



Republic of the Philippines
Department of Education
Region II – Cagayan Valley
Schools Division of Nueva Vizcaya

15 October 2025

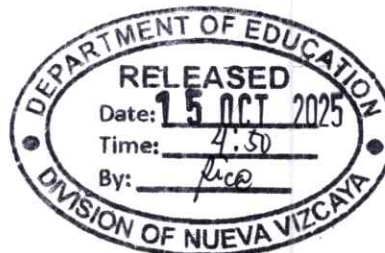
DIVISION BULLETIN
No. 09, s. 2025

**RESULTS OF DIVISION SCIENCE, TECHNOLOGY &
MATHEMATICS FAIR 2025 - SECONDARY LEVEL**

To: Assistant Schools Division Superintendent
Chief Education Supervisors
Education Program Supervisors
Public Schools District Supervisors/District In-Charge
Private & Public Secondary School Heads
All Others Concerned

1. The Schools Division Office of Nueva Vizcaya, through the Curriculum Implementation Division, announces the results of the 2025 Science, Technology, & Mathematics Fair last October 10, 2025, held at Dupax del Sur National High School, Dupax del Sur, Nueva Vizcaya.
2. Enclosed is the List of Winners of the different activities. The top 2 winners in the different categories of the Science Investigatory Projects shall advance to the regional level.
3. All coaches of the Top 2 regional qualifiers shall attend a Virtual Pre-RSTF provision of technical assistance and coaching session on October 22, 2025, from 9:00 AM to 11:00 AM.
4. Immediate dissemination of this memorandum is desired


ORLANDO E. MANUEL PhD, CESO V
Schools Division Superintendent
10-2025-543



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RESULTS OF THE 2025 SCIENCE, TECHNOLOGY & MATHEMATICS FAIR
SECONDARY LEVEL

PHYSICAL SCIENCE -INDIVIDUAL

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	Utilizing Photosynthetic Power using Bio-Photovoltaics (BPV) from Bryum Caespitium (Bryum Moss)	Jeof Angus G. Alonzo	Aloyda B. Calangan Bernadette B. Bacud Mary Grace P. Bautista	Nueva Vizcaya General Comprehensive High School	Merlita C. Padilla, PhD	Bayombong	Merlin S. Abat, PhD
1 ST Runner Up	Ecobag Synthesis from Banana Pseudostem (Musa Spp) and Gmelina Arborea Leaves: A Sustainable Waste-To-Product Approach	Roseley C. Cabanayan	Lennie O. Ligmayo	Carolotan High School	Fely A. Colting	Dupax Del Sur	Lina D. Pal-ec
2 ND Runner Up	Development of a Smart-Activated Stove Control System	Chymiel Avery C. Cunanan	Judy Ann Sonday	Saint Mary's University	Zaida S. Asuncion, PhD	Bayombong	Bayombong I
3 RD Runner Up	Luminous flux in Radiation Shielding Optical Systems	Micah Marienne A. Canuzo	Heherson G. Salvador	Lamo National High School	Jigger Manuel	Dupax Del Norte	Josie Conde, MD
4 TH Runner Up	Rheological Dynamics and Interfacial Performance Optimization of Rice Starch Binder Systems: A Sustainable Architectonics Approach	Gemima Lois S. Colting	Jessica Sagario Gatchalian Jenelyn D. Tablada	Aritao National High School	Oscar T. Castro	Aritao I	Irene Bosque, PhD



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RESULTS OF THE 2025 SCIENCE, TECHNOLOGY & MATHEMATICS FAIR
SECONDARY LEVEL

