

#### Republic of the Philippines **Department of Education** Region VII, Central Visayas **DIVISION OF CEBU PROVINCE** Sudlon, Lahug, Cebu City



June 7, 2013

Division Memorandum No. 326 ,s.2013

#### 11th NATIONAL SCIENCE QUEST

To: OIC, Assistant Superintendents **Education Supervisors/ Coordinators** District Supervisors/OICs Secondary School Heads

- 1. Attached is Regional Memorandum No. 324 ,s.2013 , dated May 29 , 2013, entitled , "  $11^{\rm th}$  National Science Quest ."
- Immediate dissemination of this Memorandum is desired. 2.

Schools Division Superintendent

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## REPUBLIC OF THE PHILIPPINES DEPARTMENT OF EDUCATION REGION VII, CENTRAL VISAYAS Sudion, Lahug, Cebu City



May 29, 2013

REGIO	NAL MEN	<b>IORANDUM</b>
No.	324	, s. 2013

#### 11th NATIONAL SCIENCE QUEST

To: Schools Division/City Superintendents
Officers-in-Charge of Regular and Interim Divisions

- 1. Per ASEP Advisory No.4, s. 2013, the Association of Science Educators in the Philippines (ASEP) will conduct the 11<sup>th</sup> National Science Quest on February 7-9, 2014 at Pedro Guevarra Memorial National High School, Sta. Cruz, Laguna with the theme: Science and Technology Advancement: enhancing Quality of Life through Invention and Research.
- 2. For details, log on to www.deped.gov.ph.
- 3. Dissemination of this Memorandum is desired.

CARMELITA T. DULANGON
Director III

CTD/CCL/LCJ/mjod CLMD

#### "Educating for a Strong Republic"

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### Association of Science Educators In the Philippines

ASEP Advisory No. 04, s.2013

#### 11th National Science Ovest

The Association of Science Educators in the Philippines (ASEP) in cooperation of Department of Education will conduct the 11th National Science Quest on February 7-9, 2014 at Pedro Guevara Memorial National High School, Sta. Cruz Laguna, with the theme: Science and Technology Advancement: Enhancing Quality of Life through Invention and Research.

The schedules of competition in the different levels are as follows:

1. Division Level

July-September 2013

2. Regional Level

October-December 2013

3. National Level

February 7-9, 2014

The competition aims to promote academic excellence in science and create camaraderic and sportsmanship among students, pupils and coaches.

#### The participants are the following:

a. Science Quiz and Sci-Dama — regional first and second place winners for elementary pupils (Grade III-VI) and secondary students (1st to 4st Year Levels). Sci-dama elementary parents and teachers will be water patrol while for the secondary parents and teachers will be Electro Sci-dama both public and private schools; The Techno Quiz elementary by grade level and secondary by year level both public and private division/ regional winners.

b. Science Pair – first and second place winners individual and group category for Grade III, IV, V, VI while first and second regional/ division winners individual and group category cluster 1 and cluster 2 for secondary private and public schools, Kiddie Science fair dor NKP, grade 1 and grade 2, 1st and 2st winners

in the school level.

c. Science Intervention Materials (SIM) and Science Investigatory Projects (SIP) – division first and second place winners for elementary and secondary teachers both from public and private schools.

d. On the Spot Painting and Collage Making – division first and second place winners for elementary grade I, II, III, IV, V and VI and secondary I, II, III, IV

and teachers both public and private schools.

 Elementary and Secondary Robotics Dance, Sci-Cheer, JIGNLE MAKING, and TUGSAYAWIT - first and second place regional/ division winners (with Science Implications).

f. SCI-MODTECH, SCI-Folk-dance, Creative SCI-Modeling, SCI-writing and SCI-impromptu speaking. – Regional/ Division first and second place winners, Elementary, Secondary for public and private

g. Ginoo at Binibining Kalikasan Search – first place regional/ division winners for elementary and secondary level both public and private schools.

Coaches, advisors, regional and division supervisors, ASDS, SDS, assistant chiefs, school heads and other science enthusiast are advised to attend this activity.

Each participant shall be charged with a registration fee of Two Thousand Six Hundred Peacs (Php 2,600.00) to cover expenses for board and lodging, honoraria of judges, certificates, medals, trophics, and other miscellaneous expenses, chargeable against (LGU) Local Government Unit, (LSB) Local School Board, (NGO's) Non-Governmental Organization and sponsors.

All regional science supervisors and ASEP officers should be at the venue on February 5, 2014 for the finalization of Terms of Reference (TOR).

For more information, contact Dr. Fruit R. Godoy, President, Dr. Aurora A. Franco, and Dr. Angelita Madrigal, Vice President at mobile number 09102386773, 09196564666.



