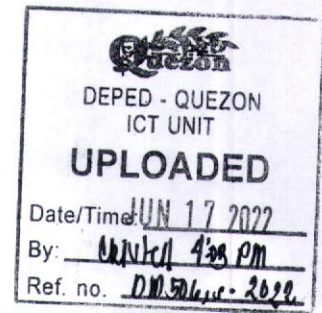




Republic of the Philippines
Department of Education
Region IV-A
SCHOOLS DIVISION OF QUEZON PROVINCE



15 June 2022

DIVISION MEMORANDUM
DM No. 56, s. 2022

OFFICIAL RESULTS OF THE DIVISION SCIENCE AND TECHNOLOGY FAIR 2022

To: Assistant Schools Division Superintendents,
Public Schools District Supervisor,
Secondary School Heads,
Department Heads,
All Science enthusiasts,
All Other Concerned

1. This Office congratulates the winners in the Division Science and Technology Fair 2022 that was held last June 2 – 3, 2022 at Sevilla's Resort and Hotel, Lucena City.
2. The results are based on the guidelines stated in DM No. 405,s. 2022. Please refer to the attachment for the names of learners (proponents) and teachers (coaches) who won in the different events and categories.
3. The SDO - Quezon representative to the RSTF was decided upon by the Scientific and Review Committee and the Panel of Judges. The names are as follows:

LIKHA LIFE SCIENCE (Individual)			
Name of Proponent	School	Research Proposal Title	Coach
Ariane Jona D. Loteriña	Lopez NCHS	Effectiveness of Botong Leaves Barringtonia asiatica as Natural Muscle Pain Releiver	Joanne Remielle T. Marcelo

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LIKHA LIFE SCIENCE (Team)			
Name of Proponent	School	Research Proposal Title	Coach
Zyannee Margarette O. Alzola Via Margarita A. Briones Cheneniah C. Patriarca	Quezon Science HS	Comparative Study Between coconut (Cocos nucifera) Oil and African Palm (Elaeis guineensis) Oil as a Control Measure for African Swine Fever.	Dulce C. Regulto
LIKHA PHYSICAL SCIENCE (Individual)			
Name of Proponent	School	Research Proposal Title	Coach
Jefferson Lean Red M. Buan	Quezon NHS	Bio-based 3D Printing Filament out of Pineapple (Ananas cosmosus) Stems and Coconut (Cocos nucifera) Husks	Carla Marie V. Baldovino
LIKHA PHYSICAL SCIENCE (Team)			
Name of Proponent	School	Research Proposal Title	Coach
David Kyle D. Lucila John Benedict Z. Maxino Dixie S. Padua	Quezon Science HS	Para Grass (Brachiaria mutica) as an Additive Component for the Optimization of Low-Density Polyethelene Plastic and Polysterene as Synthetic Pyrolytic Fuel for Gasoline-Based Vshicular use.	Dulce C. Regulto
ROBOTICS AND INTELLIGENT MACHINES (Individual)			
Name of Proponent	School	Research Proposal Title	Coach
Arabella P. Pua	Quezon Science HS	IcT-Based Device Using Raspberry Pie and Arduino Uno as an Automatic Monitoring System for Aqua Farms	Dulce C. Regulto

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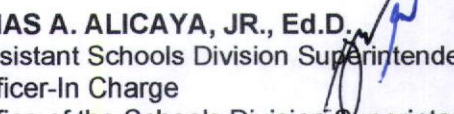
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ROBOTICS AND INTELLIGENT MACHINES (Team)			
Name of Proponent	School	Research Proposal Title	Coach
Kyle Jacob Reyes Alexsander V. Ragud Janssen Blanche J. Mape	Quezon National HS	MR NaS: Monitor, Rgulate, Nurture and Sustain Arduino- based Hydroponics System for Crop cultivate on Indoors	Carla Marie V. Baldovino
MATHEMATICS AND COMPUTATIONAL SCIENCE (Team)			
Name of Proponent	School	Research Proposal Title	Coach
Diane Y. Montinola Marzella Nicole N. Capin Kristine Nicole L. Panaligan	Tagkawayan NHS	Math - On: Improvised Mathematical Carton Devices to Enhance the Addition Performance of the Numerically Struggling Learners	Samboy D. Niala
SIYENSIKULA			
Jodi Ann M. Domingo	Atimonan NCHS		Aprilyn E. Balagat
#STEMTOKPERIMENTS JUNIOR HIGH SCHOOL			
Chrizela Alyanna R. Velo	Quezon NHS		Ronnayn P.Ibarrola
#STEMTOKPERIMENTS JUNIOR HIGH SCHOOL			
Sophia Clodette O. Valena	Paaralang Sekundarya ng Lucban		Grace Joy A. Salumbides

