



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



September 11, 2013

Division Memorandum  
No. 508, s.2013

**PHYSICS DAY 2013**

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

1. Attached is Regional Memorandum No.539 ,s.2013 ,dated September 02 , 2013, entitled, “ Physics Day 2013 “.
2. Immediate dissemination of this Memorandum is desired .

  
ARDEN D. MONISIT, Ed.D.  
Schools Division Superintendent

Telephone Numbers:

Schools Division Superintendent: (032) 255-6405  
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REPUBLIC OF THE PHILIPPINES  
**DEPARTMENT OF EDUCATION**  
REGION VII, CENTRAL VISAYAS  
Sudlon, Lahug, Cebu City



SEP 02 2013



**REGIONAL MEMORANDUM**

No. 539, s. 2013

**PHYSICS DAY 2013**

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

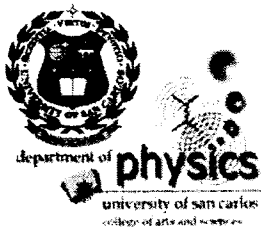
1. Enclosed is a copy of the communication from the Carolinian Physics Society (PHYSOC) of the Physics Department, University of San Carlos, Cebu City inviting both public and private secondary schools to participate in its **Physics Day 2013** on October 21-22, 2013 at the University of San Carlos - Talamban Campus, Cebu City.
2. Participation of the different schools to the said activity is subject to the discretion of the Schools Division Superintendent based on DepEd Order No. 9, s. 2005 entitled "Instituting Measures to Increase Engaged Time-on-Task".
3. Wide dissemination of this Memorandum is desired.

  
**CARMELITA T. DULANGON**  
Director III <sup>46</sup>  
Officer-in-Charge 

CTD/CCL/LCJ/mjed  
CLMD

*"Educating for a Strong Republic"*

Regional Director's Office: Tel. nos.: (032) 231-1433; 231-1309; Telefax 414-7399; 414-7325; Asst. Regional Director's Office Telefax: (032) 255-4542;  
Technical Assistance Division: (032) 414-7324; Curriculum Learning Materials Division (032) 414-7323;  
Quality Assurance and Accountability Division: (032) 414-4367; Resource Mobilization and Special Programs and Projects Division: (032) 254-7062;  
Training and Development Division: (032) 255-5239 loc. 112; Planning, Policy and Research Division: (032) 233-9030; 414-7065;  
Administrative Division: (032) 414-7326, 255-1313; 414-7322; 414-7366; 231-1071; Budget and Finance Division: (032) 256-2375; 253-8061; 414-7321  
Website: <http://www.depedro7.com.ph>



University of San Carlos  
Department of Physics  

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Carolinian Physics Society



August 30, 2013

DR. CARMELITA DULANGON  
Director III  
Department of Education Region 7  
Sudlon, Lahug, Cebu City

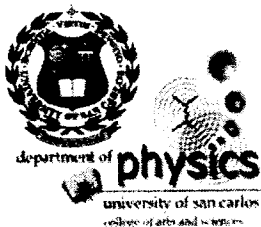
Greetings of peace and love!

The Carolinian Physics Society (PHYSOC), in line with the 60<sup>th</sup> anniversary of the Physics program of the University of San Carlos, will be celebrating the **Physics Days 2013** on **October 21-22, 2013**. The event is a series of activities that **aims to promote passion and appreciation for Physics among high school students**, and instilling the importance of the aforementioned in the development of our country. The program of activities for the Physics Days is attached for your reference.

**We would like to ask from your good office an endorsement allowing us to invite different high schools from the region into our big event.** These high schools are:

Abellana National School	Philippine Science HS – Central Visayas
Babag National HS	Sacred Heart School – Ateneo de Cebu
Bethany Christian School	Saint Louis School of Mandaue
BRIGHT Academy	San Isidro Parish School
Cabancalan National HS	Science and Technology Education Center
Canduman National HS	Sisters of Mary – Boys Town
Cebu City National Science HS	Sisters of Mary – Girls Town
Cebu Eastern College	St. Alphonsus Catholic School
Cebu Normal University	St. Theresa's College
Colegio dela Immaculada Concepcion – Main	Talamban National HS
Colegio dela Immaculada Concepcion – Mandaue	University of Cebu – Lapu-Lapu and Mandaue HS
Compostela Science and Technology HS	University of Cebu – Main HS
Mandaue City Comprehensive National HS	University of San Carlos – North Campus
Mandaue City Science HS	University of San Carlos – South Campus
Minganilla National Science HS	University of San Jose - Recoletos
Paknaan National HS	University of Southern Philippines Foundation
PAREF Southcrest School	University of the Philippines – Cebu
PAREF Springdale School	Woodridge International School

