



Republic of the Philippines
Department of Education
Region I
Schools Division Office II of Pangasinan
Canarvacanan, Binalonan

May 3, 2023

DIVISION MEMORANDUM
No. 188, S. 2023

Division Technolympics, SY 2022-2023

TO: District Supervisors
Heads of Elementary and Secondary Schools

1. In compliance with DepEd Memorandum No. 023, S. 2023 re: National Festival of Talents, this Office shall conduct the Division Technolympics which is one of the competitions during the Festival of Talents on June 3, 2023 at EPAC, Sta. Maria, Pangasinan.

2. The following skills will be competed on during the Division Technolympics:

Elementary:

- a. Fruit and Vegetables Carving
- b. Invitation Card Making
- c. Basic Encoding
- d. Artistic Product Making
- e. Puto Making
- f. Tie Dye
- g. Dustpan Making
- h. Fruit Shake Preparation
- i. Chicken Dish Preparation
- j. Technoquiz (Direct to the Division Level 3 contestants per District)

Secondary:

- a. Food Processing (meat, Fish, and Vegetables)
- b. Electrical Installation and Maintenance
- c. Dressmaking (Corporate Attire)
- d. Technical Drafting
- e. Ornamental Pot Stand Making
- f. Hair Style and Facial Day Make up
- g. Tarpaulin Designing
- h. Experimental Fish Dish
- i. Nail Art with hand massage
- j. Dish Gardening
- k. Technoquiz (Direct to the Division Level – 1 contestant per School)

3. To select the contestants to the Division Technolympics, there shall be Cluster Level Elimination. To plan and ensure the smooth conduct of the cluster elimination, each cluster managing committee, as herein listed is advised to convene on May 10, 2023.

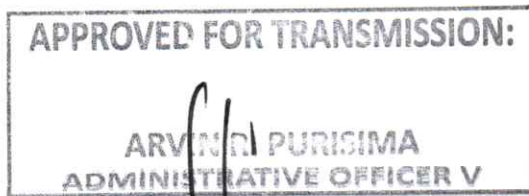
4. Since all Technolympics will be conducted on a Saturday in compliance with the DepEd Memorandum, Service Credits will be granted to all participating teachers for their services during the competitions.

5. A Registration Fee of Php 100.00 per skill entry shall be charged to defray expenses for Accommodation of Judges/Facilitators, Honorarium of Judges from TESDA, Certificates of Recognition/Participation and other incidental expenses, chargeable against School Canteen Funds and other School funds.

6. Attached are the following:

- a. Skills Matrix
- b. Schedule of Cluster Technolympics
- c. Guidelines per skill

7. Please be guided accordingly.



LORNA G. BUGAYONG, PhD., CESO V
Schools Division Superintendent

TECHNOOLYMPICS 2023
SKILLS MATRIX/GUIDELINES/CRITERIA

ELEMENTARY:

SKILL	NO. OF CONTESTANTS	TIME ALLOTMENT	GUIDELINES	CRITERIA
FRUIT AND VEGETABLE CARVING	2	4 hrs	-To be competed up to the National Level -Please refer to DEPED memo no. 23 s, 2023	Creativity - 25 Process - 25 Proper use of tools - 15 Speed - 10 Safety - 10 Ability to present idea - 15 100
INVITATION CARD MAKING USING MICROSOFT PRODUCTIVITY TOOLS	1	3 hrs	-To be competed in the National Level Please refer to DEPED memo no. 23 s, 2023	Creativity - 25 Technical use of the productivity tools - 25 Relevance to the theme - 15 Layout and measurement - 10 Wide use of fire/speed - 10 Ability to present the process - 15 100
BASIC ENCODING	1	1 hr	-Bring your own laptop -Judges will give the topic	Accuracy - 40 Speed - 40 Presentation - 20 100
ARTISTIC PRODUCT MAKING (OUT OR RECYCLABLE WASTE MATERIALS)	1	2 hrs	-All accessories are allowed to use	Creativity - 30 Attractiveness - 30 Design - 30 Speed - 10 100
PUTO MAKING	2	3 hrs	-Any kind -Steamed -Make use of flour	Taste - 30 Texture - 20 Packaging - 30 Workmanship - 20 100
TIE-DYE	2	2 hrs	-use (three) 3 colors only -White t-shirt (with or w/o collar) -Bring your own materials	Neatness - 40 Visual Impact - 30 Proper combination of colors - 30 100