PHYSICAL SCIENCE -TEAM

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	HYDRORIDE: An Oxyhydrogen-Powered Motorcycle Through Electrolysis for an Eco-friendly Transportation	Leony S. Carabbacan Christen Jowelle Nieves	Hazel C. Manzano	Bagabag National High School	Teresita M. Taboy	Bagabag I	Singasing G. Valdez
1 ST Runner Up	Comparative Study of the Wound Healing Properties and Dermatological Assessment of Tamarind (Tamarindus Indica) Seed and Leaf Extract In Cream Formulation	Judy Ann Sonday Enyka Thiam Herald Dulay	Agnes Madamba	Saint Mary's University Junior & Science Hs	Dr Zaida Asuncion	Bayombong I	Merlyn S. Abat EdD
2 ND Runner Up	Utilization of Plant-Based Anthocyanin Extract for pH Sensing Biofilms in Spoilage Detection	Abigail G. Mangili Sophia Angela T. Maribbay Dan Reiniere S. Peralta	Nathaniel R. Almendra Jenny Ann M. Ventura Voltaire S. Jacinto	Nueva Vizcaya General Comprehensive High School	Merlita C. Padilla, PhD	Bayombong	Merlyn S. Abat EdD
3 RD Runner Up	Sustainable Shine: Evaluating the Efficacy of Dragon Fruit (Hylocereus Undatus) peel and Ipil-Ipil (Leucaena Leucephala) leaves as	Jeremiah P. Ibat Wenn Eriane A. Constantino Enrico P. Gorospe	Melanie I. De Jesus	Alfonso Castañeda National High School	Mary Jane G. Valdez	Alfonso Castaneda	Donald S. Calma, EdD



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SECONDARY LEVEL

	Eco-friendly Floor Wax Alternative	Knezer James O. Suzon Ma. Jeian Angela L. Peralta Wincherson C. Lavarias	Faye Lyn C. Pascua	Lamo National High School	JIGGER MANUEL	Dupax del Norte I	Dr. Josie Conde
4 TH Runner Up	GALING: The Amalgam Bio-Based Plastic Rooting Toward Biocompatible Substitution						

LIFE SCIENCE -INDIVIDUAL

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	ACME-Rs IBF	Sherina Rei V. Dumale	Olivar Reimos D. Barroga Jr.	Nueva Vizcaya General Comprehensive High School	Merlita C. Padilla, PhD	Bayombong I	Merlyn S. Abat, EdD
1 ST Runner Up	Encapsulated Powderized Neem Plant (Azadirachta indica), Papaya Seed (Carica papaya), and Basil Essential Oil (Ocimum basilicum) as a Mosquito Biolarvicide	Manuel P. Gahate Jr.	Maryjury Q. Bautista	Bagabag National High School	Teresita M. Taboy	Bagabag I	Singasing G. Valdez
2 ND Runner Up	Evaluating Banana Peel Extract as a Sustainable Nutrient Source for a Hybrid Multi-Layered Aquaponics System	Mykhy E. Pangalilingan	Andrea Mariae A. Romero	Solano High School	Trinidad B. Logan, PhD	Solano I	Imelda S. Moreno, PhD



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3 RD Runner Up	Maximizing Lettuce Productivity through Aquaponics with Mozambique Tilapia Waste	Rexielyn Maye N. Lejano	Kimberly Joy I. Dumelod	Bambang National High School	Luviminda M. Cordero, EdD	Bambang I	Arnel A. Panganiban PhD
4 TH Runner Up	Postharvest Preservation of Cabbage (Brassica oleracea) through the Antimicrobial Properties of Guava (Psidium guajava) Leaf Crude Extract: Toward Sustainable Bio-Preservation	Jasmine Joy D. Mangaraay	Yvee P. Gutierrez	Dupax Del Sur National High School	David John D. Ubera, PhD	Dupax Del Sur	Lina D. Pal-ec

LIFE SCIENCE -TEAM

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	PROJECT SATSUMA: Secondary Metabolites Analysis, Cytotoxicity Testing, and Antifungal Screening of Citrus Reticulata (Satsuma) Peels Extract Utilized as Mitigation Application on Post-Harvest Solanum	John Cris A. Sebastian Ebner A. Melchor Aaron Dave B. Labao	Zepharie Grace T. Castillo Edison C. Oreiro Olivar Reimos D. Barroga Jr.	Nueva Vizcaya General Comprehensive High School	Dr. Merlita C. Padilla	Bayombong I	Merlyn S. Abat, EdD