#### Association of Science Educators in the Philippines Aguinaldo Highway, Dasmariñas City

### Advisory no. 025, s.2013 Announcement of winners and ranking of the 10<sup>th</sup> National Science Quest held at Teachers Camp Baguio City on February 8-10, 2013

REGION	TOTAL POINTS	RANIONG	REGIONAL DIRECTOR	ASEP NATIONAL COORDINATORS
Region XII	981 pts.	1**	Dr. Maria Rosa C. Guitierez Director IV	Dr. Elpidio Daquipil Dr. Nilda Pastor
Region IV-A	875 pts.	2 <sup>nd</sup>	Dr. Diosdado M. San Antonio Director IV-QIC	Engr. Efren De Guzman Dr. Donato G. Bueno
Region NCR	849 pts.	374	Dr. Luz S. Almede Director IV	Dr. Juanita V. Tolentino Dr. Deo Amor Janda
Region CARAGA	377 pts.	4	Atty. Alberto Escabarte Director IV	Dr. Erlminda B. Atienza Dr. JersimLamintac
Region XI	361 pts.	5 <sup>th</sup>	Dr. Susana Teresa B. Estagoy Director IV	Dr. Luzviminda O. Onor Marilyn Madrazo
Region VIII	350 pts.	6 <sup>th</sup>	Dr. Mildred L. Garay Director IV	Dr. Jarvie D. Villaonor
Region I	286 pts.	70	Dr. Teresita Velasco Director IV	Dr. Cecilia Rosido Mrs. Erlinda Raquel
Region V	227 pts.	8 <sub>p</sub>	Dr. Orfelina O. Tuy Director IV	Dr. Leticia Bustamante Mr. Ronald Reyes
Region VII	216 pts.	9 <sup>th</sup>	Dr. Recaredo G. Borgonio	Dr. Marcial Deganio
Region IX	165 pts.	10 <sup>th</sup>	Dr. Walter Q. Albos Director IV	Dr. Basher Jamahali Mr. Ramoi Cael
Region X	139 pts.	114	Dr. Luz S. Almeda	Mr. Ramos
Region III	117 pts.	12 <sup>th</sup>	Dr. Isabelita M. Borres Director IV	Dr. Beth Dr. Marlyn Pablicio
Region IV-B	110 pts.	13 <sup>th</sup>	Dr. Sinforosa A. Guineres Director IV	Dr. Jeanette Martinez Dr. Fe Tanala
Region VI	109 pts.	14 <sup>th</sup>	Dr. Mildred L Garay	Mr. Juim Jimlan
Region II	105 pts.	15 <sup>th</sup>	Dr. Lourdes G. Angoluan	Dr. Leo Lumaban
Region CAR	90 pts.	16 <sup>th</sup>	Dr. Ellen Donato	Mrs. Lilia Goo-Oben

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#### ASSOCIATION OF SCIENCE EDUCATORS IN THE PHILIPPINES (ASEP) c/o Region IV-A, CALABARZON



#### Advisory 0//, s. 2012

Announcement of winners and ranking in  $9^{\rm th}$  National Science Quest held at Teacher's Camp, Bagulo City on February 10-12, 2012.

REGION	TOTAL POINTS	RANKING
Region 12	747	1 <sup>st</sup>
Region IV-A	601	2 <sup>nd</sup>
CARAGA	563	3 <sup>rd</sup>
Region XI	344	4 <sup>th</sup>
Region VIII	331	5 <sup>th</sup>
NCR	326	6**
Region IX	219	7 <sup>m</sup>
Region V	. 193	- 8 <sup>th</sup>
Region I	144	9th .
Region III	113	10 <sup>th</sup>
Region X	76	11 <sup>th</sup>
Region IV-B	57	12 <sup>th</sup>
Region VI	55	13 <sup>th</sup>
Region VII	49	14 <sup>th</sup>
Region II	5	15 <sup>th</sup>
Region CAR	4	16**
ARMM	-	•



#### Association of Science Educators in the Philippines (ASEP) Aguinaldo Highway, Dasmariños City

# 11<sup>th</sup> National Science Quest Pedro Guevara Memorial National High School February 7-9, 2014 Schedule of Activities

February	7	2014
TENTED Y		

3:00-5:00 - Arrival and Registration of participants

5:00-6:00 - Dinner

6:00-7:00 - Opening Program

7:00-10:00 - Search for Ginoo at 8b. Kalikasan

**February 8, 2014** 

6:00-9:00 - Continuation of Registration

- Breakfast

9:00-9:30 - Snacks

9:30-10:30 - Science Quiz - Grade III and 1<sup>st</sup> year level

(Public and Private School)

Science Fair - NKP, Elementary and Secondary level (Pre-judging)

Sci-Dama Competition - Elementary and Secondary

SIP and SIM - Teacher (Pre-judging)

9:30-10:30 · - Sci MOD-TEC dance

Sci-Folk dance

10:30-12:00 - Science Quiz - Grade IV and 2<sup>nd</sup> year level

(Public and Privata School)

Sci-Dema Competition

Science Feir (Judging)

Science Improvisation

12:00-1:00 - Lunch Break

1:00-3:00 - Science Quiz - Grade V and 3<sup>rd</sup> year level

Techno Quiz (Elementary and Secondary)

