



Republic of the Philippines
Department of Education
Schools Division of Benguet

DepEd-Benguet Division
 APR 29 2024
RELEASED

April 29, 2023

DIVISION MEMORANDUM
 NO. 143, s. 2024

OFFICIAL RESULTS OF THE DIVISION FESTIVAL OF TALENTS-TECHNOLYMPICS AND PARTICIPANTS TO THE 2024 REGIONAL FESTIVAL OF TALENTS-TECHNOLYMPICS

To: Chief Education Supervisors of CID
 Education Program Supervisors
 Public Schools District Supervisors/District- In-Charge
 Secondary/Elementary School Heads

1. This is to announce the official results of the **2024 Division Festival of Talents-Technolympics** conducted at the Benguet National High School from April 10-12, 2024.
2. The top one (1) winners in the contested events, together with their coaches, shall represent SDO Benguet during the **2024 Regional Festival of Talents-Technolympics (RFOT-T)** which will be held at the Baguio City National High School, Baguio City on May 1-3, 2024.
3. The skills categories for the Regional Festival of Talents-Technolympics are shown below along with the names of competitors, School Heads, and the participating schools/districts.

Contest Categories	Name of Participants	Name of Teacher /Coach	Name of School Head/Coach	School/District
Dressmaking Corporate Attire	Angelina L. Gragasin Rebecca Ruth C. Paras-e	Glenda T. Eckman	Daniel Peredo	La Trinidad National High School, La Trinidad District
Food Processing (Meat, Fish & Vegetable)	Feliza Pauleen P. Banawag Steven Carl K. Puhnak Eroll P. Avendaño	Liza D. Diez	Elmer Sagubo	Tuba Central National High School, Tuba District
Technical Drafting	Kaiser Syke D. Sindanum	Eugene A. Espiritu	Bivian Cuh-ing	Benguet National High School, La Trinidad District
Electrical Installation and Maintenance	Arthur Shaef Wacat John Lyod Caldad	Fedrico G. Ancheta	Bivian Cuh-ing	Benguet National High School, La Trinidad District
Fruit and Vegetable Carving	LJ Steff D. Tepeg Jolly O. Macaburas	Lorejoy D. Tepeg	Juliet Daganos	Sapid Elementary School, Mankayan District
Recycled Waste Materials (Plastic)	Danhrey C. Balao	Rosario Natividad P. Baldo	Remedios Larnsis	Puguis Elementary School, La Trinidad District



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4. This office congratulates all the winners, coaches, school heads, district coordinators, parents, and all participants in this Division-Technolympics and all the contestants bound for the Regional Technolympics.
5. Tools and equipment needed by the contestants during the regional skills competition, food allowance, and traveling expenses of other officials and technical Working groups not included in the SEF payroll shall be charged against their respective local funds/school MOOE subject to the usual auditing rules and regulations.
6. All participants are required to bring their own bedding and sufficient clothes for the duration of the activity. All participants will be billeted at the Lucban ES, Magsaysay, Baguio City.
7. Attached is the complete list of top 5 winners in the division-level competition with the overall ranking by contest area, contest packages, and guidelines in the list of delegation officials and Technical Working Committees/Skills Coordinators during the 2024 Regional Festival of Talents-Technolympics.
8. Immediate and wide dissemination of this memorandum is desired.

SALLY L. BANAKEN- ULLALIM CESO V
Schools Division Superintendent

For the Schools Division Superintendent


MERLYN CONCHITA O. DE GUZMAN
Education Program Supervisor
Officer-In-Charge

/CID/SSA 



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Attachment No. 1 to SDO Memo no.143 s, 2024

**Congratulations to the winners and participants to the 2024 Division
 Festival of Talents-Technolympics
 OFFICIAL RESULTS**