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1 ST Runner Up	Lycopersicum (Tomato) Against Geotrichum Candidum (SOUR ROT)	Oleeyah Lei F. De Leon Soleenn Antoneth M. Mijares Nieve Amely E. Fadulla	Weyalein L. Balonquita	Saint Mary's University JHS And SHS	Dr. Zaida S. Asuncion	Bayombong	Merlyn S. Abat, EdD		
2 ND Runner Up	Larvicidal Activity, Cytotoxicity, Morphological and Behavioral Effects of Ipil- Ipil (Leucaena Luecocephala) Leaf Crude Extract on Aedes Aegypti Larvae: Eco-Friendly Vector Control	Allan A Calderon Jr. Earl Daniel V. Solis Heizy Lei D. Sicat	Yvee P. Gutierrez	Dupax Del Sur National High School	David John D. Uberta, PhD	Dupax Del Sur	Lina D. Pal- Ec		
3 RD Runner Up	Germination and Growth of Palay (Oryza Sativa) to Different Organic Nutrient Priming Solutions	Djae Andrew S. Garna Khyla Divine C. Erana Shantal Min V. Toledo	Eddie C. Villena Modesta C. Villena Ellen Grace C. Madronio	Paniki High School	Rucelle T. Borja	Bagabag I	Singasing G. Valdez		
4 TH Runner Up	Evaluation of Basella Alba (Alugbati) on the	John Benedict A. Correa	Marisol Pulla	Solano High School	Dr. Trinidad B. Logan	Solano I	Imelda S. Moreno, PhD		



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Weight Gain of Chicks in 35 days	Ezekiel Y. Guingab			
	Kim Berlyn E. Escobar			

ROBOTICS -INDIVIDUAL

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	RAVEN: Robotics Assisted Vehicle for Emergency Navigation as a Disaster-Response Prototype	Vrienn Ezrahl Karl Viernes	Monico C. Veloso John Paul D. Purigay	Nueva Vizcaya General Comprehensive High School	Merlita C. Padilla, PhD	Bayombong I	Merlyn S. Abat EdID
1 ST Runner Up	Autonomous Irrigation Rover for Smart Soil Hydration	James Jordan V. Bullecer	James Prae B. Licican	Lamo National High School	Jigger S. Manuel	Dupax Del Norte I	Josie L. Conde, PhD
2 ND Runner Up	The GRASS System: Gardening Robot Assistant for Sustainability and Statistics	Eunice Maye A. Abayao	Jimmy E. Valdez	Saint Mary's University JHS & SHS	Dr. Zaida S. Asuncion	Bayombong I	Merlyn S. Abat EdID
3 RD Runner Up	Smart Ultrasonic Faucet: An Arduino-Based Control System for Water Conservation in Public School Restrooms	Anthony Sean R. Maddela	Mary Grace L. Daguo	Solano High School	Trinidad B. Logan, PhD	Solano I	Imelda S. Moreno, PhD



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4 TH Runner Up	AGRICARE: Automated Ground robotics for Intelligent Crop Analysis and Resource Enhancement	Nheille Patrick Casasus	Menhart T. Lauro	Dupax Del Sur National High School	David John D. Ubera, PhD	Dupax Del Sur	Lina D. Pal- Ec
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ROBOTICS -TEAM

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	Internet of Things (IoT)-Based Smart Precision Agriculture (ISPA): Automated Control System with Real-Time User Monitoring	Aristotle Crisanto, Jr. Juan Leigh Kerry E. Pasion III Juan Llian Kelly E. Pasion IV	Mary Grace L. Daguio	Solano High School	Trinidad B. Logan, PhD	Solano I	Imelda S. Moreno, Phd
1 ST Runner Up	Project CYGNET: Community Yield Ground and Geohazard Navigation for Emergency Technology	Janelle Faith Belisario Marc Justin Pimentel Renz C. Tomas	Monico Veloso John Paul D. Purigay	Nueva Vizcaya General Comprehensive High School	Merlita C. Padilla, PhD	Bayombong I	Merlyn S. Abat EdD
2 ND Runner Up	CROPTech AGRIBOT: Robotic Planter for Precision Planting	Fiorella Claire I. Discaya Cheenec Nuestro Axel Jayden B. Teves	Harry Bill Nino M. Salem	Lamo National High School	Jigger S. Manuel	Dupax Del Norte I	Josie L. Conde, Phd