DUSTPAN MAKING	1	2 hrs	-plain galva sheet; g, 24; Pre-cut – 15'x15' -No prior markers allowed -Wooden handle -No painting	Durability - 30 Accuracy - 30 Workmanship - 20 Proper use of tools - 20 100
FRUIT SHAKE MAKING	2	30 minutes	-Three (3) kinds of fruits	Taste - 30 Workmanship - 20 Presentation - 20 100
CHICKEN DISH	2	1 hr	-1/2 kilo -Choice cuts	Taste - 50 Texture - 20 Workmanship - 20 Presentation - 10 100
TECHNOQUIZ (Direct to the Division Level)	3 contestants per district			

Note: Only the First Placer of first two (2) listed skills will join the Regional Level.

SECONDARY:

SKILL	NO. OF CONTESTANTS	TIME ALLOTMENT	GUIDELINES	CRITERIA
FOOD PROCESSING (Meat, Fish, and Vegetable)	3	4 hrs	- To be competed up to the National Level Please refer to DEPED memo no. 23 s, 2023	Palatability - 25 Process used in the preservatives - 20 Product Presentation and Packaging - 15 Use of Tools and Equipment - 10 Sanitation Procedures, Methods and Safety habits - 10 Speed - 10 Ability to present process - 10 100
ELECTRICAL INSTALLATION AND MAINTENANCE (EIM)	2	4 hrs	- To be competed up to the National Level -Please refer to DEPED memo no. 23 s, 2023	Accuracy of Interpretation - 25 Schematic Diagram - 30 Accuracy of Installation - 15 Use of Tools - 15 Safety - 15 Speed - 10 Ability to explain Process - 5 100

TECHNICAL DRAFTING	1	4 hrs	<ul style="list-style-type: none"> - To be competed up to the National Level - Please refer to DEPED memo no. 23 s, 2023 	<ul style="list-style-type: none"> - Aesthetic/Architectural, Originality and creativity of design/ideas - 40 - Accuracy (measurement against drawing) - 40 - Speed (on time-10, 5 mins late-5 and 9 mins late-1) - 10 - 100
DRESSMAKING	2	4 hrs	<ul style="list-style-type: none"> - To be competed up to the National Level - Please refer to DEPED memo no. 23 s, 2023 	<ul style="list-style-type: none"> - Creativity - 20 - Process - 25 - Accuracy - 25 - Use of tools, materials & equipment - 10 - Neatness - 10 - Speed - 5 - Ability to present ideas - 5 - 100
ORNAMENTAL POT STAND MAKING	2	3 hrs	<ul style="list-style-type: none"> - Bring own welding equipment, tools & materials - Size/type of bar: Round bar- 1 pc., 9mm dia. (white) 3.8 kgs. - Not more than 1 foot excess of materials 	<ul style="list-style-type: none"> - Creativity and Design - 40 - Use of tools/equipment - 10 - Accuracy - 20 - Workmanship - 20 - Speed - 10 - 100
HAIR STYLE AND FACIAL DAY MAKE-UP	1	1 hr	<ul style="list-style-type: none"> - Bring own model - Model: long hair and wear casual dress - May use hair accessories - Contestant should bring all needed supplies, materials & extension cord - No using of wigs, false eyelashes and contact lenses - Contestant should wear white t-shirts and pants 	<ul style="list-style-type: none"> - Accuracy - 20 - Speed - 20 - Appearance of the model - 60 - 100
TARPAULIN DESIGNING	1	2 hrs	<ul style="list-style-type: none"> - Contestant should bring their own laptop - Size: 2' x 3' - 3 images will be used (will be signed by the judges prior to contest) - CS-4 - Layered - Resolution: 100 PPI - Any application - Outputs will be printed - 5 minutes presentation 	<ul style="list-style-type: none"> - Message - 40 - Visual Impact - 40 - Readability - 20 - 100