A. Secondary

Contest Area/Skill	Rank	Name of Winner/s	Name of Coach	School
Food Processing	1 st	Feliza Pauleen P. Banawag Steven Carl K. Puhnak Eroll P. Avendaño	Liza D. Diez	TCNHS/Tuba
	2 nd	Zyrraine Joy S. Ramos Navvab R. Ramos Jollaine Rhianne S. Cabanes	Marcel P. Gambong	Ambuklao NHS/Bokod
	2 nd	Rhalyn A. Pacing Glydel Zyan C. Iba Vinson P. Teodoro	Marivic A. Cosalan	TSHI/Tublay
Cookery	1 st	Leonard James B. Carling Jeff S. Sito	Novyn A. Suerte	La Trinidad/BeNHS
	2 nd	Clifford Domerez Rainiel Oplas	Anderson Siano	Tuba/TCNHS
Bread & Pastry Production	1 st	Kristoff Kier B. Bertongo John Kirby B. Epler	Froilan Shyr P. Aroco	La Trinidad/ BeNHS
	2 nd	Jelle Ann Claire P. Litawen Wilmae Rosa E. Bayangan	Glaydy S. Baiwes	Buguias/ Natubleng NHS
Dressmaking	1 st	Angelina L. Gragasin Rebecca Ruth C. Paras-e	Glenda T. Eckman	La Trinidad
	2 nd	Rhealyn B. Padiclas Lorraine L. Andong	Novilla M. Ladoan	Kapangan
EIM	1 st	Arthur Shaef Wacat John Lyod Caldad	Fedrico G. Ancheta	BeNHS/La Trinidad
	2 nd	Zaldy A. Bantew Jake M. Baygan	Juden A. Tiwaken	Mankayan
SMAW	1 st	Gilbert Yampan	Jacob P. Esguera	TSHI/Tublay
	2 nd	Gymark Lyane T. Napay	Angelito Q. Linggoden	BeNHS/La Trinidad
Automotive Servicing	1 st	Ian Ray K. Baldo Bencent W. Kiting	Clemente T. Anglioan	La Trinidad
	2 nd	Arnoots Piswec Arnel K. Pistola		Itogon I
*Auto Engine Tune-up	1 st	Ian Ray K. Baldo Bencent W. Kiting	Clemente T. Anglioan	La Trinidad
	2 nd	Arnoots Piswec Arnel K. Pistola		Itogon I



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<i>*Auto Wiring System</i>	1 st	Ian Ray K. Baldo Bencent W. Kiting	Clemente T. Angloan	La Trinidad
	2 nd	Arnoots Piswec Arnel K. Pistola		Itogon I
Feed Formulation	1 st			Tuba
	2 nd			BSU-SLS
Technical Drafting	1 st	Kaiser Syke D. Sindanum	Eugene A. Esplritu	BeNHS/ La Trinidad
	2 nd	Debbie S. Gadil	Cresencia S. Bandao	St. Louis HS-Philex, Inc./Tuba
CSS	1 st	Nathan Santos	Alphalyn E. Taqued	TNHS/Tuba
	2 nd	Clark Dickson Carbonel	Imelda D. Esplritu	BeNHS/ La Trinidad
Bazaar	1 st			TSHI/Tublay
	2 nd			La Trinidad
Best Product				TSHI/Tublay
Best Service				La Trinidad

B. Elementary

Fruit & Vegetable Carving	1 st	LJ Steff D. Tepeg Jolly O. Macaburas	Lorejay D. Tepeg	Mankayan ES
	2 nd	Dhesie Rey S. Sawey Jeremiah B. Madiano	Joan P. Javier	La Trinidad/Tawang ES
Recycled Waste Materials (Plastic)	1 st	Danhrey C. Balao	Rosario Nathvidad P. Baldo	Puguis ES/La Trinidad
	2 nd	Kaizer Neil B. Galacyan	Josie S. Depnag	Rufino Alawas ES/Atok
Asexual Propagation	1 st			Bakun
	2 nd			Buguias
Simple Circuit Wiring	1 st	Jimuel Adiston	Irene C. Pumahing	Adiston ES/Buguias
	2 nd	Coby Bryant K. Aguinaldo	Marites A. Guinyawan	Kabuyao ES/Tuba
Invitation Card Making	1 st	Jherwin P. Capalto	Lalita U. Laguiao	Buyagan ES/La Trinidad
	2 nd	Vhennette G. Langaoan	Jun Win P. Inga-an	Sapid ES

	INDUSTRIAL ARTS	HOME ECONOMICS	ICT	AGRI-FISHERY ARTS
1 ST	La Trinidad	La Trinidad	La Trinidad	Tuba
2 ND	Tublay	Mankayan	Tuba	Bakun
3 RD	Buguias	Tuba	Mankayan	Tublay



