



Republic of the Philippines
Department of Education
REGION VI – WESTERN VISAYAS
SCHOOLS DIVISION OF AKLAN

Division Advisory No. 01 s. 2021
December 1, 2021

In compliance with DepEd Order No. 8, s. 2013,
this advisory is issued not for endorsement of DepEd Aklan
officials, personnel/staff, as well as the concerned public.
(Visit www.deped.gov.ph)

Attached is the letter from the Technological Institute of the Philippines,
inviting secondary schools to its online Career Guidance for the 2022 Senior
High School graduating students and Grade 10 Completers.

Participation to this activity is strictly voluntary and shall be subject to the
no-disruption-of-classes policy as stipulated in DepEd Order (DO) No. 9, s. 2015,
titled “Instituting Measures to Increase Engaged Time-on-Task and Ensuring
Compliance Therewith.”

Adherence to health protocols and standards in the conduct of this activity
shall be strictly followed.

For inquiries and clarifications, contact:

Mr. CARL JOHN RAFAEL AGUDA
School Affairs Head
Email: researchfair.sa@upalchemes.org
Contact No.: 0927-113-9664

Mr. LUKE DANIEL SOCRATES
School Affairs Head
Email: researchfair.sa@upalchemes.org
Contact No.: 0977-854-5556

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**TECHNOLOGICAL
INSTITUTE OF THE
PHILIPPINES**

November 10, 2021

Dr. Miguel Mac D. Aposin, CESO V
Superintendent, Division of City Schools
Aklan



Dear Sir,

The TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES (T.I.P.) is a private higher education institution that offers outcomes-based education (OBE) with programs in Engineering, Architecture, Computing, Business, Arts, and Education, among others. T.I.P. has 2 campuses located in Quezon City and Manila. Both are granted Autonomous Status by the Commission on Higher Education (CHED).

One of T.I.P.'s advocacies is about empowering the youth through career orientation initiatives. This is to ensure that Senior High School students are well-oriented on possible career options for various degree programs in College. But to take it a step further, T.I.P. also provides career guidance to help address individual psychological issues in the form of counseling sessions. This includes online resources, group learning experiences and the like which are primary needs of our high school students.

May we ask permission and endorsement through all the high school Principals in your Division to conduct online Career Guidance for the 2022 Senior High School graduating students and Grade 10 Completers?

Our contact number is 911-71-99 (fax) and email address is aperez.amo@tip.edu.ph. Kindly ask for Ms. Angel J. Perez.

Thank you and we look forward to your favorable response to our request.

Truly yours,

Engr. Art Sudlon Jr.
Head, Student Recruitment Office
Technological Institute of the Philippines- Quezon City



Republic of the Philippines
Department of Education
REGION VI – WESTERN VISAYAS

Advisory No. 201, s. 2021
November 22, 2021

In compliance with DepEd Order 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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**UNIVERSITY OF THE PHILIPPINES ACADEMIC LEAGUE OF CHEMICAL
ENGINEERING STUDENTS, INCORPORATED (UP ALCHEMES, Inc.)
RESEARCH FAIR 2022**

The University of the Philippines Academic League of Chemical Engineering Students, Incorporated (UP ALCHEMES, Inc.) will hold its annual Research Fair 2022, a three-day, nationwide research-based competition and convention for high school students with the theme “NAUTILUS: Diving into the Depths of the Filipino Youth’s Potential” on January 27-29, 2022.

For additional information of the activity, attached are the letter and invitation kit which contains the official handbook and pertinent forms.

For inquiries and clarifications, contact:

Mr. CARL JOHN RAFAEL AGUDA

School Affairs Head
Email: researchfair.sa@upalchemes.org
Contact No.: 0927 113 9664

Mr. LUKE DANIEL SOCRATES

School Affairs Head
Email: researchfair.sa@upalchemes.org
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pprd/ela
November 19, 2021



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RESEARCHFAIR2022

NAUTILUS: Diving into the Depths of the Filipino Youth Potential

Greetings!

We are from the **University of the Philippines Academic League of Chemical Engineering Students, Incorporated (UP ALCHEMES, Inc.)**, a premier and recognized academic organization from the College of Engineering of the University of the Philippines – Diliman and a duly registered youth-serving organization by the National Youth Commission. This coming **January 27-29, 2022**, we will be holding the annual **RESEARCH FAIR**, a three-day nationwide research-based competition and convention for high school students. This year's Research Fair will be held online through the use of digital platforms. Since its establishment in 2001, Research Fair has been an embodiment of the organization's commitment to promote academic excellence and service for others, as Research Fair 2021 had 38 participating schools and 335 participants.

With the theme, **NAUTILUS: Diving into the Depths of the Filipino Youth's Potential**, Research Fair 2022 will be a platform for the youth to rediscover their potential to build the nation through their scientific breakthroughs during the primary event of the fair, the Research Competition. Students will also be able to hone their scientific proficiency through the National Science Conquest. Moreover, students, along with their teachers, will be given the opportunity to participate in value-adding webinars and workshops through the Youth Science Convention.

In light of this, we are pleased to invite you to participate in this event. Please see the attached invitation kit, which contains the official handbook and pertinent forms. The deadline of submissions for the **Journal Entry Round of the Research Competition** is on **November 26, 2021**. The deadline of the submissions for **Phase 1 of the Case Study Competition** is on **December 10, 2021**. Finally, the **deadline of registration for the National Science Conquest and Youth Science Convention** is on **January 14, 2022**. Other important details and dates to remember can be found in the Research Fair 2022 handbook. Should you have any questions or concerns, feel free to contact the undersigned. We will be delighted to entertain your queries involving this event.

Thank you very much, and we look forward to seeing you!

Respectfully yours,

Carl John Rafael S. Aguda
School Affairs Head
Research Fair 2022
0927 113 9664

Luke Daniel G. Socrates
School Affairs Head
Research Fair 2022
0977 854 5556

Noted by:

For UP ALCHEMES
Research Fair 2022

Engr. Michael Sean Deang
UP ALCHEMES Adviser



UNIVERSITY OF THE PHILIPPINES
ACADEMIC LEAGUE OF CHEMICAL
ENGINEERING STUDENTS, INC.

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