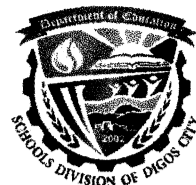




Republic of the Philippines  
**Department of Education**  
Region XI  
**SCHOOLS DIVISION OF DIGOS CITY**  
Digos City



Division Advisory No. 133, s. 2017  
October 12, 2017

**This Division Advisory is issued for the information of Public Schools District Supervisors, and Public Elementary and Secondary School Heads**

**National Seminar on Basic Robotics and Automation and  
National Seminar-Workshop on Creativity and Innovation in Education:  
Innovative Teaching and Creative Learning**

1. Attached is the DepEd Regional Advisory No. 089, dated October 3, 2017, with the letter from Mr. Noel A. Salalima, Program & Training Manager/Executive Director, JNY Career Management Consultancy Co., contents of which are self-explanatory.
2. For information, guidance and compliance.

*pc* *10/12*  
WINNIE E. BATOON, EdD.  
Officer-in-Charge

Office of the Schools Division Superintendent

Encls: As stated

References: Regional Advisory No, 089, s. 2017, dated October 3, 2017

Ibj: National Seminar on Basic Robotics and Automation  
12 October 2017

DepEd Schools Division of Digos

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18541

date: 12 OCT 2017 time: 4:17

av: *[Signature]*

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Republika ng Pilipinas  
KAGAWARAN NG EDUKASYON  
TANGGAPANG PANREHIYON XI  
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Telefax Numbers: (082) 227-1102; 227-9342 (Trunkline) 225-8495  
221-9428; 227-8025; 222-2617; 227-0941; 221-1210; 221-8435

Website: <http://www.region11.deped.gov.ph>  
SED Email Address: [sed.deped11@gmail.com](mailto:sed.deped11@gmail.com)

Regional Advisory No. 089 s. 2017

**NATIONAL SEMINAR ON BASIC ROBOTICS AND AUTOMATION and NATIONAL SEMINAR-WORKSHOP ON CREATIVITY AND INNOVATION IN EDUCATION: INNOVATIVE TEACHING AND CREATIVE LEARNING**

TO : Schools Division Superintendents  
Public Elementary and Secondary School Administrators

DATE : October 3, 2017

1. Herewith is a letter from Mr. Noel A. Salalima, Program & Training Manager/Executive Director, JNY Career Management Consultancy Co. informing school heads, school administrators, school supervisors, Science Technology Engineering & Mathematics (STEM) teachers and students, Technical-Vocational (Tech-Voc), Information Communication Technology (ICT) teachers and students, Science & Technology/robot enthusiasts, and all interested individuals regarding the National Seminar on Basic Robotics and Automation and Seminar-Workshop on Creativity and Innovation in Education: Innovative Teaching and Creative Learning on October 23-25, 2017 and October 25-26, 2017 respectively at Marikina Hotel, Marikina City.
2. It is informed that the participation of all interested individuals both public and private schools shall be subject to the no-disruption-of-classes policy as stipulated in the DepED Order No. 9, s. 2005 entitled "Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith."
3. The participation of interested public school teacher/students/ shall be on personal time and on personal expense.
4. For information, guidance and compliance.

**ATTY. ALBERTO T. ESCOBARTE, CESO III**

DEPARTMENT OF EDUCATION Regional Director *gms*

Incl.: As Stated.

ROC6/mlib

RECORDS SECTION  
**RELEASED**

By: *lh*  
Date: 10/9/17 Time: \_\_\_\_\_



**JNY CAREER MANAGEMENT CONSULTANCY CO.**  
9<sup>th</sup> Floor, LPL Tower, 112 Legaspi Street  
Greenbelt, Makati City

September 15, 2017

THE REGIONAL DIRECTOR  
Department of Education

Dear Sir/Madam,

Greetings!

JNY Career Management Consultancy Co. takes pride and pleasure in inviting you together with the other target participants from your school to our training-offerings as follows:


- 1. NATIONAL SEMINAR-WORKSHOP ON BASIC ROBOTICS AND AUTOMATION**  
Marikina Hotel, Marikina City  
October 25-26, 2017  
Registration Fee: Php 5,000.00 (inclusive of 6 snacks, 3 lunch meals, kit & certificates)  
Robotics kit (if interested to build & own the robot/reservation): Php 1,900.00
- 2. NATIONAL SEMINAR-WORKSHOP ON CREATIVITY AND INNOVATION IN EDUCATION:  
INNOVATIVE TEACHING AND CREATIVE LEARNING.**  
Marikina Hotel, Marikina City  
November 23-25, 2017  
Registration Fee: Php 4,500.00 (inclusive of 6 snacks, 3 lunch meals, kit & certificates).

