



Republic of the Philippines
Department of Education
REGION IV- A CALABARZON
CITY SCHOOLS DIVISION OF THE CITY OF TAYABAS

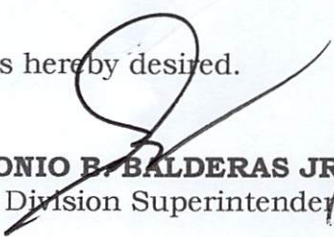
16 July 2026

DIVISION MEMORANDUM
No. 485 s. 2026

**UTILIZATION OF COMPLETED RESEARCH FINDINGS FOR POLICY
RECOMMENDATION AND IMPROVEMENT OF LEARNING
OUTCOMES IN DEPED TAYABAS CITY SCHOOLS**

To: Assistant Schools Division Superintendent
Chief Education Supervisors
Heads, Public Elementary and Secondary Schools
Heads, Unit/Section
All Others Concerned

1. In line with the Department's 5-Point Agenda and consistent with the mandate to promote a culture of research as reiterated in **DepEd Order No. 16, s. 2017**, titled **Research Management Guidelines**, DepEd Tayabas City upholds the goal of strengthening research culture to continuously build on the gains of evidence-based decision-making from various education reforms or initiatives. To help improve student learning outcomes, this Office disseminates to the field the following completed research studies, which may be adopted, implemented, and utilized by schools. These studies offer valuable interventions and strategies that can be used to enhance student learning outcomes effectively.
2. Attached is the list of the research studies completed in SY 2025-2026. See Enclosure 1.
3. Completed research may be accessed and downloaded through the given link <https://tinyurl.com/ART2025Files>. Folder name is SDO Tayabas City-Completed Research-SY 2025-2026.
4. Immediate dissemination of this Memorandum is hereby desired.


CELEDONIO B. BALDERAS JR.
Schools Division Superintendent

Encl.: As stated
Reference: DepEd Order No. 16, s. 2017
To be indicated in the Perpetual Index
under the following subjects:

RESEARCH

SGOD- utilization of completed research findings for policy recommendation and improvement of learning outcomes in deped tayabas city schools
SGO8C7KM-005204/July 16, 2026



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Enclosure 1

COMPLETED RESEARCH STUDIES (SY 2025-2026)

No.	Research Title	Author/s
1	Effectiveness of Project Food Scholar as a School Initiated Intervention in Improving Academic Achievement, School Attendance, and Nutritional Well-being of Grade 7 Learners	Geraldine Constantino LPIHS
2	Understanding the Experiences and Challenges of PUSH (Professional Upliftment of School Heads) Participants	Regicelle D. Cabaysa & La Trisha R. Dalit SDO Tayabas City
3	Development and Validation of Higher-Order Thinking Skills (Hots) Structure of Observed Learning Outcome (Solo)-Based Assessment in Grades 7-10 English, Science, and Mathematics	Michael Leonard D. Lubiano & Luzviminda Cynthia Richelle F. Quintero SDO Tayabas City
4	Improving the Performance of Grade 9 Automotive Students in Applying Lubricants Using Star-Busting Tool for the School Year 2024-2025	Jowell C. Mendoza, Cristina C. Esperanza & Riosan C. Arena LPIHS
5	Career Decisions and K to 12 Curriculum Exits of Senior High School Students in Buenaventura Alandy National High School For Fy 2024-2025	Virgilio R. Jao Jr. BANHS
6	Exploring Factors of Learners' High Learning Outcomes in Values Education and Behavioral Outcomes	Joseph Jay U. Aureada SDO Tayabas City
7	Where Will They Go? Analyzing Senior High School Learners' Preferred Curriculum Exit	Jerome A. Chavez SDO Tayabas City
8	Enhancing Socio-Emotional Development in Grade IV Pupils through Classroom Guidance Program	Akeem Aron P. Valdeavilla Mate IS
9	Increasing the Mastery Level of Grade 12 STEM Students in Calculating the Equivalent Capacitance of a Network of Capacitors through Contextualized and Localized Science Video Lessons	Wilson C. Ramos, Reynan D. Nadera & Daryl Moses Vicente LPIHS
10	Improving the Reading Comprehension of Struggling Readers of Grade Four Pupils Using Peer Tutoring	Patrick S. Bacera, Raquel F. Tabanao, & Marivic B. Jasmin TWCS III
11	Stat-Tactics: Enhancing Grade 11 Stem Students' Mathematical Problem-Solving Skills through Tactical Board Games Involving Sampling Distributions	Jeric M. Mirandilla & Laarni Q. Lachica LPIHS
12	Improving Word Recognition Skills of Grade 3 Learners Using Text-To-Speech Assistive Technology	Jay Mark C. Pabelonia Lalo ES
13	We Rise By Lifting Each Other: Strengthening Inquiry-Based Learning in Science Through Lesson Study	Michael Leonard D. Lubiano SDO Tayabas City