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3 RD Runner Up	RoboRake: Solar-powered Automated Robotic Rake for Efficient Rice Grain Drying	Colleen A. Wance Jewin S. Malavi Rbee A. Dacumos	Hammel L. Felicia	Bambang National High School	Luviminda M Cordero EdD	Bambang I	Arnel A. Panganiban PhD
4 TH Runner Up	iTrash: Innovative Technology for Waste Reduction through Automated Segregation and Compaction powered by Harnessed solar-energy	Sharmaine Tomilas Prince Justine Liban Prince N. Marcelo	Menhart T. Lauro	Dupax Del Sur National High School	David John D. Ubera, PhD	Dupax Del Sur	Lina D. Pal-ec

INNOVATION EXPO – INDIVIDUAL

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	Household Online Security and Monitoring (HOSAM) 2.0	Jireh Irish F. Maglalang	Erwin Roy S. Cachola	Solano High School	Trinidad B. Logan, PhD	Solano II	Imelda S. Moreno, PhD
1 ST Runner Up	ECO-COIR: Eco-Efficient Coconut Coir Composite with Starch Biopolymer for Biodegradable Coasters	Russel T. Gurat	Adora Marie M. Peralta Ivy N. Lopez	NVGCHS	Merlita C. Padilla, PhD	Bayombong I	Merlyn A. Abat, EdD
2 ND Runner Up	Bioseed Paper: Development of a Biodegradable Banana Pseudostem Fiber Matrix Embedded with Capsicum Frutescence Seed Germination and	John Philip D. Lorenzo	Jenelyn D. Tablada Jessica L. Sagario-Gatchalian	Aritao High School	Oscar T. Castro	Aritao I	Irene B. Bosque



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	Sustainable Seedling Growth.	Althea Mich Franozo	Ulysses C. Perez	Bambang National High School	Luviminda Cordero, PhD	Bambang	Arnel A. Panganiban PhD		
3 RD Runner Up	DALOY-Device for Agricultural Lift and Optimization using Yield from the sun								
4 TH Runner Up	PASPAS Insect Killer: An Eco-Friendly Multi-Insecticide from Mahogany (Swietenia Macrophylla) Leaves	Sheyenne Kate Compalas	Mariela P. Nacion	Dupax del Sur National High School	David John D. Ubera, PhD	Dupax del Sur	Lina D. Pal-ec		

INNOVATION EXPO – TEAM

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	EMCHARGE: Empowering Mobility: Charging and Hard Drive Analysis for Reliable Gear Enhancement	Charlyn Rose H. Lucas Patricia Yzabel B. Cerezo Kyne Alizea P. Bruan	Erwin Roy S. Cachola	Solano High School	Trinidad B. Logan, PhD	Solano II	Imelda S. Moreno, PhD
1 ST Runner Up	From Clove to Craft: Innovating Green Paper and Packaging Materials using Allium Sativum (Garlic) Skins	Dremma B. De Leon Cyreen C. Tomas Dhlarenzc Emerald Obaña	Marizza C. Versola Maricris G. Valdez Edison C. Oreiro	NVGCHS	Merlita C. Padilla, PhD	Bayombong I	Merlyn S. Abat, EdD