EXPERIMENTAL FISH DISH	1	1 ½ hrs	-Salmon ½ kilo -No pre- preparation	Taste Nutritive Value Presentation	- 50 - 30 - <u>20</u> 100
NAIL ART WITH HAND MESSAGE	1	1 ½ hrs	-Bring own model -Contestant should bring their own tools, materials and supplies: 1. Platinum nail polish 2. Colorless nail polish 3. 3 colored nail polish (any color) -Gel polish is allowed -No accessories such as nail extensions, glitters, stones, beads, etc.	Creativity Accuracy Attractiveness Speed	- 20 - 30 - 30 - <u>20</u> 100
DISH GARDENING	1	2 hrs	-Basin: 18-21 inches in diameter; plastic, any color, not clay -Bring own materials *ready made materials could be used *All accessories allowed -Unlimited plants of any kinds except San Francisco	Creativity Attractiveness Speed	- 30 - 40 - <u>30</u> 100
TECHNOQUIZ (Direct to the Division Level)	1 Contestant per School				

NOTE: Only the First Placer of the first four (4) listed skills will join the Regional Technolympics.

REMINDERS:

- Division Technolympics - June 10, 2023 (Saturday)
Venue: EPAC, Sta. Maria, Pangasinan
- 2 Entries per skill per Cluster to Division Level
- P100 Registration Fee per entry (Division Level)



Schedule of Cluster Technolympics

Cluster	Date	Venue	Clustered Districts	Clustered Municipalities	Managing Committee
I	May 27, 2023 (Saturday)	Mangaldan NHS	San Fabian I San Fabian II Mangaldan I Mangaldan II San Jacinto Laoac	San Fabian Mangaldan San Jacinto Laoac	Chairman: Perlita Reyes Co-Chairmen: Josefa Solomon : Lita Morales Members: - EPP District Coordinators - TLE Department Heads/Chairs - District/Municipal AGAP and CATAP Presidents
II	May 27, 2023 (Saturday)	Manaoag NHS	Manaoag I Manaoag II Binalonan I Binalonan II Pozorrubio I Pozorrubio II	Manaoag Binalonan Pozorrubio	Chairman: Rowena Andrion Co-Chairmen: Nelda Pira : Fermen Soriano Members: - EPP District Coordinators - TLE Department Heads/Chairs - District/Municipal AGAP and CATAP Presidents
III	May 27, 2023 (Saturday)	Luciano Milan NHS	Sison Asingan I Asingan II Sto. Tomas	Sison Asingan Sto. Tomas	Chairman: Melba Cabantac Co-Chairman: Ricardo Ocumen : Elena Ballesteros Members: - EPP District Coordinators - TLE Department Heads/Chairs - District/Municipal AGAP and CATAP Presidents
IV	May 27, 2023 (Saturday)	Don Ramon E. Costales NHS	Alcala Villasis I Villasis II Sta. Maria Bautista	Alcala Villasis Sta. Maria Bautista	Chairman: Ariel Tugare Co-Chairmen: Alfredo Bajit : Maribeth Tugare Members: - EPP District Coordinators - TLE Department Heads/Chairs - District/Municipal AGAP and CATAP Presidents
V	May 20, 2023 (Saturday)	San Rafael ES, San Nicolas I	San Manuel Tayug I	San Manuel Tayug	Chairman: Darmer Hilda Aquino Co-Chairmen: Venus Magbanus



VI	May 20, 2023 (Saturday)	San Quintin CS	Tayug II San Nicolas I San Nicolas II Balungao	San Nicolas Balungao	: Christopher Estimada Members: - EPP District Coordinators - TLE Department Heads/Chairs - District/Municipal AGAP and CATAP Presidents
		San Quintin CS	Natividad Rosales I Rosales II Umingan I Umingan II San Quintin	Natividad Rosales Umingan San Quintin	Chairman: Cesar Navalta Co-Chairmen: Zosimo Villana Zacarias Corpuz Members: - EPP District Coordinators - TLE Department Heads/Chairs - District/Municipal AGAP and CATAP Presidents



