



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

October 16, 2023

DIVISION MEMORANDUM
No. 225, s. 2023

**DIVISION SCIENCE AND TECHNOLOGY FAIR (DSTF) AND ROBOTICS
OLYMPICS IN THE SECONDARY LEVEL FOR SCHOOL YEAR 2023- 2024**

To: Assistant Schools Division Superintendent
CID and SGOD Chiefs
Education Program Supervisors/ Division Coordinators
Public Schools District Supervisors/ OIC-PSDs
Secondary School Heads of Public and Private Schools
Teachers

1. In its effort to support the **DepEd MATATAG Agenda: MA**ke the curriculum relevant to produce competent and job-ready, active, and responsible citizens, and the SDO-Sorsogon Superintendent's Division Change Plan/ Leadership Agenda, **The VILLAGE, INC** which is a proactive mechanism engaging active partners to provide quality and relevant education for school children, this Office is spearheading a significant activity that promotes science and technology consciousness and develop culture of science research and innovation among learners through the conduct of the **Division Science and Technology Fair and Robotics Olympics for SY 2023-2024 on October 23-24, 2023 at Casiguran Technical Vocational School, Casiguran, Sorsogon**. The said activity is pursuant to Regional Memorandum No. 466, s. 2023 Re: Regional Science and Technology Fair and Robotics Olympics for SY 2023-2024.
2. With the theme: **"Rebuilding Resilient Communities: Embracing Science and Technology for a Sustainable Tomorrow"**, the Fair aims to continue to cultivate and stimulate the research skills, innovation skills, and creativity skills of learners and identify the most innovative research/ researcher to represent the division in the Regional Science and Technology Fair (RSTF) and Robotics Olympics for SY 2023-2024.
3. The DSTF consists of the following events/ categories: *Life Science, Physical Science, Science Innovation Expo, Robotics and Intelligent Machines/, Robotics Olympics, and Mathematics and Computational Science.*



4. The enclosures present the different events and the number of entries per event/category, the members of the Division Scientific Review Committee/ Board of Judges.
5. The Division Science and Technology Fair shall adopt the guidelines and mechanics of the different events stipulated in the Regional Memorandum No. 466, s. 2023. The School/Division/Regional and National Science and Technology Fair Handbook issued by the Central Office is also available for reference.
6. The following code/ format (to be indicated in the cover page/ folder) shall be used in the submission of entries:

Event/ Category Code		
<i>Life Science (Individual/ Team)</i>	LS-I	LS-T
<i>Physical Science (Individual/ Team)</i>	PS-I	PS-T
<i>Science Innovation Expo (Individual/ Team)</i>	SIE-I	SIE-T
<i>Robotics and Intelligent Machines(Individual/ Team)</i>	RIM-I	RIM-T
<i>Robotics Olympics (JHS/ SHS)</i>	RO-JHS	RO-SHS
<i>Mathematics and Computational Science (Individual/ Team)</i>	MCS-I	MCS-T

Format/ Folder Code:

e.g. **LS-I-School Name** (for Life Science-Individual category of a particular school)

7. **Official list of participants/ registration form, accomplished entry form, and 3 sets (hardcopies) of the research project write-up and the required forms/ documents (as indicated in RM No. 466, s. 2023) shall be submitted not later than October 20, 2023 to the CID Office, c/o Science EPS Michelle H. Guadamor. Hence, late submission of entries will no longer be accepted.**
8. **All entries will be forwarded to the DSRC/BOJ in the afternoon of October 20, 2023 as paper review/ evaluation shall be conducted by the DSRC/ BOJ on October 21-22, 2023.**
9. There shall be no registration fee. However, the meals, transportation and other incidental expenses of the participants from the schools in this activity shall be charged against the school MOOE/ local funds. Meals and supplies/materials of the Division SRC/ Board of Judges and facilitators/ TWG shall be charged against Division MOOE/ local funds subject to the usual accounting and auditing rules and regulations.
10. The members of the Division Scientific Review Committee (DSRC)/ BOJ who shall be reviewing/ evaluating the research paper/project writeup and other required forms/documents on Oct. 21-22, 2023 shall be given 2 days service credit/ COC for services rendered during the conduct of this activity.
11. For information and dissemination.

WILLIAM E. GANDO, CESO VI
Schools Division Superintendent





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

Enclosure 1 to Division Memorandum No. 225, s. 2023

**DIVISION SCIENCE AND TECHNOLOGY FAIR AND ROBOTICS OLYMPICS
IN THE SECONDARY LEVEL FOR SY 2023-2024**

October 23-24, 2023
Casiguran Technical Vocation School
Casiguran, Sorsogon

Number of Entries/ Participants per Event/ Category

No.	Event/ Category	Individual	Team
1	Life Science (Individual/ Team)	1	1 team (composed of not more than 3 members)
2	Physical Science (Individual/ Team)	1	1 team (composed of not more than 3 members)
3	Science Innovation Expo (Individual/ Team)	1	1 team (composed of not more than 3 members)
4	Robotics and Intelligent Machines (Individual/ Team)	1	1 team (composed of not more than 3 members)
5	Robotics Olympics (JHS/ SHS)		1 team- JHS and 1 team- SHS (composed of not more than 3 members per team)
6	Mathematics and Computational Science (Individual/ Team)	1	1 team (composed of not more than 3 members)





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Enclosure 2 to Division Memorandum No. 225, s. 2023