Science Fair

Elementary and Secondary Teachers (Judging)

SIP and SIM

(Elementary and Secondary Teachers)

Creative Modeling, SCI-writing & SCI-impromptu

Sci-Cheer Competition and Jingle Making Contest

3:00-5:00 - Science Quiz - Grade VI and 4th year level (Public and Private Schools)

Continuation of all Competitions

5:00-6:00 - Dinner

6:00-11:00 - Tugsayawit/Sayawit

- Competition and Robotics

Dances (Elementary and Secondary)

February 9, 2012

8:90-12:00 - Final judging and final match of all events and categories

12:00-1:00 - Lunch Break

1:00-3:00 - Consolidated of Results and Clearing House

3:00-5:00 - Closing Program and Awarding



## Republic of the Philippines ABSOCIATION OF SCIENCE EDUCATORS IN THE PHILIPPINES



RITER	AF	DR JUDGING		25%
				a. Substance of the Contest
1)	On-	the spot Training		b Deliments to the thomas
٠,	a.	Creativity	. 25%	c. Organization on the clarity of ideas - 30%
	b.	Relevance to the Theme	- 20%	d Stage Presence
	ų. G	Color Harmony	25%	e Enunciation, Diction & Gesture - 15%
	ď.	Nashest	- 15%	<del></del>
	g.	Uniqueness/Visual Impact	- 15%	100*
	•	Ottobactered Linear V. A.	<b>—</b> .	
*			100%	g) Easely Writing
				OM Padama a OM P
	_			The factor of the Theorem - 20%
2)		lage making	. 30%	257
	٠.	Creativity	. 20%	C Other interest of state of states
	Þ.	Originality Refevence to the Thems	. 25%	
	۵	Kelevation to the Literan	- 25%	100
	đ.	Symbolic/Visual Impact		
			100%	
				10) SCLFOLK-DANCE
				Rules and Mechanics
3)	50	i-Cheering/Cheer Dance(20-up De	(MCB(S)	Perfectpents are bonafide elementary
-,	ă.	Mactery	20%	Secondary students and teachers
	5.	Group Harmony & Projects	25%	**************************************
	ď.	Difficulty of Execution	25%	Continuatative must be with science implice
	ā.		. <b>A</b> R	26
			4.000	55+ +4++6+
			100%	and residence of the second
		ngle Making Contest (10-15 pertici	naris)	C Courses & some party and
4)				c. Cooleans & more and a Stage presence, humany and Difficulty of essecution 25
		Market Market	. 25%	
	þ	TARE	- 25%	10
	Ç		. 20%	•
	d	Relevance		THE PART OF PART
		•	100%	11) SCHMOD-TECH
				Ruins and Machanics  Participants are bonafide elementary
	:		ware)	Secondary students and teachers
5)	; 1	Robotica Dance (19-15 robotics der	. 25%	Secondary Majorita and
		Robot Costums	. 20%	At least 12-15 periodparts
	. 1	Gracefulness of Plabatics Style	25%	<ul> <li>Costume/utiline must be with actence implice</li> </ul>
	- 4	Stage Presences	30%	· 2
	4	1. Coordination/Meetery		a. Meetery
			100%	- Constitution and policition - 4
		Periormance time 5-7 min	iwa.	c. Costume & aftire with science implication 2
		_		
6	5	TUGSAYAWIT (15-20 denoers)		d. Shipe presence, restrictly and Difficulty of embodion
_	•	a. Mastery	- 25%	· Name of the state of the stat
		b. Coordination	- 25%	1
		c. Costume/PTOPS	- 25%	
		d. Stage Presence	- 10%	
		e. Science implications	- 15 <del>%</del>	12) CREATIVE SCI-MODELING
		At Addison and annual and		D. JAA And Machanics
			100%	A Participants are bonance elements
				Secondary students and teachers
٠,		All a m & ma Maddingson	-	et tonnt 12-16 marik-instilli
	7)	Search for G. & Db. Kellteann	-den/	Contaminative must be with science impl
		(1 candidate for elem & 1 for seco	20%	A Charachally (Bassely & Handscrippings)
		a. Deauty & Handsomenses	20%	h. Constitution & Projection
		b. Telent	. 20%	The same of the sa
		c. Intelligence	- 20%	
		d. Costume		A ABOVE & BUDGETON STORES WITH HER PROPERTY.
		. School Uniform (5		Recycled malerials after (15)
		<ul> <li>Geeuel Weer (5%)</li> </ul>		Modern Dress attire (15)
		. Sports West (10%		<ul> <li>Fantacy attite for teachers (15)</li> </ul>
		Formal Wear (20)		<ul> <li>Country attire for students(15)</li> </ul>
		(Indigenous attire)		= 1 1 <b>*</b>
		(Hithman ans)	400%	

8) Nubtouber shemout

Prepared by:

ASEP Management, National Level