4. Immediate dissemination of this Memorandum is desired.


ELIAS A. ALICAYA, JR., Ed.D.
Assistant Schools Division Superintendent
Officer-In Charge
Office of the Schools Division Superintendent

cid-ims/ceao/rqn/06/15/2022

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Enclosure 1 TO DM No. 54 s. 2022

DIVISION SCIENCE AND TECHNOLOGY FAIR 2022
June 2-3, 2022

LIKHA

LIFE SCIENCE – Individual				
Junior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Quezon Science High School	Foxx Nicholai O. Soccoro	Antifungal and Yield-Inducing Effects of Kamias (<i>Averrhoa bilimbi</i>) leaf extracts and crushed Noble Scallop (<i>Chlamys senatoria</i>) shells against <i>Colletotrichum graminicola</i> , the causal pathogen of Anthracnose in Corns.	Dulce C. Regulto
2 nd Place	Dr. Maria D. Pastrana National High School	Heart Abish D. Lopez	Bioplastic from Waste Mixture (Honeycomb, Potato Peels and Eggshells)	Rianne Karla M. Gandia Cierrie Ann B. De Luna

LIKHA

LIFE SCIENCE – Individual				
Senior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Lopez National Comprehensive High School	Arriane Jona D. Lotereña	Effectiveness of Botong Leaves <i>Barringtonia asiatica</i> as natural muscle pain reliever	Joane Remielle T. Marcelo
2 nd Place	Tagkawayan National High School	Rechelle Umali	Cogon Grass <i>Imperata cylindrica</i> L.: Developing an Alternative Potential Chicken Pellets	Cherry S. Ona

LIKHA

LIFE SCIENCE – Team				
Junior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Quezon Science High School	Zyanne Margarette O. Alzola Via Margarita A. Briones Chenaniah C. Patriarca	Comparative Study Between Coconut (<i>Cocos nucifera</i>) Oil and African Palm (<i>Elaeis guineensis</i>) Oil as a Control Measure for African Swine Fever	Dulce C. Regulto

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2 nd Place	Dr. Maria D. Pastrana National High School	Angel Rose V. Bustamante Sophia Elleri A. Detorio Michael Angelo S. Nañez	Effects of Tilapia (<i>Oreochromis niloticus</i>) Fish Waste and Mosquitofish (<i>Gambusia affinis</i>) Waste on the Growth of Lettuce (<i>Lactuca sativa</i>) Plants in an Aquaponics System: A comparative study	Rianne Karla M. Gandia Cierrie Ann B. De Luna
3 rd Place	Gumaca National High School	Arianne D. Abelilla Marron B. Francia Alfonze Viktor B. Pinawin	Anti-Bacterial Shampoo Bar with Cactus and Rambutan Leaf Extract for Dandruff-Control in scalp	Kara Eliana C. Co Jason P. Baes
4 th Place	Lopez National Comprehensive High School	Mica Arabelle B. Capiña Ashley Shane A. Pabustan Dawn Lujille M. Taba	Aloe Vera Juice: A Natural Remedy for Sore Throat (Pharyngitis)	Reziel A. Zurbano
5 th Place	Paaralang Sekundarya ng Lucban Integrated School	Renz Rommar G. Oblena Erjhon Lloyd R. Rañeses Dryden Mar D. Abuan	Banana (<i>Musa acuminata</i>) and Orange (<i>Citrus poonensis</i>) Peel Extracts as Pesticide in Pechay (<i>Brassica rapa subsp. chinensis</i>)	Kathrina Rose E. Suarez