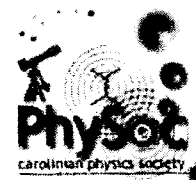
We are looking forward to your positive response to our request.  
Thank you and may God shower you with more blessings!



**University of San Carlos**  
**Department of Physics**  


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**Carolinian Physics Society**



**PHYSICS DAYS 2013**

*University of San Carlos – Talamban Campus*

**DAY 1**

**OCTOBER 21, 2013**

TIME	ACTIVITY	VENUE
07:00 - 08:00 AM	Registration of Participants	Rigney Hall, Engineering Bldg.
08:00 - 12:00 NN	PUBLIC LECTURE SERIES	Rigney Hall, Engineering Bldg.
12:00 - 01:00 PM	Lunch	Basketball Court
12:30 - 01:00 PM	Opening Ceremonies for the Physics Olympics	Rigney Hall, Engineering Bldg.
01:00 - 05:00 PM	<b>PHYSICS OLYMPICS</b>	
	a) QUANTUM RACE	around USC-TC <i>Race start: Basketball Court</i>
	b) PHYSICS CHALLENGE	Soccerfield
	c) PHYSICS QUIZ BOWL	Rigney Hall, Engineering Bldg.
05:00 - 06:00 PM	Awarding Ceremony	Rigney Hall, Engineering Bldg.

**DAY 2**

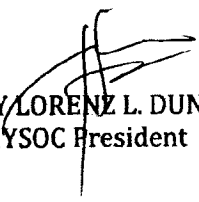
**OCTOBER 22, 2013**

TIME	ACTIVITY	VENUE
07:00 - 08:00 AM	Registration of Participants	SMED AVR, Science Bldg.
08:00 - 12:00 NN	VISSER SEMINAR	SMED AVR, Science Bldg.
12:00 - 01:00 PM	Lunch	SMED AVR, Science Bldg.
01:00 - 02:00 PM	CAREER ORIENTATION	SMED AVR, Science Bldg.
02:00 - 05:00 PM	VISSER WORKSHOP	SMED AVR, Science Bldg.

**BRIEF DESCRIPTION OF THE EVENTS:**


- 1. Public Lecture Series** – a half-day, all lecture session in which invited international physicists talk about varied Physics topics, ranging from biophysics, laser physics, biomechanics, etc.
- 2. Quantum Race** – a contest among high school teams, in the “Amazing Race” format, in which each team (with 4 members each) “race” into different stations scattered around the University. Each station presents a specific Physics-related task or challenge that each team must accomplish to be able to proceed to the next station. The team that finishes the race in the shortest time wins.
- 3. Physics Challenge** – a contest among high school teams, in which students are tasked to accomplish 4 challenges – both to create and launch towers, rockets and other objects, using vital information in Physics. Outputs will be judged based on a set of criteria.
- 4. Physics Quiz Bowl** – a pair of students from each school solves problems and answer questions from different disciplines in Physics.
- 5. Career Orientation** – Physics professors, as well as past graduates of the program share about their career and profession after taking BS Physics, illustrating the variety of fields that Physics graduates can delve into.
- 6. Visser Seminar** – a full-day seminar on Arduino and its applications in Electronics and technologies. Students will be given a half-day lecture, followed by an actual hands-on experiment.

In Christ,



JAY LORENZ L. DUNOG  
PHYSOC President

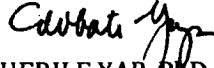
Noted by:



ARLYN MACASERO  
Faculty Adviser

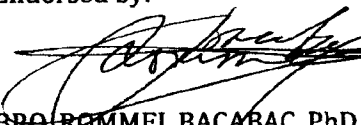


NILO CAPISTRANO  
Committee Head



CHERILE YAP, PhD  
PHYSOC Adviser

Endorsed by:



BRO. ROMMEL BACABAC, PhD  
Chair, Physics Department