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2 ND Runner Up	NAVI-AID (Navigation Assistive Intelligence Device): An Enhanced Assistive Device with Multi-Modal Alerts for Safer Navigation of the Visually Impaired	Argie M. Taiño Brent Clowie C. Ancheta Axle Dave L. Conde	Heherson G. Salvador	Lamo National High School	Jigger R. Manuel	Dupax del Norte I	Josie L. Conde, PhD
3 RD Runner Up	BAO paint: Coconut Shells Clay Paint for Carbon Emissions Adsorption	Aldrin P. Gregorio Raddie Mae C. Ortiz Innah Rose M. De Leon	Aprilyn S. Corpuz Cornelius Julius M. Caser	Bagabag National High School	Teresita M. Taboy	Bagabag	Singasing G. Valdez
4 TH Runner Up	Developing and Testing of Physalis peruviana as an Anti-bacterial Healing Balm	Devine Grace V. Ablaza Andrei Philip M. Balancio Laryne Venice J. Ballesteros	Gilbey's F. Urban	Bintawan National High School	Amadeo Dulay	Villaverde	Rubilyn C. Gajo

MATHEMATICAL & COMPUTATIONAL INVESTIGATIONS – INDIVIDUAL

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	Mathematical Model of Rice Production in the Philippines	Kenneth J. Agnol	Deo P. Urbano	Murong Agri-Fishery School	Rosie J. Calip, EdD	Bagabag I	Singasing G. Valdez



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1 ST Runner Up	Math Meets Agriculture: A Mathematical Forecast of Rice Land Availability in the Philippines.	Yani Shaine W. Olaya	Christian Jay A. Bautista	Bintawan National High School	Amadeo B. Dulay	Villaverde	Rubilyn C. Gajo
2 ND Runner Up	Mathematical Model of Yellow Corn Production in the Municipality of Dupax del Norte	Mark Frieven C. Zarate	Geneva O. Nuestro	Lamo National High School	Jigger R. Manuel	Dupax del Norte I	Josie L. Conde, PhD
3 RD Runner Up	Forecasting Electricity Consumption in the Philippines (2005-2024): A Time-Series Analysis with Real Gross Domestic Product and Population Growth Rate	Maria Angela R. Bayucca	Andell Jan T. Almendra	Nueva Vizcaya General Comprehensive High School	Merlita C. Padilla, PhD	Bayombong I	Merlyn S. Abat EdD
4 TH Runner Up	Enrollment Forecasting through Mathematical Modeling Based on Dropouts, Completers, and Classroom Availability at Solano High School	Mark Justin R. Reyes	Khriselle Mae A. Beting	Solano High School	Trinidad B. Logan, PhD	Solano II	Imelda S. Moreno, PhD

MATHEMATICAL & COMPUTATIONAL INVESTIGATIONS – INDIVIDUAL

RESULT	RESEARCH PROJECT TITLE	NAME OF RESEARCHER/S	NAME OF COACH/ES	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	Mathematical Model of Final Energy	Roshyl Andrei S. Soto	Deo P. Urbano	Murong Agri- Fishery School	Rosie J. Calip, EdD	Bagabag I	Singasing G. Valdez



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	Consumption and Primary Energy Supply in the Philippines: Time-Series Forecasting	Cathrine A. Sermise Regine O. Valdez					
1 ST Runner Up	Analysis of Unemployment Rate in the Philippines: Trends, Forecasting, and Relationship with Selected Macroeconomic Variables	Samantha Danielle C. Mendez Karezza B. Bacena Jessa Jae A. Ferrer	Queensie Mae F. Ocampo Andel Jann T. Almendra Maria Christina L. Almendra	NVGCHS	Merlita C. Padilla, PhD	Bayombong I	Merlyn S. Abat
2 ND Runner Up	Pharmacological Kinetics of Devil's Horsewhip (Achyranthes aspera) Leaf Extract: Quantitative Analysis of Brine Shrimp Lethality Over 18 hours	Shaniyah Hedel Rose F. Bacud Caitra Lyrlyn T. Caballero Eion Kurt A. Baracao	Dr. Agnes N. Madamba	SMU	Dr. Zaida Asuncion	Bayombong I	Merlyn S. Abat EdD
3 RD Runner Up	A Multiple Linear Regression Approach for Modeling Monthly Rainfall Amount using Meteorological Predictors in Nueva Vizcaya, Philippines	Johanna Zane C. Bautista Grachelle Anne S. Calderon Ivory Claire I. Guimbungan	Charlotte M. Canilao	Bintawan NHS	Amadeo B. Dulay	Villaverde	Rubilyn C. Gajo