LIKHA

LIFE SCIENCE – Team				
Senior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Atimonan National Comprehensive High School	Christian Alva Sherryl Camba Yezha Precioso	Snake plant (<i>Sansevieria trifasciata</i>) Sap: Golden Apple Snail (<i>Pomacea canaliculata</i>) Molluscicides	Lilibeth G. Fuster
2 nd Place	Tagkawayan National High School	Emico Franco D. Inciso Roi Ivan V. Grajo Anthon Fredrich B. Odi	Water for Plants, Water for Life: Developing a Prototype for Irrigation and Filtration	Cindy R. Garrido

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3 rd Place	Lopez National Comprehensive High School	Christian Philip A. Escobar Nicholaus P. Narte Clarissa Justine V. Rañeses	The Effectiveness of Gliricidia sepium (Madre de Cacao) and Nicotiana tabacume (Tobacco) Leaf Extract as Felicola subrostratusca (Cat Louse) Remover	Gideon Louis T. Trañas
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LIKHA

PHYSICAL SCIENCE – Individual				
Junior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Quezon National High School	Jefferson Lean Red M. Buan	Bio-based 3D Printing Filament out of Pineapple (Ananas comosus) Stems and Coconut (Cocos nucifera) Husks	Carla Marie V. Baldovino
2 nd Place	Quezon Science High School	Oliver R. Oabel	Phytoremediation Potential and the Synergistic Effects of Tawa-Tawa (Euphorbia hirta) and Espinadas (Spinacia oleracea) as a hyperaccumulator against Lead (Pb), Mercury (Hg), Arsenic (As), and Cadmium (Cd) affecting the Growth of Pineapple (Ananas comosus)	Dulce C. Regulto
3 rd Place	Dr. Maria D. Pastrana National High School	Christanne Jorge C. Avellano	The Flood Warning Device: A Solar Powered Water Level Indicator	Leianne Mae P. De Guzman

LIKHA

PHYSICAL SCIENCE – Individual				
Senior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Lopez National Comprehensive High School	Karl Christopher O. De Leon	"Apple (Malus pumila) and Tomato (Solanum lycopersicum) peels as an efficient absorbent for water purification"	Gideon Louis T. Trañas

LIKHA

PHYSICAL SCIENCE – Team				
Junior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Quezon Science High School	David Kyle D. Lucila John Benedict Z. Maxino Dixie S. Padua	Para Grass (Brachiaria mutica) as an Additive Component for the Optimization of Low-Density Polyethylene Plastic and Polystyrene as Synthetic Pyrolytic	Dulce C. Regulto

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			Fuel for Gasoline-Based Vehicular Use	
2 nd Place	Dr. Maria D. Pastrana National High School	Arianna P. Alzola Rupert Stanley R. Apordo Aizeah Kate A. Jimenez	The Development of SIPSEAP (Solar-Powered, Improvised, and Portable SEAPort) Trash-collecting Device	Oliver B. Cajan
3 rd Place	Lopez National Comprehensive High School	Anna Beatriz S. Pera Leravivs T. Licas Precious Davy P. Villaseñor	Remediation of Talolong River Using Carabao Grass, Sweet Flag, Fern, Water Cabbage, and Cogon Grass	Reziel A. Zurbano
4 th Place	Quezon National High School	Angel Lyka D. Abad Cazimir Vein B. Gonzales Peter Ydnar R. Julo	Plantable Food Packaging Material out of Rice (<i>Oryza sativa</i>) Straw and Peanut (<i>Arachis Hypogaea</i>) Shell	Carla Marie V. Baldovino
5 th Place	Gumaca National High School	Lhander M. Magalona Praziene Hendrix C. Tiaga Brenan Matthew C. Nava	Auto-Dispenser	Jarry Mecantina Ramon Lord Nerier