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2024 NATIONAL FESTIVAL OF TALENTS



Implementing Guidelines on Technolympics

The categories, components, number of learner-participants and teacher-coaches, and time allotment for Technolympics per region are the following:

Category	Components	No. of Learner-Participant	No. of Teacher-Coach	Time Allotment (excluding interview)
Elementary				
Fruit and Vegetable Curving	HE	2	1	4 hours
Recycled Waste Materials (Plastic)	IA	1	1	4 hours
Secondary				
Dressmaking (Corporate Attire)	HE	2	1	4 hours
Food Processing (Meat, Fish & Vegetable)	AFA	3	1	4 hours
Electrical Installation and Maintenance (EIM)	IA	2	1	4 hours
Technical Drafting	ICT	1	1	4 hours
Total		11	6	



TECHNOLYMPICS

(A Showcase of Marketable Products and Performances)



COMPONENT AREA	HOME ECONOMICS																	
KEY STAGE	Key Stage Two (2): Grades 4 to 6																	
EVENT TITLE	Fruit and Vegetable Carving																	
NO. OF PARTICIPANT/S	2 learner-participants from either of the grade levels or from one grade level alone per region																	
TIME ALLOTMENT	4 hours excluding interview																	
PERFORMANCE STANDARD	The learners use and maintain appropriate carving tools and follows the Occupational Health and Standard (OHS) in carving decorative fruits and vegetable.																	
21ST CENTURY SKILL/S	Communication in the workplace, use of appropriate technology, learning and innovative skills and abilities where learners think critically, reflectively, and creatively, and analyze and solve problems																	
CREATIVE INDUSTRIES DOMAIN	Design																	
DESCRIPTION	Fruit and Vegetable Carving is an NFOT event category of Technolympics that allows learner-participants to apply the principles of fruit and vegetables carving. It includes preparation, carving, designing, and presenting fruits and vegetables such as watermelon, apple, pineapple, carrots, and cucumber.																	
CRITERIA FOR PRESENTATION	<table border="1"> <thead> <tr> <th>Criteria</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Creativity</td> <td>25%</td> </tr> <tr> <td>Process</td> <td>25%</td> </tr> <tr> <td>Proper Use of Tools</td> <td>15%</td> </tr> <tr> <td>Speed</td> <td>10%</td> </tr> <tr> <td>Safety</td> <td>10%</td> </tr> <tr> <td>Ability to Present Idea</td> <td>15%</td> </tr> <tr> <td>Total</td> <td>100%</td> </tr> </tbody> </table>		Criteria	Percentage	Creativity	25%	Process	25%	Proper Use of Tools	15%	Speed	10%	Safety	10%	Ability to Present Idea	15%	Total	100%
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EVENT RULES AND MECHANICS

- All officially enrolled Grades 4 to 6 learners with LRN are eligible to join.
- The Event Administrators, members of the Technical Committee and Panel of Experts should be at the exhibition venue two (2) hours ahead of the event schedule.
- Event materials, tools, equipment, and other supplies needed at the venue shall be made ready by the Event Administrator two (2) hours before the event schedule.
- All participants should be at the event venue one hour (1) before the event starts.
- The Event Administrator shall let participants to draw lots to determine their respective places and set up their food and materials at their designated areas. Setting up of their extension cords, tools, and equipment should be done during this time.
- Each participant shall wear appropriate personal protective equipment (PPE) according to the standard requirements.

- G. Final briefing of participants shall be done fifteen (15) minutes before the scheduled event.
- H. The Event Administrator shall signal to start the exhibition proper. Once the event has started, the teacher-coaches and other delegates are strictly prohibited within the event area.
- A. No questions shall be entertained during the activity except clarifications and points of order. These shall be addressed by the Event Administrator, in consultation with the panel of experts to be recorded by the Event Secretary.
- I. Borrowing of materials, supplies, tools, and equipment during the event is not allowed.
- J. Each group of participants shall undergo interview process with the expert after the four (4) hour time allotment or once the team has finished the display of their output.
- K. During the event proper, the panel of experts shall observe the processes but not ask questions to participants to avoid disruption.
- L. The working area should be cleaned by participants immediately after the event.