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4 TH Runner Up	Data Analysis of Tomato Prices in Nueva Vizcaya: Modeling and Forecasting Through Time Series Analysis	Emmalissa F. Belon Kurt Justine L. Gabiana Domincel O. Teñoso	Glanda P. Garcia	Bambang NHS	Luviminda M. Cordero	Bambang I	Arnel Panganiban
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Scie - LR 2025: Best Science Comics-based Learning Resource Innovation

RESULT	RESEARCH PROJECT TITLE	NAME OF WRITER/ DEVELOPER	NAME OF ILLUSTRATOR	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
Champion	Curious Manny, A Series on Evidence of Evolution	Kathlene KP Lauerta	Kathlene KP Lauerta	Solano High School	Dr. Trinidad B. Logan	Solano II	Imelda S. Moreno, PhD
1 ST Runner Up	Perfect Fit	Gretchel D. Bancod	Gretchel D. Bancod	Bintawan National High School	Amadeo B. Dulay	Villaverde	Loreto Alaman
2 ND Runner Up	Coral and Reef: The Seafloor Adventure	Rommel L. Antonio	Krishjoy L. Yubos	Sta. Fe National High School	Ronald James	Santa Fe	Arnel M. Batalla PhD
3 RD Runner Up	Chloro-Kitchenette	Merylene D. Marquez	Merylene D. Marquez	Sta. Cruz Pingkian National High School	Saturnino Calansi	Kayapa East	Onofre M. Molina
4 TH Runner Up	Eduwind & Friends	Nathaniel R. Almendra	John Paul D. Purigay	Nueva Vizcaya General Comprehensive High School	Dr. Merlita C. Padilla	Bayombong I	Merlyn S. Abat EdD

Scie - LR 2025: Best Concept Illustrator



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RESULT	TITLE	NAME OF ILLUSTRATOR	SCHOOL	NAME OF SCHOOL HEAD	DISTRICT	NAME OF PSDS/DIC
CHAMPION	The Amazing Corn- nections in Genetics: A Comic Quest	Jay-Arr R. Balatibat	Aritao NHS	Oscar M. Castro Jr.	Aritao I	Irene B. Bosque
1ST RUNNER UP	Curious ManNy a Series on Evidence of Evolution	Kathlene KP Lauerta	Solano High School	Dr. Trinidad B. Logan	Solano II	Imelda S. Moreno, PhD
2ND RUNNER UP	Perfect Fit	Gretchel D. Bancod	Bintawan National High School	Amadeo B. Dulay	Villaverde	Loreto Alaman
3RD RUNNER UP	Chloro-Kitchenette	Merylene D. Marquez	Sta. Cruz Pingkian High School	Saturnino Calansi	Kayapa East	Onofre Molina
4TH RUNNER UP	Coral and Reef: The Seafloor Adventure	Krishjoy L. Yubos	Sta. Fe National High School	Ronald James	Santa Fe	Arnel M. Batalla PhD



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RESULTS OF THE 2025 SCIENCE, TECHNOLOGY & MATHEMATICS FAIR
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OVER-ALL RESULTS

CHAMPION	Nueva Vizcaya General Comprehensive High School Dr. Merlita C. Padilla, P-IV Bayombong I
1ST RUNNER UP	Solano High School Dr. Trinidad B. Logan, P-IV Solano II
2ND RUNNER UP	Murong Agri-Fishery School Dr. Rosie J. Calip, P-I Bagabag I
3RD RUNNER UP	Saint Mary's University Junior & Science High School Dr. Zaida Asuncion, School Principal Bayombong I
4TH RUNNER UP	Bagabag National High School Teresita M. Taboy, P-IV Bagabag I