



Republic of the Philippines
Department of Education
Region V
SCHOOLS DIVISION OF SORSOGON

November 7, 2025

DIVISION MEMORANDUM
No. 337, s. 2025

**WINNERS IN THE REGIONAL SCIENCE AND TECHNOLOGY FAIR (NSTF)
AND ROBOTICS OLYMPICS FOR SCHOOL YEAR 2025- 2026**

To: Asst. Schools Division Superintendent
Chief Education Supervisors
Education Program Supervisors
Public Schools District Supervisors/ OIC-PSDSs
Secondary School Heads
All Others Concerned

1. This Office warmly congratulates the winners in the recently concluded Regional Science and Technology Fair (RSTF) and Robotics Olympics for School Year 2025- 2026 held on November 4-6, 2025 at Robinsons Place, Naga City pursuant to Regional Memoranda Nos 969 and 1432, s. 2025.
2. Sincere appreciation and congratulations are extended to the student-researchers/ innovators, coaches, research teachers/advisers, Science and Math department heads/ coordinators, STEM subject group heads, asst. school principals, school heads and PSDSs of all participating schools, parents and stakeholders, and the members of the School/ Division Scientific Review Committee (DSRC) for the technical inputs and invaluable support which made the outstanding performance of Sorsogon Division being awarded as the overall 3rd runner-up in the said competition.
3. Attached is the list of winners and finalists in the RSTF 2025 and Robotics Olympics.
4. For information and dissemination.


JOSE L. DONCILLO, CESO V
Schools Division Superintendent
 



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Attachment to Division Memorandum No. _____, s. 2025

WINNERS IN THE 2025 REGIONAL SCIENCE AND TECHNOLOGY FAIR (RSTF) AND ROBOTICS OLYMPICS
November 4-6, 2025 / Robinsons Place, Naga City

No.	Awards Received	Event/ Category	School	Name of Contestant/s	Coach /es	School Head	Research Title
1	1st Place Best Presenter Best Poster Display	Mathematics and Computational Science- Individual	Gallanosa NHS	Liez Angela B. Lasap	Grazielle R. Tan Lorena B. Obida	Benita A. Cielo	Brain Fogcast: A Bayesian-Random Forest with Spatial Adaptive Classifier Model for Predicting Alzheimer's Risk
2	2nd Place	RC Robot- Team	Matnog NHS	Patricia Gail Y. Gajo Stephen Clifford V. Fulgar John Kyle T. Godoy	Roland Jr. D. Garcia	Edna G. Fajardo	
3	3rd Place	Life Science- Individual	Bulan NHS	Gabrielle Andrei R. Gersalia	Rey Eugene G. Lee Rae John E. Arango	Johnberk B. Evasco	Breeding Disruptor Potential of Lanzones (Lansium parasiticum) Ethanollic Leaf Extract against Stem Borer (Scirpophaga Incerulas)
4	3rd Place	Life Science- Team	Gubat NHS	Lorenzo N. Fajardo Jr. John Carl L. Guardian Joshua P. Manio	Homer E. Ereño Lynnan E. Porcalla	Ave E. Mendizabal	Molecular Bioinformatics of Underutilized Jackfruit (<i>Artocarpus heterophyllus</i>) Rag: In Vitro Potentiation of its Peptidoglycan Hydrolysis and Biofilm Matrix Breakdown; In Silico Reprogramming of Efflux Pump Cassette
5	3rd Place Best Poster Display	Physical Science- Individual	Bulan NHS	Lynyrd O. De Castro	Maria Imma Concepcion C. Esteves Ernie G. Guan	Johnberk B. Evasco	Bioethanol Production via Enzymatic Degradation of Wastewater

SDO-SORSOGON OVERALL 3RD RUNNER-UP



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FINALISTS IN THE 2025 REGIONAL SCIENCE AND TECHNOLOGY FAIR (RSTF) AND ROBOTICS OLYMPICS

November 4-6, 2025 / Robinsons Place, Naga City

No.	Awards Received	Event/ Category	School	Name of Contestant/s	Coach /es	School Head	Research Title
6	Finalist	Robotics and Intelligent Machines-Individual	Bulan NHS	John Russel F. Forte	Rae John E. Arango Maria Imma Concepcion C. Esteves	Johnberk B. Evasco	emergenSEA: Distress Signal Transmitter with SMS-Based Communication and Geolocation Tracking System for Offshore Emergency Response
7	Finalist	Robotics and Intelligent Machines- Team	Salvacion NHS	Allen Jed L. Mirafuentes Jazmine Faith Layva Fiola V. Villanueva	Ruby T. Gonzales Jeranie G. Del Valle	Mary Jeane B. Castillo	Activating Consciousness and Alertness of Drowsy Drivers (ACADD) with SMARTeye Device
8	Finalist	Mathematics and Computational Science- Team	Donsol NCHS	Leonardo Domingo C. Araneta Mercela Marie N. Guillermo Karina T. Mandane	Ronald L. Lomerio Val Chester C. Alim	Elenor M. Obligar	PATHS (Predictive Analytics and Tracking of Butanding's Human Interaction Zone: A Web Application System)
9	Finalist	STEM Innovation Expo- Individual	Gallanosa NHS	Sophia Vera S. Laguda	Lorelita G. Locop Christy Blanca G. Loberia	Benita A. Cielo	ajaSCOOPia (School Canteen Online Ordering Platform): An Innovative Voice-Powered System
10	Finalist	STEM Innovation Expo- Team	Matnog NHS	Marc Andy U. Osea Kiara Celine G. Geneblazo France Zyadd B. Austria	Precious Lovely R. Mancilla Marites A. Baluyot	Edna G. Fajardo	Aqua-Guard: Automated Flood Level Monitoring Device with SMS Warning System
11	Finalist	Sumobot- Team	Matnog NHS	Jervhen F. Funtelar Alec Andrae L. Alvarado	Mel John P. Guan	Edna G. Fajardo	

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