Skills Matrix/ Criteria

Elementary

Skill	No. of Contestants	Time Allotment	Criteria/Percentage
Fruit and Vegetable Carving	2	4 hrs.	Creativity - 25 Process - 25 Proper use of tools - 15 Speed - 10 Safety - 10 Ability to present idea - 15 100
Invitation Card Making using Microsoft Productivity Tools	1	3 hrs.	Creativity - 25 Technical use of the Productivity tools - 25 Relevance to the theme - 15 Layout and Measurement - 10 Wise use of fire/Speed - 10 Ability to present the process - 15 100
Basic Encoding	1	1 hr.	Accuracy - 40 Speed - 40 Presentation - 20 100
Artistic Product Making out of Recyclable waste materials	1	2 hrs.	Creativity - 30 Attractiveness - 30 Design - 30 Speed - 10 100
Puto Making	2	3 hrs.	Taste - 30 Texture - 20 Packaging - 30 Workmanship - 20 100
Tie-Dye	2	2 hrs.	Neatness - 40 Visual Impact - 30 Proper Combination of Colors - 30 100
Dustpan Making	1	2 hrs.	Durability - 30 Accuracy - 30 Workmanship - 20 Proper use of Tools - 20 100



Fruit Shake Preparation	2	30 minutes	Taste Workmanship Presentation	- 50 - 30 - 20 <u>100</u>
Chicken Dish	2	1 hr.	Taste Texture Workmanship Presentation	- 50 - 20 - 20 - 10 <u>100</u>
Technoquiz (Direct to the Division Level)	3 contestants per district	-		

Note: Only the First Placer of first two(2) listed skills will join the Regional Technolympics

Secondary

Skill	No. of Contestants	Time Allotment	Criteria/Percentage
Food Processing (Meat, Fish, and Vegetable)	3	4 hrs.	Palatability - 25 Process used in the preservatives - 20 Product Presentation and Packaging - 15 Used of Tools and Equipment - 10 Sanitation Procedures methods and Safety Habits - 10 Speed - 10 Ability to Present Process - 10 <u>100</u>
Electrical Installation and Maintenance (EIM)	2	4 hrs.	Accuracy of Interpretation Schematic Diagram - 25 Accuracy of Installation - 30 Use of Tools - 15 Safety - 15 Speed - 10 Ability to explain process - 5 <u>100</u>
Technical Drafting	1	4 hrs.	Aesthetic/Architectural Originality and Creativity of design/ideas - 40 Accuracy (Measurement against drawing) - 40 Speed(on-time - 10; 5 minutes late - 10; 5 minutes late - 1) - 10 <u>100</u>

Dressmaking (Corporate Office)	2	4 hrs.	Creativity	-	20
			Process	-	25
			Accuracy	-	25
			Use of tools, materials, and equipment	-	10
			Neatness	-	10
			Speed	-	5
Ability to present ideas	-	<u>5</u>			
					100
Ornamental Pot Stand Making	2	3 hrs.	Creativity and Design	-	40
			Use of tools/equipment	-	10
			Accuracy	-	20
			Workmanship	-	20
			Speed	-	<u>10</u>
					100
Hair Style and Facial Day Make-up	1	1 hr.	Accuracy	-	20
			Speed	-	20
			Appearance of the model	-	<u>60</u>
					100
Tarpaulin Designing	1	2 hrs.	Message	-	40
			Visual Impact	-	40
			Readability	-	<u>20</u>
					100
Experimental Fish Dish	1	1/2 hr.	Taste	-	50
			Nutritive Value	-	30
			Presentation of the beetroot	-	<u>20</u>
					100
Nail Art with Hand Massage	1	1 hr.	Creativity	-	20
			Accuracy	-	30
			Attractiveness	-	30
			Speed	-	<u>20</u>
					100
Dish Gardening	1	2 hrs.	Creativity	-	30
			Attractiveness	-	40
			Speed	-	<u>30</u>
					100
Technoquiz (Direct to the Division Level)	1 contestant per school	-			

Note: Only the First Placer of the first four(4) listed skills will join the Regional Technolympics.

