

Advisory No. 188, s. 2018

September 20, 2018

In compliance with DepEd Order (DO) No. 8, s. 2013
this advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
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CHECK MARKS THE SPOT 2018–2019 OF THE UNIVERSITY OF THE PHILIPPINES CHEMICAL ENGINEERING SOCIETY

The University of the Philippines Chemical Engineering Society (UP KEM) Inc. will hold the following events for Check Marks the Spot for School Year 2018–2019 at the UP Diliman, Quezon City.

Date	Event	Objective	Target Participants
September–November 2018	COLLAB Science Workshop	<ul style="list-style-type: none">To broaden the classroom knowledge of students through fun experiments in biology, chemistry, and physicsTo contribute to the inclination of students to the field of science and technology while using a variety of materials ranging from laboratory materials to household items	Grade 7–10 students of public and private schools
	COLLABORATE Furnishing of needed apparatus and reagents to public high school science laboratories	<ul style="list-style-type: none">To renew interest in science and technology (S&T) of public school students by provision of additional instruments and equipment to science laboratoriesTo improve the quality of S&T education as different schools adjust to the more intensive science curriculum of the K to 12 program	Public high schools in the National Capital Region (NCR)
September–December 2018	COMPASS Career orientation seminars	<ul style="list-style-type: none">To promote the Science, Technology, Engineering, and Mathematics (STEM) strand to incoming senior high school (SHS) studentsTo assess the capabilities of participating students through an aptitude test	Grades 9 and 10 students of public schools in NCR
		<ul style="list-style-type: none">To introduce and promote the field of chemical engineering and the career opportunities in the said field	Grade 11 students of public and private schools in NCR
January 2019	CATALYST: An Engineering Design Competition	<ul style="list-style-type: none">To instill in the participants a sense of social responsibility and imbibe the design methodology thinking that is a hallmark of the engineers of the 21st centuryTo enable them to experience working in a team to solve problems	Teams comprising of four junior high school (Grades 9–10) and SHS (Grades 11–12) students in NCR and the Greater Manila Area

Participation of 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.

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