5sVFlvTkpROUZkdUEzNERIR1Awdz09>
- The following Testing Personnel shall attend the said orientation:
 Nora D. Dalapnas - Division Testing Ccoordinator (DTC)
 Harris G. Dizon Jr. - Information Technology Officer (ITO)
 Anna Melissa Repalda - Division Health Personnel (MO III)
 Honda Freda Sabado - Test Administrator (TA) MNHS
 Ari O'Neil B. Bisquera - Test Administrator (TA) UC
- Immediate and wide dissemination of this Memorandum is desired.

FEDERICO P. MARTIN, EdD, CEdd, CESO V
 Schools Division Superintendent