Please find attached the DepEd Advisory No. 228, s. 2017 and other documents relative to the trainings for you perusal. For hotel room accommodation, participant must book directly/personally with Marikina Hotel at (02)2340540 and (02)4235382. For advance payment of registration, please deposit at BDO Account No.008150059798; and at BPI Account # 4129243304.

We look forward to personally meeting you and your group as we journey together towards excellence in education. May we, likewise, request for the immediate and widest dissemination of this information.

Thank you and best regards.

Truly yours,

  
NOEL A. SALALIMA  
Program & Training Manager / Executive Director  
(02)645-85-47 / (02)881-9645 / 0917-5519548  
nasalalima@yahoo.com

DEPARTMENT OF EDUCATION  
SECTION

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By: [Signature]  
Date: 9.26.17 Time: 4:45

**NATIONAL SEMINAR-WORSHOP ON BASIC ROBOTICS AND AUTOMATION  
ACTIVITY MATRIX**

TIME	DAY ONE	DAY TWO	DAY THREE
8:00-8:30 AM	REGISTRATION	REGISTRATION/MORNING PRAYER/RECAP	REGISTRATION/MORNING PRAYER/RECAP
8:30-9:30	OPENING PROGRAM	SESSION 3: KINEMATICS OF MACHINE	SESSION 5: USING THE MICROMETER
9:30-10:00	BREAK	BREAK	BREAK
10:00-10:30	SESSION 1: INTRODUCTION TO ROBOTICS & AUTOMATION	continuation of SESSION 3	continuation of SESSION 5
10:30-11:00	SESSION 2: ELECTRONICS FUNDAMENTALS	LUNCH	LUNCH
11:00-12:00 NN	LUNCH	SESSION 4: INTRO TO MICROCONTROLLER; THE BRAIN OF THE ROBOT	SESSION 6: BUILDING THE ROBOT
12:00-1:00 PM	continuation of SESSION 2	BREAK	BREAK
1:00-3:00	BREAK	continuation of SESSION 4	CLOSING PROGRAM
3:00-3:30	continuation of SESSION 2		
3:30-4:00			
4:00-4:30			
4:30-5:00			
DAILY OUTPUT:	At the end of the day, the participants should be able: *understand the basic concepts on robotics and artificial intelligence as well as the fundamentals of electronics.	*learn more on the kinematics of machines and appreciate how and why the microcontroller is called the brain of the robot.	*apply all the skills learned in using the micrometer and ultimately in building a simple robot.
OFFICER OF THE DAY:	NOEL A. SALALIMA	JAY S. SALALIMA	YVES C. BUGARIN

Advisory No. 228, s. 2017

September 15, 2017

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

(Visit [www.deped.gov.ph](http://www.deped.gov.ph))

**SEMINAR-WORKSHOPS ON BASIC ROBOTICS AND AUTOMATION AND CREATIVITY AND INNOVATION  
IN EDUCATION OF THE JNY CAREER MANAGEMENT CONSULTANCY CO.**

The JNY Career Management Consultancy Co. will conduct the National Seminar-Workshops on Basic Robotics and Automation, and Creativity and Innovation in Education with the following dates, venues, and objectives:

Activity	Date	Venue	Objectives
Basic Robotics and Automation	October 25-27, 2017	Marikina Hotel Pio del Pilar corner Tangerine Street, SSS Village, Marikina City	<ul style="list-style-type: none"><li>• To identify the different components of artificial intelligence;</li><li>• To gain knowledge on how artificial intelligence is utilized in all aspects of automation;</li><li>• To interface computer programs to control different types of machines;</li><li>• To build simple robots using Arduino microcontrollers; and</li><li>• To develop possible applications of robotics and artificial intelligence.</li></ul>
Creativity and Innovation in Education	November 23-25, 2017	Marikina Hotel Pio del Pilar corner Tangerine Street, SSS Village, Marikina City	<ul style="list-style-type: none"><li>• To learn about the current education programs on creativity and innovation around the world;</li><li>• To be enlightened on the importance of creativity in education;</li><li>• To gain knowledge on innovative teaching and creative learning;</li><li>• To understand the approaches in encouraging inventive activities among teachers and students within the school milieu; and</li><li>• To acquire capabilities in dealing with international challenges on creativity and innovation for education, teaching, and learning.</li></ul>

The target participants are the school heads, school administrators, school supervisors, Science, Technology, Engineering, & Mathematics (STEM) teachers and students, Technical-Vocational (Tech-Voc) Information Communication Technology (ICT) teachers and students, science and technology/robot enthusiasts, and all interested individuals.

More information may be inquired from:

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Program and Training Manager/Executive Director  
JNY Career Management Consultancy Co.  
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Email Addresses: [nasalalima@yahoo.com](mailto:nasalalima@yahoo.com); [jnycmc@gmail.com](mailto:jnycmc@gmail.com)  
Facebook Address: [facebook.com/jny.cmc](https://www.facebook.com/jny.cmc)