RESOURCE REQUIREMENT			
Event Supplies, Tools and Equipment	Participant	Host School / Venue	Host Region / Division
A. Materials/ Supplies			<ul style="list-style-type: none"> - Apple - Watermelon - Pineapple - Carrots - Cucumber
B. Tools / Equipment	<ul style="list-style-type: none"> - Carving tools 		<ul style="list-style-type: none"> - Chopping board - Display tray
C. Others	<ul style="list-style-type: none"> - PPE 		<ul style="list-style-type: none"> - Utility expenses - Working Table - Water outlet/supply



TECHNOLYMPICS

(A Showcase of Marketable Products and Performances)



COMPONENT AREA	INDUSTRIAL ARTS	
KEY STAGE	Key Stage Two (2): Grade 6	
EVENT TITLE	Recycling Waste Materials (Plastic)	
NO. OF PARTICIPANT/S	1 learner-participant from the identified grade level per region	
TIME ALLOTMENT	3 hours excluding the interview	
PERFORMANCE STANDARD	Create a saleable product using recyclable plastic materials.	
21ST CENTURY SKILL/S	Creativity, Communication and Critical Thinking	
CREATIVE INDUSTRIES DOMAIN	Arts and Craft	
DESCRIPTION	Recycling Waste Materials is an NFOT event category of Technolympics that allows learner-participants to utilize plastic waste materials to make a saleable product.	
CRITERIA FOR ASSESSMENT	Criteria	Percentage
	Creativity of the Product	25%
	Process	25%
	Use of Tools	15%
	Safety	15%
	Speed	10%
	Ability to Present the Process	10%
	Total	100%

EVENT RULES AND MECHANICS

- A. All officially enrolled Grade 6 learners with LRN are eligible to join the exhibition.
- B. The Event Administrator, members of the Technical Committee and Board of judges shall be at the venue two (2) hours ahead of the event schedule.
- C. The Technical Committee shall inspect the resource requirements for the exhibition.
- D. Event materials, supplies, tools, equipment, data, and photos needed at the venue shall be made ready by the Event Administrator sixty (60) minutes before the event schedule.
- E. All participants are expected to be at the designated venue thirty (30) minutes before the event starts. Late participants may or may not be allowed to join after careful evaluation and scrutiny of their reasons presented to the Technical Committee.
- F. The Event Administrator shall let participants to draw lots to determine their respective places. Setting up of their extension cords and tools which shall be done during this time.
- G. Borrowing of materials, supplies, tools, and equipment is strictly prohibited.
- H. Briefing of participants shall be done fifteen (15) minutes before the scheduled event.

- I. The Event Administrator shall signal for the event to start. Once the event has started, the teacher-coaches and other delegates shall no longer be allowed to talk to the participants to concentrate in the event.
- J. Only the Event Administrator, Technical Committee members, Judges, Official Photographer, and participants are allowed to be at the venue. Questions/queries from participants shall not be entertained during the exhibition proper.
- K. Participants shall go through a panel interview and deliberation by the Board of Judges after the three (3) hour time allotment.
- L. Participants are advised to bring their own food as they are not allowed to go out of the venue during break time.
- M. The working area should be cleaned by participants immediately after the event.

RESOURCE REQUIREMENT

Event Supplies, Tools, and Equipment	Participant	Host School / Venue	Host Region / Division
M. Materials / Supplies		<ul style="list-style-type: none"> - Plastic waste materials such as plastic cups and bottles - Glue 	
N. Tools / Equipment		<ul style="list-style-type: none"> - Cutter - Scissor - Glue Gun - Blue torch Butane Gas 	<ul style="list-style-type: none"> - Tables - Chairs - Extension Cord
O. Others		<ul style="list-style-type: none"> - PPE 	<ul style="list-style-type: none"> - Utility expenses - Outlet/Supply

Note: All outputs shall be collected by the Event Secretary and shall be endorsed to the Organizers.



