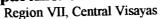


Republic of the Philippines

Department of Education





Sudlon, Lahug, Cebu City



May 22, 2017

Division Memorandum No. 315, s.2017

REGIONAL SCIENCE CAMP OF THE PHILIPPINE SOCIETY OF YOUTH SCIENCE CLUBS INC.

To:

Assistant Superintendents

Education Supervisors/ Coordinators

District Supervisors/OICs Secondary School Heads

Heads, Private Secondary Schools

- Attached is a letter from MS. CAMELLE ANGELA T. GOMEZ, Secretariat Head, Regional Science Camp 2017 with DepEd RO7 Advisory No. 35 s. 2017 dated March 27, 2017, entitled, "Regional Science Camp of the Philippine Society of Youth Science Clubs Inc.".
- Immediate and wide dissemination of this Memorandum is desired. 2.

ANGTUD, ED.D., CEȘO VI hook Division Superintendent

Telephone Numbers:

Schools Division Superintendent:

(032) 255-6405

Website: E-mail Add:

Accounting Section:

Disbursing Section:

(032) 254-2632

(032) 255-4401

D469399~



Pambansang Kapisanan ng mga Kabataan Samahan ng Agham (PHILIPPINE SOCIETY OF YOUTH SCIENCE CLUBS), Inc. Regional Council VII

Cebu Province



Dr. Rhea Mar A. Angtud Schools Division Superintendent Cebu Province

Dear Dr. Angtad:

Greetings! We, the PSYSC Regional Council (RC) VII, in cooperation with the Enthusiastic Inventors and Sci-Tech Innovators (EINSTEIN) Club and the Batch 2018 of Philippine Science High School- Central Visayas Campus (PSHS-CVisC), will bring the Regional Science Camp (RSC) this coming June 24-25, 2017 to be held in Minglanilla Central School, Minglanilla, Cebu with the theme ENG'GAGE: Engineering Novelty for the Young Generation. The camp aims to promote active science clubbing and the construction of inventions and innovations among children within the region.

In this regard, we would like to ask support from your good office for the Regional Science Camp. Attached herewith are the event's description, invitation letter and the DepEd Regional Advisory.

Thank you very much and more power!

In service of the Filipino youth,

CAMEILE ANGELA T. GOMEZ

SECRETARIAT HEAD

REGIONAL SCIENCE CAMP 2017

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REPUBLIKA NG PILIPINAS REPUBLIC OF THE PHILIPPINES KAGAWARAN NG EDUKASYON DEPARTMENT OF EDUCATION REHIYON VII, GITNANG VISAYAS REGION VII, CENTRAL VISAYAS



Sudlon, Lahug, Cebu City

(In compliance with DepEd Order No. 8, s.2013, this advisory is issued for the information of DepEd officials, personnel/staff, as well as the concerned public.)

REGIONAL SCIENCE CAMP OF THE PHILIPPINE SOCIETY OF YOUTH SCIENCE CLUBS INC.

- 1. This Office is hereby disseminating the communication from the Philippine Society of Youth Science Clubs (PSYSC) inviting all Grade 5 and Grade 6 learners to the Regional Science Camp (RSC) on June 24-25, 2017 at Minglanilla Central School, Minglanilla, Celm
- 2. The Regional Science Camp aims to promote active science clubbing and the construction of inventions and innovations among children within the region.
- For details, refer to the attached communication from Reisha Claffel Z. Ferraren, PSYSC RC VII Chairperson.
- 4. Participation of both public and private schools shall be subject to the no disruption of classes policy stipulated in Deped Order No. 9, s. 2005 entitled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.
- 5. For the information of all interested and concerned parties.

JULIET A. JERUTA, Ph.D.
Director III

OIC, Office of the Regional Director

JAJ/FYA/EBEJ/shs CLMD'17

Office of the Director (ORDir), Tel. Nos.: (032) 231-1433; 231-1309; 414-7325; Office of the Assistant Director, Tel. No.: (032) 255-4542
Fleid Technical Assistance Division (FTAD), Tel. Nos.: (032) 414-7324 Currientum Learning Management Division (CLMD), Tel. Nos.: (032) 414-7323
Quality Assurance Division (QAD), Tel. Nos.: (032) 231-1071 Human Resource Development Division (HRDD), Tel. No.: (032) 255-5239
Education Support Services Division (ESSD), Tel. No.: (032) 254-7062 Plauning, Pulley and Research Division (PPRD), Tel. Nos.: (032) 233-9030;
414-7065 Administrative Division, Tel. Nos.: (032) 2414-7326; 414-4367; 414-7322; 414-4367
Fluance Division, Tel. Nos.: (032) 256-2375; 253-8061; 414-7321

