



Republic of the Philippines
Department of Education
 Region VIII
SCHOOLS DIVISION OF CALBAYOG CITY

July 21, 2026

DIVISION MEMORANDUM

No. 279, s. 2026

**Submission of ARAL Program Beneficiaries and Tutors Data
 for School Year 2026–2027**

To: Assistant Schools Division Superintendent
 Chief Education Supervisor- CID
 Education Program Supervisors
 Public Schools District Supervisors
 Elementary School Heads
 Secondary School Heads
 ARAL Coordinators & Tutors
 All Concerned

1. In line with the implementation of the Academic Recovery and Accessible Learning (ARAL) Program for School Year 2026–2027, all public elementary and secondary schools are hereby directed to submit the hard copy of the ARAL Beneficiaries and Tutors Data. The data reflected in the report shall be the same data encoded in the online submission link previously provided to ensure consistency and facilitate validation.

2. Schools shall accomplish the prescribed template below, indicating the number of ARAL beneficiaries by grade level, gender, and intervention category, as well as the corresponding number of ARAL Tutors.

Grade Level	ARAL BENEFICIARIES					ARAL TUTORS				
	Male (Basic)	Female (Basic)	Male (Plus)	Female (Plus)	Total ARAL Beneficiaries	Male (Basic)	Female (Basic)	Male (Plus)	Female (Plus)	Total ARAL Tutors
Grade 3										
Grade 4										
Grade 5										
Grade 6										
Grade 7										
Grade 8										

Grade 9										
Grade 10										

3. School Heads shall ensure that the submitted data are accurate, complete, and consistent with the information encoded in the online submission link. Any discrepancies identified during the validation process shall be corrected before submission.
4. District Offices shall compile all school reports and submit the district compilation to the Curriculum Implementation Division (CID) Office on or before July 28, 2026.
5. Immediate dissemination of and strict compliance with this Memorandum is hereby enjoined.


MARGARITO A. CADAYONA JR. PhD, CESO VI
Schools Division Superintendent 