TECHNOLYMPICS

(A Showcase of Marketable Products and Performances)



COMPONENT AREA	HOME ECONOMICS																			
KEY STAGE	Key Stage Three (3): Grades 9 and 10; and Key Stage Four (4): Grades 11 and 12																			
EVENT TITLE	Dressmaking																			
NO. OF PARTICIPANT/S	Two (2) participants from either of the key stages or grade level from one key stage or grade level alone per region																			
TIME ALLOTMENT	4 hours excluding interview and preliminary activities																			
PERFORMANCE STANDARD	The learners recognize their personal entrepreneurial competencies (PECs), prepare an activity plan, and design, measure, and sew ladies' blouse and trouser.																			
21ST CENTURY SKILL/S	It is essential for learners to manifest learning innovation skills and abilities where they think critically, reflectively, and creatively, analyze, and solve problems, create and implement innovations using a variety of techniques or methods, and generate functional knowledge that supports varying degrees of thinking skills and metacognition																			
CREATIVE INDUSTRIES DOMAIN	Design																			
DESCRIPTION	Dressmaking is an NFOT event category of Technolympics that allows learner-participants to apply the principles of dressmaking/construction of lady's blouse and trouser.																			
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EVENT RULES AND MECHANICS

- B. All officially enrolled learners in the Junior High School (JHS) Technical-Vocational Education (TVE), Technology and Livelihood Education (TLE), Senior High School (SHS) Technical-Vocational-Livelihood (TVL) are eligible to join.
- C. The Event Administrator, members of the Technical Committee and Panel of Experts should be at the venue two (2) hours ahead of the event schedule.
- D. Event materials, supplies, tools, and equipment needed for the contest shall be made ready at the venue by the Event Administrator two (2) hours before the event schedule.
- E. Setting up of all materials, tools, equipment, and other supplies shall be made ready before the start of the event.
- F. Borrowing of materials, supplies, tools, and equipment during the event is not allowed.

- G. Only one (1) person shall serve as a model for all participants.
- H. The Event Administrator shall let participants to draw lots to determine their respective area in the event venue. Each participant shall wear PPE according to the standard requirements.
- I. All participants should report to the venue one (1) hour prior to the event proper to perform the following preliminaries:
 - check the functionality of the sewing machines;
 - ensure the completeness of the materials/supplies and tools needed; and
 - take body measurements of the model.
- J. Final briefing of participants shall be done fifteen (15) minutes before the scheduled event.
- K. No questions shall be entertained during the activity except clarifications and points of order. These shall be addressed by the Event Administrator in consultation with the panel of experts to be recorded by the Event Secretary.
- L. The Event Administrator shall signal to start the activity proper. Once the event has started, the teacher-coaches and other delegates are strictly prohibited at the contest venue.
- M. Only the Event Administrator, Panel of Experts, technical committee members, official photographer, and participants are allowed at the venue to maintain a distraction-free environment.
- N. Each group of participants shall go through an interview process after the four (4) hour time allotment.
- O. The working area should be cleaned by participants after the event.

RESOURCE REQUIREMENT

Event Supplies, Tools, and Equipment	Participants	Host School/Venue	Host Region
A. Materials /Supplies		<ul style="list-style-type: none"> - Sleeve board - Button holler attachments - Left zipper foot - Square ruler - Flat iron 	<ul style="list-style-type: none"> - Sewing Kit - Threads - Fabric (Linen & cotton) - Color (khaki and white) - Size: 2 meters (trousers) 2 meters (blouse) 60 inches per color - Pins - Magic zipper - Calculator - Pattern paper - Pencils - Buttons - Padding - Utility expenses
B. Tools / Equipment			<ul style="list-style-type: none"> - (2) Electric Single needle lockstitch sewing machines

			<ul style="list-style-type: none">- Chair- Cutting/working table- Hanger rack- Extension cord- Electric outlet
C. Others	- PPE		<ul style="list-style-type: none">- Model- Utility expenses- Machine Technician



TECHNOLYMPICS

(A Showcase of Marketable Products and Performances)