" EIA 2015: Karapatan ng Lahat, Pananagutan ng Lahat "



Pambansang Kapisanan ng mga Kabataan Samahan ng Agham (PHILIPPINE SOCIETY OF YOUTH SCIENCE CLUBS), Inc. Regional Council VII
Cebu Province

March 7, 2017

JULIET A. JERUTA, Ph.D.
Director III
Office of the Regional Director
Department of Education Regional Office – Region VII

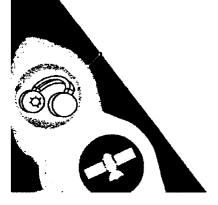
Dear Dr. Jeruta:

Greetings from the Science Clubbing Movement!

The Pambansang Kapisanan ng mga Kabataan Samahan ng Agham (PSYSC), Inc. is a non-stock, non-profit organization that remains as the frontrunner of the Science Clubbing Movement in the Philippines for more than 45 years. Through conducting science-related activities, PSYSC encourages the essential role of science clubs in addressing today's issues and thus promoting the Public Understanding of Science, Technology, and Environment (PUSTE), its thrust.

As an effort to further attain its goals, PSYSC Regional Council (RC) VII, in cooperation with the Enthusiastic Inventors and Sci-Tech Innovators (EINSTEIN) Club and the Batch 2018 of Philippine Science High School – Central Visayas Campus (PSHS – CVisC), will bring the Regional Science Camp (RSC) this coming June 24 - 25, 2017 to be held in Minglanilla Central School, Minglanilla, Cebu. The RSC will be a two-day science camp for Grade 5 and Grade 6 students in Region VII.

With the theme "ENG'GAGE: Engineering Novelty for the Young Generation", the camp aims to promote active science clubbing and the construction of inventions and innovations among children within the region. The camp shall be composed of an engineering challenge, a workshop, and an invention and innovation expo. The participants shall be grouped randomly into sub-camps, which will be their primary groups throughout the event. However, for the Eng'gage program, science race, poster making contest, and essay writing contest, participating teams shall be by school. In this event, participants are able to interact with fellow science clubbers, know more about engineering, and enhance their creativity for the betterment of technology and of the environment.



In line with this, we humbly request your office to grant us an issuance of an advisory for immediate information dissemination regarding RSC.

Please let us follow up certain matters regarding this. Should you have any questions, please do not hesitate to communicate with us using the contact details in this letter.

Thank you very much and more power!

In service of the Filipino youth,

REISHA CLAFFEL Z, FERRAREN
PSYSC RC VII Chairperson/EINSTEIN Club President
+63 943 624 1011

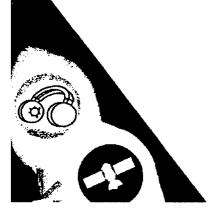
Noted by:

ENGR. MARK KONÅLD D. EBORDE

President

PSYSC National Executive Council 2015 - 2017

PSYSC Regional Council VII Facebook Page: facebook.com/psyscrcvii PSYSC Regional Science Camp E-mail Address: pisoysirsccvisc@gmail.com



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Pambansang Kapisanan ng mga Kabataan Samahan ng Agham (PHILIPPINE SOCIETY OF YOUTH SCIENCE CLUBS), Inc. Regional Council VII

Cebu Province

April 17, 2017

THE PRINCIPAL		
Dear Ma'am/Sir:		

Greetings from the Science Club Movement!

The Philippine Society of Youth Science Clubs (PSYSC), Inc. is a non-stock, non-profit organization that remains as the frontrunner of the Science Clubbing Movement in the Philippines for more than 45 years. Through conducting science-related activities, PSYSC encourages the essential role of science clubs in addressing today's issues and thus promoting *Public Understanding of Science, Technology, and Environment (PUSTE)*, its thrust.