LIKHA

PHYSICAL SCIENCE – Team				
Senior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Recto Memorial National High School	Camille Joice M. Brual John Rhenz D. Reyes Reign M. Dy	Utilization of N88 Face Mask as an Additional Component of Medium-Density Fiberboard	Jenny H. Guevarra
2 nd Place	Lopez National Comprehensive High School	Sixto P. De Castro Adrian O. Santos Brylance H. Siazon	" Potential Biodiesel from Black Soldier Fly (<i>hermetia illucens</i>)"	Gideon Louis T. Trañas
3 rd Place	Dagatan National High School	Jessa Mae Anives Paul Cristian	Watering Plants Powered by Solar Panels	Kathrine K. Belda

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		Laydia Jodielyn Libit		
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LIKHA

ROBOTICS AND INTELLIGENT MACHINES (Individual)

Junior High School Category

Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Quezon Science High School	Arabella P. Pua	IoT-Based Device Using Raspberry Pi and Arduino Uno as an Automatic Monitoring System for Aqua Farms	Dulce C. Regulto
2 nd Place	Quezon National High School	Karyle Yasmine Vera S. Maligalig	RATDEC: Regional-Convolutional Neural Network (R-CNN) and Arduino-based Thermal Detector CCTV Camera for Temperature Monitoring and Electricity Conservation	Carla Marie V. Baldovino

LIKHA

ROBOTICS AND INTELLIGENT MACHINES (Individual)

Senior High School Category

Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Lopez National Comprehensive High School	Adrian Nicolas	Mobile Oculus Navigate: Obstacle Detector for Visually Impaired Persons	Joy M. Belmonte
2 nd Place	Dagatan National High School	Leica Mariel C. Peñaroyo	Gas Leakage Detector with SMS Alert	Kathrine K. Belda
3 rd Place	Tagkawayan National High School	Jeni Lou L. Liwanag	COVICAR: A Prototype Remote-control Toy Car for Floor Disinfection	Samboy D. Niala

LIKHA

ROBOTICS AND INTELLIGENT MACHINES (Team)

Junior High School Category

Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Quezon National High School	Kyle Jacob Reyes Alexsander V. Ragub Janssen Blanche J. Mape	MR NaS: Monitor, Regulate, Nurture and Sustain Arduino-based Hydroponics system for Crop Cultivation Indoors	Carla Marie V. Baldovino
2 nd Place	Quezon Science High School	Emilio Raphael L. Azogue Aldrin Filbert D.	(MASHUP) Monitoring of Aridity and Soil Hydration Using Predictions with TinyML: Basis for	Dulce C. Regulto

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		Maaño Nathaniel S. Sacristia	Improved Water Retention in Rice Paddies	
3 rd Place	Dr. Maria D. Pastrana National High School	Ralph Lydonn C. Gocon Tristan John Hedrich T. Mandrique Miasel A. Pastrana	SECURED (Science Laboratory Efficient Control Using RFID for Electrical Devices)	Harold Bert L. Distor Rinalyn M. Endonila
4 th Place	Atimonan National Comprehensive High School	Maria Elaine Joy B. Tagob Jazreel B. Marquez Jovan V. Lasquety	APASB:Arduino-Powered Automatic Segregation Bin	Alexis A. Parco
5 th Place	Gumaca National High School	Lhander M. Magalona Praziene Hendrix C. Tiaga Brenan Matthew C. Nava	RCDR (Remote Controlled Delivery Robot) "Land Carrier"	Jarry Mecantina Ramon Lord Nerier

LIKHA

ROBOTICS AND INTELLIGENT MACHINES (Team)

Senior High School Category

Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Lopez National Comprehensive High School	Christian Nicolyt Railey S. Manalo Ian Gabrielle E. Oriasel	Development and evaluation of Automated Stagnant Water Suction and Filtration Robot (STAFI-BOT)	Romeo F. Estos
2 nd Place	Recto Memorial National High School	Mijay Larmeziel D. Calendro Mark Jeric B. Exconde John Derick D. Villanueva	Smart Face Shield: An Arduino Based Infrared Face Shield for Protection and Temperature Scanning	Jenny H. Guevarra
3 rd Place	Tagkawayan National High School	Rechelle A. Umali Marie Christhia Ysabelle D. Mendoza	Developing a Prototype Face Mask Vending Machine	Samboy D. Niala