COMPONENT AREA	AGRI-FISHERY ARTS																		
KEY STAGE	Key Stage Three (3): Grades 9 and 10; Key Stage Four (4): Grades 11 and 12																		
EVENT TITLE	Food Processing (Meat, Fish, and Vegetable)																		
NO. OF PARTICIPANT/S	3 learner-participants from either of the key stages or grade level or from one key stage or grade level alone per region																		
TIME ALLOTMENT	4 hours excluding the interview																		
PERFORMANCE STANDARD	The learners independently develop the skills in food processing and demonstrate the core competencies in food processing prescribed in the K to 12 Basic Education Curriculum as of May 2016.																		
21ST CENTURY SKILL/S	Communication in the workplace, use of appropriate technology, learning and innovative skills and abilities where learners think critically, reflectively, and creatively, and analyze and solve problems																		
CREATIVE INDUSTRIES DOMAIN	Traditional Cultural Expressions																		
DESCRIPTION	Food Processing (Meat, Fish, and Vegetable) is an NFOT event category of Technolympics that allows learner-participants to apply the principles of food preservation. This includes preparation and processing of various types of meats, fruits, and vegetables: (<i>Chicken Longanisa</i>), Fish (<i>Bangus-Spanish Sardines</i>), Vegetables (<i>Pickling-Sayote, Papaya, Sitaw, Ampalaya, & Carrots</i>)																		
CRITERIA FOR PRESENTATION	<table border="1"> <thead> <tr> <th>Criteria</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Palatability</td> <td>15%</td> </tr> <tr> <td>Process used in preservation</td> <td>25%</td> </tr> <tr> <td>Product Presentation and Packaging</td> <td>10%</td> </tr> <tr> <td>Use of tools and equipment</td> <td>15%</td> </tr> <tr> <td>Sanitation Procedures, Methods & Safety work habits</td> <td>15%</td> </tr> <tr> <td>Speed</td> <td>10%</td> </tr> <tr> <td>Ability to Present the Process</td> <td>10%</td> </tr> <tr> <td>Total</td> <td>100 %</td> </tr> </tbody> </table>	Criteria	Percentage	Palatability	15%	Process used in preservation	25%	Product Presentation and Packaging	10%	Use of tools and equipment	15%	Sanitation Procedures, Methods & Safety work habits	15%	Speed	10%	Ability to Present the Process	10%	Total	100 %
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EVENT RULES AND MECHANICS

- All learners in the Junior High School (JHS) Technical-Vocational Education (TVE) and Senior High School (SHS) Technical-Vocational-Livelihood (TVL) who are enrolled in the school offering specialization in food processing are eligible to join.
- The Event Administrator, members of the Technical Committee and Panel of Experts should be at the venue two (2) hours ahead of the event schedule.
- Event materials, tools, equipment, and other supplies needed for the contest shall be made ready at the venue by the Event Administrator two (2) hours before the event schedule.
- Setting up of all the materials, tools, equipment, and other supplies should be made ready before the start of the event.

- E. Borrowing of materials, supplies, tools, and equipment during the event is not allowed.
- F. The Event Administrator shall let participants to draw lots to determine their respective places and set up their tools and materials at their assigned places. Setting up of their extension cords, equipment, and tools should be done during this time.
- G. Briefing of participants shall be done thirty (30) minutes before the scheduled event.
- H. The Event Administrator shall signal for the event to begin. Once the event has started, the teacher-coaches, parents, and delegates are no longer allowed to talk to the participants to concentrate in the event.
- I. Only the Event Administrator, technical committee members, panel of experts, official photographer, and participants are allowed at the venue.
- J. No questions shall be entertained during the event proper, except clarifications and points of order. All clarifications and points of order shall be directed to the Event Administrator.
- K. Panel of experts shall periodically observe participants while the event is ongoing.
- L. The products shall be displayed on the table prepared by the host region for appreciation and tasting of the panel of experts. Other table set up/accessories are strictly not allowed.
- M. Each participant shall go through a panel interview with the Panel of Experts with a maximum of five (5) minutes per entry.
- N. Interview shall be done one at a time using uniform questions.
- O. With the presentation of output
 - For Meat (Chicken): Present 1 pack at 250g and remaining cooked sample for evaluation.
 - For Sardines and Pickles: Prepare 1 bottle for tasting and 1 bottle for display.

(A plate for tasting shall be provided at the display area intended for each entry).
- P. The working area should be cleaned by participants immediately after the event.