As an effort to further attain its goals, PSYSC Regional Council (RC) VII, in cooperation with the Enthusiastic Inventors and Sci-Tech Innovators (EINSTEIN) Club and the Batch 2018 of Philippine Science High School- Central Visayas Campus (PSHS-CVisC), will bring the Regional Science Camp (RSC) this coming June 24-25, 2017 to be held in Minglanilla Central School, Minglanilla, Cebu. The RSC will be a two-day science camp for Grade 5 and Grade 6 students in Region VII.

With the theme ENG'GAGE: Engineering Novelty for the Young Generation, the camp aims to promote active science clubbing and the construction of inventions and innovations among children within the region. The camp shall be composed of an Engineering Challenge, a Workshop, and an Invention and Innovation Expo. The participants shall be randomly grouped into subcamps, which will be their primary groups throughout the event. However, for the Engineering Challenge By Schools, Science Race, Poster Making Contest, and Essay Writing Contest, participating teams shall be by schools. In this event, participants are able to interact with their fellow science clubbers, know more about engineering, and enhance their creativity for the betterment of technology and the environment.

In line with this, we are gratifyingly inviting your school to participate in the Regional Science Camp.

Your school's delegation can be composed of at most twelve (12) participants. The delegation should be composed of at most ten (10) Grade 5 or Grade 6 students, and one (1) or two (2) science teachers. All students are required to pay PhP 250.00 as registration fee to defray expenses for the snacks, honoraria, certificates, event kits, and etc. Teachers do not have a registration fee.

Upon finalizing your delegation, we request your school to register through our online form at _____ or by filling out a hard copy of the Registration Form. For more information, they may also check our Facebook page at www.facebook.com/psyscrcvii.







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Attached is the copy of the details of activities, required forms, and general guidelines for the participants' perusal. We also have attached the DepEd Regional Advisory.

We are sincerely hoping for a positive response on this matter. Your help will contribute greatly to the advancement of science learning of the youth. For questions and inquiries, feel free to communicate with us through pisoysirsccvisc@gmail.com or contact +63 943 624 1011 (Reisha Claffel Ferraren).

We are looking forward to seeing your delegation at the Camp. Thank you and more power!

In service of the Filipino youth,

REISHA CLAFFEL Z. FERRAREN
PSYSC RC VII Chairperson/ EINSTEIN Club President

Noted by:

MR. BENITO A. BAJE Adviser PSYSC RC VII/ EINSTEIN Club Adviser







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medium is allowed (e.g. oil pastel/craypas, markers, ink, acrylic, watercolor). The posters will be judged according to the following criteria: Creativity and Presentation (40%), Originality (30%) and Relevance to the Theme (30%). Participants of the Engineering Challenge By Schools may also participate in this contest. However, the participants of the Science Race and Essay Writing Contest cannot join the Poster Making Contest. Please constantly visit the PSYSC Regional Council VII page in Facebook (www.facebook.com/psyscrcvii) for updates and for the specific guidelines.

Essay Writing

Simultaneous with the Science Race and the Poster Making Contest, the Essay Writing Contest shall take place. Only one representative per school shall be allowed to join in this contest. The theme for the Essay Writing Contest will be announced on the spot. The organizers shall provide pen and paper for this contest. The essays will be judged according to the following criteria: Originality (20%), Content (30%), Proper Use of Words (30%), and Communication to Readers (20%). Participants of the Engineering Challenge By Schools may also participate in this contest. However, the participants of the Poster Making Contest and Science Race cannot join the Essay Writing Contest. Please constantly visit the PSYSC Regional Council VII page in Facebook (www.facebook.com/psyscrcvii) for updates and for the specific guidelines.

Closing Ceremonies

During the Closing Ceremony, the winners for the various contests shall be recognized as well as the best subcamp project and the best innovative project. Certificates, plaques and medals shall be given to the winners.



DAY	The state of the s	ACTIVITY
	2:00 - 5:00	On-site preparations by organizers
	5:00 onwards 10:00	Early arrivals and registration of participants Lights out
	7:00 - 9:00 9:00 - 10:00 10:00 - 10:30 10:30 - 10:45 10:45 - 12:00 12:00 - 1:00 1:00 - 3:30 3:30 - 3:45 3:45 - 5:30	Registration Opening ceremonies Subcamp congregation Break Talk with Expert Judging of Engineering Challenge By Schools Lunch Workshop Engineering Challenge By Subcamps Break Eng'gage and Socials
	8:00 – 8:30 8:30 – 9:30 9:30 – 9:45 9:45 – 12:00 12:00 – 1:00 1:00 – 2:30 2:30 – 3:00 3:00 onwards	Hataw Invention and Innovation Expo Break Science Race (by schools) Poster Making Contest (by schools) Essay Writing Contest (by schools) Lunch Closing Ceremonies Checkout and Room Inspections Home Sweet Home

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PSYSC

Philippine Society of Youth Science Clubs, Inc.