**DIVISION SCIENCE AND TECHNOLOGY FAIR AND ROBOTICS OLYMPICS
 IN THE SECONDARY LEVEL FOR SY 2023-2024**

October 23-24, 2023
Casiguran Technical Vocation School
 Casiguran, Sorsogon

**DIVISION SCIENTIFIC REVIEW COMMITTEE/ BOARD OF JUDGES/
 TECHNICAL WORKING GROUP**

A. Division Scientific Review Committee (DSRC)/ Board of Judges

Life Science:

Kevin H. Ojos- SHS Teacher, Lajong NHS
 Juvy Garduque- Principal, Louella G. Alcoba NHS
 Mary Jeane B. Castillo- Principal, Prieto Diaz NHS

Physical Science/ Science Innovation Expo:

Joland L. Dellomas- Principal, Butag NHS
 Jocelyn Grace H. Dob- P-I, San Rafael NHS
 Michael G. Oseo- Principal, Magallanes NVHS

Robotics and Intelligent Machines/ Robotics Olympics:

Rolan G. Nedia- Principal, Manlabong NHS
 Salvador B. Belen Jr.- PDO, LRMS
 Rodel E. Pancho- EPS, TLE
 Owen N. Castillo- EPS, AP

Mathematics and Computational Science:

Nerissa A. Funelas- HT-III, Casiguran TVS
 Jerry G. Firmanes- EPS, Mathematics
 Michelle H. Guadamor- EPS, Science

B. TWG/ Facilitators: (Registration & Attendance/ Awards/ Certificates/ Facilitators)

Registration & Attendance/ Awards/ Certificates/ Facilitators	Overall Chair
Welimen C. Oseo- HT VI, Bulan NHS Dolores E. Endraca- HT IV, Gubat NHS Rowena C. De Leon- HT III, Gallanosa NHS Maria Charlene D. Dipad- MT-II, Bulan NHS Rose Anne T. Caballera- MT-I, CTVS Jocelyn A. Gueta- MT-II, CTVS Rosalia Jaylo- HT-III, CTVS	Ramon P. Estur- Principal, CTVS Jerry G. Firmanes- EPS, Mathematics Michelle H. Guadamor- EPS, Science





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**DIVISION SCIENCE AND TECHNOLOGY FAIR AND ROBOTICS OLYMPICS
IN THE SECONDARY LEVEL FOR SY 2023-2024**

October 23-24, 2023
Casiguran Technical Vocation School
Casiguran, Sorsogon

EXECUTIVE COMMITTEE

WILLIAM E. GANDO, CESO VI
Schools Division Superintendent

BERNIE C. DESPABILADERO, Ed.D
Asst. Schools Division Superintendent

GINA Q. TAROG
CID Chief

FLORENCIO P. BERMUNDO
SGOD Chief

MICHELLE H. GUADAMOR
EPS-I (Science)/ Proponent/ Overall Chairman

JERRY G. FIRMANES
EPS-I (Math)/ Co- Chairman

RAMON P. ESTUR
School Principal-III/ Co-Chairman
Casiguran Technical Vocational School





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**DIVISION SCIENCE AND TECHNOLOGY FAIR (DSTF) AND ROBOTICS OLYMPICS
 IN THE SECONDARY LEVEL FOR SCHOOL YEAR 2023-2024**

October 23, 2023

Casiguran Technical Vocational School, Casiguran

School: _____

District: _____

School Head: _____

PSDS: _____

Total No. of Registered Participants: _____

LIST OF REGISTERED PARTICIPANTS

No.	Name of Participants (First Name, MI., Last Name)	Contestant (please tick)	Coach (please tick)	Event/ Category (Indicate only the event code/ eg. LS-I)	Signature
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Note: This will serve as basis for the issuance of certificates. There should have no duplication of names in the list.

Prepared/ Submitted by:

 Signature Over Printed Name of the Authorized Representative





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

**OFFICIAL ENTRY IN THE DIVISION SCIENCE AND TECHNOLOGY FAIR (DSTF) AND ROBOTICS OLYMPICS
 IN THE SECONDARY LEVEL FOR SY 2023-2024**

School: _____ District: _____
 School Head: _____ PSDS: _____

Event/ Category	Name of Researcher			Grade Level	Title of the Research/ Project	Coach
	First Name	Middle Name	Last Name			
Life Science	Individual					
	Team					
Physical Science	Individual					
	Team					
Robotics and Intelligent Machines	Individual					
	Team					



**OFFICIAL ENTRY IN THE DIVISION SCIENCE AND TECHNOLOGY FAIR (DSTF) AND ROBOTICS OLYMPICS
IN THE SECONDARY LEVEL FOR SY 2023-2024**

School: _____ District: _____
 School Head: _____ PSDS: _____

Event/ Category	Name of Researcher			Grade Level	Title of the Research/ Project	Coach
	First Name	Middle Name	Last Name			
Science Innovation Expo	Individual					
	Team					
Robotics Olympics	JHS					
	SHS					
Mathematics & Computational Science	Individual					
	Team					

Note: Please don't change or delete cells. Just leave them blank if there is no school entry.

Prepared by: _____ Noted/ Endorsed by: _____

Signature Over Printed Name of Concerned HT/ STEM SGH/Coordinator _____
 Signature Over Printed Name of School Head and/or PSDS _____



Capitol Compound, Brgy. Burabod, Sorsogon City, Sorsogon 4700
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deped.sorsogon.com.ph