RESOURCE REQUIREMENT

Event Supplies, Tools and Equipment	Participant	Host School / Venue	Host Region / Division
A. Materials /Supplies	-	<ul style="list-style-type: none"> - Cooking utensils - 12 oz. Jar, with wide opening (4 bottles) - rubberized cap/lid - polyethylene 	<ul style="list-style-type: none"> - 2 pcs bangus (approx. 2 pcs per half kg.) per participant (1 for presentation, 1 for tasting) - 1 kg whole dressed chicken - Ingredients (vegetable, fruits & others) binder ingredients (ex. egg and cornstarch)
B. Tools / Equipment		<ul style="list-style-type: none"> - Working Tables - Cooking Area - Stove - Water outlets 	<ul style="list-style-type: none"> - Knife - Chopping Board - Pressure Cooker - Gas stove - LPG



TECHNOLYMPICS

(A Showcase of Marketable Products and Performances)



COMPONENT AREA	INDUSTRIAL ARTS	
KEY STAGE	Key Stage Three (3): Grades 9 and 10; Key Stage Four (4): Grades 11 and 12	
EVENT TITLE	Electrical Installation and Maintenance (EIM)	
NO. OF PARTICIPANT/S	2 learner-participants from either of the key stages or grade levels or from one key stage or grade level alone per region	
TIME ALLOTMENT	4 hours excluding interview	
PERFORMANCE STANDARD	The learners perform electrical installation and maintenance which involve reading and installing schematic wiring diagrams based on Philippine Electrical Code (PEC) and National Electrical Code (NEC).	
21ST CENTURY SKILL/S	It is essential for learners to manifest learning and innovation skills and abilities where they think critically, reflectively, and creatively, analyze, and solve problems, create and implement innovations using a variety of techniques or methods, and generate functional knowledge that supports varying degrees of thinking skills and metacognition.	
CREATIVE INDUSTRIES DOMAIN	Design	
DESCRIPTION	Electrical Installation and Maintenance (EIM) is an NFOT event category of Technolympics that allows learner-participants to read and install wiring diagrams based on a given schematic diagram. Knowledge of schematic diagrams and installation skills may be handy in establishing a business or landing a job.	
CRITERIA FOR ASSESSMENT	Criteria	Percentage
	Accuracy of interpretation of schematic diagram	25%
	Accuracy of installation	30%
	Use of tools	15%
	Safety	15%
	Speed	10%
	Ability to Explain Process	5%
Total:	100%	

EVENT RULES AND MECHANICS

- A. All learners in the Junior High School (JHS) Technical-Vocational Education (TVE) and Senior High School (SHS) Technical-Vocational-Livelihood (TVL) who are enrolled in the school offering specialization in EIM are eligible to join.
- B. The Event Administrator, members of the Technical Committee and Panel of Experts should be at the venue two (2) hours ahead of the event schedule.
- C. Event materials, tools, equipment and other supplies needed for the contest shall be made ready at the venue by the Event Administrator two (2) hours before the event schedule.

C. Others	- PPE		- Utility expenses
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Note:

- a. *All outputs shall be endorsed to the Secretariat by the Event Administrator.*
- b. *All endorsed outputs shall be displayed until the duration of the event.*

- D. Setting up of all the tools, materials equipment and other supplies should be made ready before the start of the event.
- E. Borrowing of materials, supplies, tools, and equipment during the event is not allowed.
- F. The Event Administrator shall let participants to draw lots to determine their respective places and set up their tools and materials at their assigned places. Setting up of their extension cords, tools, and equipment should be done during this time.
- G. Briefing of participants shall be done thirty (30) minutes before the scheduled event.
- H. The Event Administrator shall signal for the event to begin. Once the event has started, the teacher-coaches, parents, and delegates shall no longer be allowed to talk to participants to concentrate in the event.
- I. Only the Event Administrator, technical committee members, panel of experts, official photographer, and participants are allowed at the venue.
- J. No questions shall be entertained during the event proper, except clarifications and points of order. All clarifications and points of order shall be directed to the Event Administrator.
- K. Panel of experts shall periodically observe the participants while the events is going on.
- L. The products shall be displayed on the table prepared by the host region for appreciation and tasting by the panel of experts. Other table set up /accessories are strictly not allowed.
- A. Each participant shall go through a panel interview with the Panel of Experts with a maximum of five minutes per entry.
- B. Interview shall be done one at a time.
- C. All provided event materials shall be used by participants for their outputs. Alteration of the event materials by the participants is not allowed.
- D. The schematic diagram will be provided on the day of the event.