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		Lloyd Jernell C. Loteriña		
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LIKHA

MATHEMATICS AND COMPUTATIONAL SCIENCE (Team)				
Senior High School Category				
Rank	School	Proponent	Research Proposal Title	Coach
1 st Place	Tagkawayan National High School	Diane Y. Montinola Marzella Nicole N. Capin Kristine Nicole L. Panaligan	Math-On: Improvised Mathematical Carton Devices to Enhance the Addition Performance of the Numerically Struggling Learners	Samboy D. Niala

SIYENSIKULA

Junior High School Category				
Rank	School	Proponent	Video Title / Topic	Coach
1 st Place	Atimonan NCHS	Jodi Ann M. Domingo	The Impulse Momentum Theorem	Aprilyn E. Balagat
2 nd Place	Quezon NHS	Aniela Vea P. Acheron	Electromagnetic Waves	Khristine Mae A. Montas
3 rd Place	Lopez NCHS	Maesheil B. Ilisan	Free Radicals, Oxidants and Antioxidants	Reziel A. Zurbano
4 th Place	PSLIS	Wesley Jillian D. Palines	Projectile Motion	John Bera V. Fermin
5 th Place	Dr. Maria Pastrana National High School	Khimberly Justine A. Villaflora	Balancing Chemical Equations	John Rafael H. Laureles

SIYENSIKULA

Senior High School Category				
Rank	School	Proponent	Video Title / Topic	Coach
1 st Place	Dagatan National High School	Frida Mari C. Amido	Boyle's Law Made Simple	Katherine K. Belda
2 nd Place	Lopez NCHS	John Alaric V. Vallesteros	Dual Nature of Light	Finaciel D. Mendoza
3 rd Place	Paaraing Sekundary ng Lucban	Jillian Kate O. Bamba	First Law of Thermodynamics	Karlo C. Claridades
4 th Place	Atimonan NCHS	Jyeshua Rey L. Velasco	Neural Network	Aira C. Gonzales

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#SCITOKPRIMENTS

Junior High School Category				
Rank	School	Proponent	Video Title / Topic	Coach
1 st Place	Quezon National High School	Chrizela Alyanna R. Veloso	How to Extract a DNA from an Apple	Ronnalyn P. Ibarrola
2 nd Place	PSLIS	Kaela Mae O. Villalobos	Elephant Toothpaste	John Bera V. Fermin
3 rd Place	Dr. Maria Pastrana NHS	Jamaimah Karren C. Almariego	1 st Law of Motion: Inertia	Leianne Mae P. De Guzman
4 th Place	Atimonan NCHS	Jyelyzha Rey L. Velasco	Earthquake Faults	April P. Plaza
5 th Place	Bondoc Peninsula AHS	Mark Rhenniel Q. Abelita	Benedict's Test Reducing Sugar	Dan Lester O. Fano

#SCITOKPERIMENTS

Senior High School Category				
Rank	School	Proponent	Video Title / Topic	Coach
1 st Place	PSLIS	Sophia Clodette O. Valena	Le Chatelier's Principle	Grace Joy A. Salumbides
2 nd Place	Lopez National CHS	Kenth C. Villaseñor	LOPISCITOKS (Lopisay Science Tiktok Talks) Steady shot of Kenth	Joane Remielle T. Marcelo
3 rd Place	Dagatan NHS	Kimberly T. Lucenada	Charle's Law	Katherine K. Belda
4 th Place	Atimonan NCHS	Eurika Jana M. Mirandilla	Law of Conservation of Mass	Joanne A. Noriel
5 th Place	Calauag NHS	Mary Nel D. Arrojo	Intermolecular Forces	Norman E. Dañez

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