Regional Science Camp





Opening Ceremonies

This activity shall be the formal opening of the Regional Science Camp. It shall be started with a prayer or doxology, national anthem, welcoming remarks, general orientation, and introduction of facilitators. Participants will be grouped into subcamps at the beginning of the event. These will be their primary groupings especially for Day 1.

Talk with Expert

An expert will give a talk about engineering, importance of innovations and inventions, and/or intellectual rights. He or she will guide the participants for the Workshop.

VVorkshop

The subcamps shall focus on a particular field of engineering. Each subcamp will be provided with materials and methodologies for its own unique product for the Workshop.

Engigage

Prior to the event, participants may opt to register in order for them to perform during the Eng'gage program, an entertainment program. Other performers may also perform. There shall also be a socials activity thereafter.

Engineering Challenge

There will be two kinds of Engineering Challenge: Engineering Challenge By Schools and Engineering Challenge By Subcamps.

For the Engineering Challenge By Schools, the methods and guidelines of a specific engineering project shall already be given before the start of the event. Please constantly visit the PSYSC Regional Council VII page in Facebook (www.facebook.com/psyscrcvii) for updates and for the specific guidelines. The schools shall then present their respective projects on January 24, 2017 (Day 1). Only one team composed of three (3) Grade 5 or Grade 6 students per school only.

For the Engineering Challenge By Subcamps, the methods and guidelines of a specific engineering project shall be given after the Workshop in Day 1. The subcamps will then present their fabricated projects during the Invention and Innovation Expo on Day 2.

invention and innovation Expo

Each subcamp will present its product from the Workshop for the Engineering Challenge By Subcamps in a one-hour invention and innovation expo. Participants may also present their own projects from their schools in this activity. The best subcamp project and the best innovative project shall be awarded.

Hataw

Before the start of the events for Day 2, there shall be a dance or Zumba session in order to prepare the participants for the coming challenging physical activities.

Science Race

Simultaneous with the Poster Making and the Essay Writing, the Science Race shall take place. The competing teams will be the different participating schools. A team from one school shall be composed of five (5) Grade 5 or Grade 6 students. The science race will have stations with specific tests or activities. Participants of the Engineering Challenge By Schools may also participate in this contest. However, the participants of the Poster Making Contest and Essay Writing Contest cannot join the Science Race. Please constantly visit the PSYSC Regional Council VII page in Facebook (www.facebook.com/psyscrcvii) for updates and for the specific guidelines.

Poster Making

Simultaneous with the Science Race and the Essay Writing Contest, the Poster Making Contest shall take place. Only one (1) representative per school shall be allowed to join in this contest. The theme for the Poster Making Contest will be announced on the spot. Posters must be original. Each participants must bring a ¼ illustration board together with his or her own art materials. Any coloring and marking

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Philippine Society of Youth Science Clubs, Inc.

Regional Science Camp



PSYSC

Genoral Guidelines

The Regional Science Camp shall be a two-day science camp for Grade 5 and Grade 6 students in Region VII to be held at Minglanilla Central School in June 24 – 25, 2017.

THINGS TO DO BEFORE THE EVENT



REGISTER! You may register through our online form at ____. You also may choose to register by sending us a hard copy of the registration form attached to our letter of invitation. Registration shall be done by school. **Deadline of registration is on June 11, 2017.** For those mailing their registration requirements, mail to:

THE RSC SECRETARIAT Philippine Science High School – Central Visayas Campus Talaytay, Argao, Cebu 6021



PAY THE REGISTRATION FEE! The registration fee costs PhP 250.00 to pay for three (3) snacks, accommodation, events kit, speaker honoraria, and miscellaneous fees. Each student is required to pay at least PhP 150.00 (Registration Downpayment) on or before June 14, 2017 via Landbank Deposit or Palawan Express Pera Padala. Full payments are highly encouraged on or before June 24, 2017. Immediately text +63 906 397 5013 after complying the payment.