RESOURCE REQUIREMENT

Event Supplies, Tools and Equipment	Participant	Host School / Venue	Host Region / Division
A. Material/ Supplies	-	- Electrical tape and the likes - No. 14 stranded wire - No. 12 stranded wire - Lighting fixture - SPST switch - Junction box - And other materials	- Floor Plan (single storey residential house)
B. Tools/ Equipment		- All tools/equipment needed for the wiring installation - Working board 4' X 8'	
C. Others	- PPE	- Utility expenses	

Note: The schematic diagram shall be provided by the Technical Committee.



TECHNOLYMPICS

(A Showcase of Marketable Products and Performances)



COMPONENT AREA	INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)	
KEY STAGE	Key Stage Three (3): Grades 9 and 10; Key Stage Four (4): Grades 11 and 12	
EVENT PACKAGE	Technical Drafting: Prepare Computer-Aided Design of a House <ul style="list-style-type: none"> - Floor Plan (scale 1:100 m) - Elevations (front, left, right, and rear elevation) - Perspective Floor area – 60 sq. m. Land area – 100 sq. m. Note: Use scale 1:100 meters	
NO. OF PARTICIPANT/S	1 learner-participant from either of the key stages or grade levels or from one key stage or grade level alone per region	
TIME ALLOTMENT	4 hours excluding interview	
PERFORMANCE STANDARD	The learners create a house plan following architectural standards.	
21ST CENTURY SKILL/S	Core skills supported using ICT, technical, information management, communication, collaboration, creativity, critical thinking, and problem-solving	
CREATIVE INDUSTRIES DOMAIN	Design	
DESCRIPTION	Technical Drafting is an NFOT event category of Technolympics that allows learner-participants to perform mensuration and calculations, interpret technical drawings and plans, and prepare computer-aided drawings with structural layout and details.	
CRITERIA FOR ASSESSMENT	Criteria	Percentage
	Aesthetic/Architectural/Originality and creativity of design/ideas	40%
	Accuracy (measurements against drawing)	40%
	Speed (on time -10, 5 min. late -5, 6 min above 1)	10%
	Ability to Present the Process	10%
	Total	100%

EVENT RULES AND MECHANICS

- A. All officially enrolled learners in the Junior High School (JHS) Technical-Vocational Education (TVE), Technology and Livelihood Education (TLE), Senior High School (SHS) Technical-Vocational-Livelihood (TVL) eligible to join.
- B. The Event Administrator, members of the Technical Committee, and Panel of Experts, should be at the venue two (2) hours ahead of the event schedule.
- C. The Technical Committee shall inspect the resource requirements for the event.

- D. Event materials, tools, equipment, and other supplies needed at the venue shall be made ready by the Event Administrator sixty (60) minutes before the event schedule.
- E. All participants shall be at the designated venue thirty (30) minutes before the event starts.
- F. The Event Administrator shall let participants to draw lots to determine their respective places. Setting up of extension cords, tools, and equipment shall be done during this time.
- G. Borrowing of materials, supplies, tools, and equipment is strictly prohibited.
- H. Briefing of participants shall be done fifteen (15) minutes before the scheduled event.
- I. The Event Administrator shall signal for the event to start. Once the event has started, teacher-coaches, parents, and other delegates shall no longer be allowed to talk to participants to concentrate in the event.
- J. Only the Event Administrator, Technical Committee members, Panel of Experts, Official Photographer, and participants are allowed to be at the venue.
- K. Questions/queries from the participants shall not be entertained during the exhibition proper.
- L. Participants shall go through a panel interview after the four (4) hour time allotment.
- M. The working area should be cleaned by the participants immediately after the event.

RESOURCE REQUIREMENT

Event Supplies, Tools, and Equipment	Participant	Host School / Venue	Host Region / Division
A. Materials / Supplies			
B. Tools / Equipment		- Desktop computer - Printer (ratio 1:1)	
C. Others		- AutoCAD 2019 Version <i>Note: Any version of CAD is allowed but in uniform.</i>	- Printing cost

Note: All outputs (soft and hard copies) shall be collected by the Event Secretary and shall be endorsed to the Organizers.