For those paying the registration fee via Landbank Deposit, deposit to:

Ryscheizca Bensh T. Villarino Savings Account 3507036014

For those paying the registration fee via Palawan Express Pera Padala, send to:

Ryscheizca Bensh T. Villarino Cellphone number: +63 906 397 5013



WAIT FOR OUR REPLY! As soon as we receive your registration forms and payment slips, we will get back to you through text message or email to acknowledge receipt.



PERFORM RESEARCH TO DEVELOP IDEAS! Since the event focuses on promoting creativity and innovativeness among young science enthusiasts, there shall be several activities regarding the theme. Although you are guided by the expert speaker, it will be advantageous if you've already done some research to have prior knowledge on the theme.



MAKE THE PROJECT! Before the start of the event, the methods and guidelines of the Engineering Challenge By Schools shall already be given to the participants. Constantly check our Facebook Page (www.facebook.com/psyscrcvii) for this! They must then present their fabricated projects during the camp. The scoring shall be based on efficiency, durability, and aesthetics of each individual project.



ASSIGN TASKS! There are various activities during camp. Albeit you will be grouped into subcamps, there shall be activities designated only by schools. Assign tasks right away to prepare.

7	

GET READY FOR REGIONAL SCIENCE CAMP 2017! With the raw ideas you have gathered you are equipped for the camp. Get ready to be inspired, be mentored and be trained as our expert speaker aid us all through sharing his or her insights wherein you will learn to develop innovations that could potentially help the community.

THINGS TO BRING FOR THE EVENT

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PhP 100.00 (For those who only paid PhP 150.00 initially)

The school's innovative project (Output for Engineering Challenge By Schools)

Packed lunch for Saturday and Sunday (in case you wish not to avail the meals provided by PSYSC; as indicated in the Registration Form)

☐ Sports attire for Hataw and/or Science Race

If you want to stay overnight, we will be delighted to accommodate you!

□ Bedo	lings	(pillows,	sleeping	bag,	etc
--------	-------	-----------	----------	------	-----

Towels and toiletries

OFF lotion/mosquito repellent lotions

Comfortable clothes and shoes

WHAT TO DO DURING THE EVENT



MEET WITH YOUR SUBCAMP! You will only know your subcamp on the first day of the RSC. Share and discuss strategies for you are a team throughout the event.



LISTEN TO AN EXPERT AND PARTICIPATE IN THE WORKSHOP! The speaker will be there to nourish you regarding the theme. He/She will guide you as you make your own inventions and innovations. Each subcamp will produce one project.



PRESENT YOUR PROTOTYPE OR INNOVATIVE RESEARCH! During the camp, there will be an Invention and Innovation Expo for each subcamp and for each school (for the engineering challenge) to present their works.



GIVE IT YOUR BEST! The camp shall have various activities aside from the Engineering Challenge and Workshop by subcamp. There will be Poster Making Contest, Science Race, and Essay Writing Contest by school.



REAP YOUR REWARDS! During the closing ceremonies, awards and certificates will be given to the participants who showed outstanding performances during the RSC.

CONTACT US

For inquiries and clarifications, we will entertain them through Facebook message, email, and/or text message. You may contact us through our contact information below:

Message us at PSYSC Regional Council VII (www.facebook.com/psyscrcvii)

Email us at pisoysirsccvisc@gmail.com

Call or text us at:

+63 943 634 1011 (Reisha Claffel Ferraren)

Always check our Facebook page for updates!

Page 2 of 2



Philippine Society of Youth Science Clubs, Inc.



Regional Science Camp | June 24-25, 2017 | Minglanilla Central School, Minglanilla, Cebu

AN ONLINE REGISTRATION FORM IS AVAILABLE AT form if you have finished the online registration.	If you wish to save o	n mailing costs, you may opt to register o	online. You do	not need to accomplish this
SCHOOL INFORMATION School Name: School Address: School Contact Number/s:		DEADLINE OF SUBMISSION AND PAYMENT Deadline of registration (online form or hard copy) is on June 11, 2017. Deadline of PhP 150.00 for Registration Fee Downpayment is on June 14, 2017.	Parent's Consent Principal or Scho	of OF REQUIRED FORMS d to this Registration Form) t for all participants tol Head's Endorsement it slip or any proof of payment
ENGINEERING CHALLENGE BY SCHOOLS STRICTLY ONE TEAM COMPOSED OF THREE STUDENTS PER SCHOOL ONLY. Participants of the Engineering Challenge may still join the Science Race, Essay Writing Contest or Poster Making Contest. LUNCH MEAL Do you want to avail lunch meals provide PSYSC? Yes	of the Would you be staying	PAYMENT FOR REGISTRATION We have already paid PhP 150,00 / For the property of the property o	<u> </u>	MAIL THIS FORM TO US THE REC SECRETARIAT Philippine Science High School – Central Visayas Campus, Talaytay, Argao, Cebu 6021

FOR STUDENTS:

	Last Name	First Name	MI	Sex (M/F)	Birthday (mm.dd.yyyy)	Contact Number	Home City /Municipality	E-mail Address	Special Medications	In Case of Emergency, contact:	Participating in Engineering Challenge?		Contest Participating In (only one per participant)		
				(14171)	(mm.da.yyyy)	Number	/muncipanty		Needed		YES	NO	Poster Making	Essay Writing	Science Race
n	Dela Cruz	Juan	А	М	01.01.2005	09123456789	Cebu City	jd@gmail.com	allergic to chicken; asthmatic	Marie Dela Cruz - 09431234561	X				X
1															
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Science Race	Essay Writing	Poster Making	ON	KEZ	contact:	Needed	Address			(wwgq.yyyy)	(A/M)				
	egicihag lea Jag per part	-	ni gnite gnitee fegne	nigaz .	In Case of Emergency,	Special Medications	E-mail	Home City	Contact Mumber	Birthday	xəg	IIVI	First Name	əmaği izad	

FOR TEACHERS:

										Z
										Ī
In Case of Emergency, contact:	Special Medications Needed	E-mail Address	Home City Villegizinm\	Contact Number	Birthday (mmdd.yyyy)	Sex (A/M)	IM	First Name	emsN issd	

I hereby certify that the above information are true and correct.

Signature over Printed Name of Principal or School Head



PRINCIPAL OR SCHOOL HEAD'S ENDORSEMENT



l,		princip	al or	school	head	of
•	ify that the following are bona fide student(s) gnizes them as the official delegates to the Reg				school.	The
1.	(Teacher 1)					
2.	(Teacher 2)					
3.	(Student 1)					-
4.	(Student 2)					-
5.	(Student 3)					-
6.	(Student 4)				•	•
7.	(Student 5)					
8.	(Student 6)					-
9.	(Student 7)					
10	D. (Student 8)					-
11	1. (Student 9)					-
12	2. (Student 10)			· · · ·		
				_		

Signature over Printed Name

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WAIVER FORM (For Teachers)



, (name) a teacher in
(school) present myself to join the
Regional Science Camp as part of our school's delegation to the two-day activity and do
nereby pledge that:
☐ I will obey and abide the rules and regulations promulgated, enforced by the event
organizers for the protection and safety of all;
$\hfill\square$ That I hereby waived and renounce my rights to all damages, hospitalization, and the
like and I will not hold the event organizers/hosts responsible for any misfortune, injury,
or accident be slight or serious, that may happen in connection with the activities or
requirements. The cause of which will be attributable to my acts of my disobedience,
negligence, and my failure to heed to the warnings, precautions, and safety rules that
were read to me by the staff before the start of the activity.
☐ That the content of this waiver was read and explained to me before I affix my name
and signature this day of freely and voluntarily.

Signature over Printed Name

14 of 14 page



PARENTAL CONSENT AND WAIVER (For Students)



I,	(name) presently enrolled in
	(school) present myself to join the Regional Science
Cam	p as part of our school's delegation to the two-day activity and do hereby pledge that:
	□ I will obey and abide the rules and regulations promulgated, enforced by the event organizers for the protection and safety of all; □ That I hereby waived and renounce my rights to all damages, hospitalization, and the like and I will not hold the event organizers/hosts responsible for any misfortune, injury, or accident be slight or serious, that may happen in connection with the activities or requirements. The cause of which will be attributable to my acts of my disobedience, negligence, and my failure to heed to the warnings, precautions, and safety rules that were read to me by the staff before the start of the activity. □ That the content of this waiver was read and explained to me before I affix my name and signature this day of freely and voluntarily.
	Student's Signature over Printed Name

Parent's Signature over Printed Name