



Republic of the Philippines
Department of Education
REGION XI
SCHOOLS DIVISION OF PANABO CITY

Office of the Schools Division Superintendent

DIVISION MEMORANDUM

CID-2024- 0525

To : Asst. Schools Division Superintendent
Chief Curriculum Implementation Division
Public School District Supervisor – Secondary Cluster
Education Program Supervisor - Science
All School Heads of Public and Private Secondary Schools

Subject : **JUNIOR CHEMISTRY CONGRESS**

Date : September 31, 2024

Pursuant to Regional Memorandum CLMD – 2024 – 613, re: Invitation to the Junior Chemistry Congress (JCC) dated September 25, 2024, this Office informs all secondary school heads of the public and private schools of this division on the conduct of the aforementioned activities on November 17, 2024 via Zoom.

Furthermore, this Office informs that the participation of learners shall be subject to a 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. The activity is also subject to no-collection policy as stated in Section3 of Republic Act No. 5546, An Act Prohibiting the Sales of Tickets and/or the Collection of Contributions for Whatever Projects or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities.

Please see the attachments for further information regarding the event.

For your information and guidance.


JINKY B. FIRMAN PhD, CESO VI
OIC; Schools Division Superintendent

RELEASED

CCT 0 2 2024

Enclosed: As stated
CID/je/ jbv

RECORDS SECTION-SDO PANABO CITY
BY 



Schools Division of Panabo City
City Hall Compound, Panabo City
Tel. No. (084) 823-1469
Email: panabocity.division@deped.gov.ph

DepEd Panabo:
Empowering Champions in Education
through Journeying, Blending and Fostering commitment in
providing quality education, MATATAG for all.





Republic of the Philippines
Department of Education
DAVAO REGION

Office of the Regional Director

24-15247

REGIONAL MEMORANDUM
CLMD-2024-613

To : Schools Division Superintendents

Subject : INVITATION TO THE JUNIOR CHEMISTRY CONGRESS (JCC)

Date : September 25, 2024

Attached is a letter from Jeffson Roi V. Escartin, President and JCC 2024 Event Head, Philippine Association of Chemistry Students, Inc., regarding the Junior Chemistry Congress (JCC) on November 17, 2024 via Zoom.

Further, this Office informs that participation of learners shall be subject to a 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*. The activity is also subject to no-collection policy as stated in Section 3 of Republic act No. 5546, *An Act Prohibiting the Sale of Tickets and/or the Collection of Contrubutions for Whatever Projects or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities*.

All other details of the activity are in the enclosures.

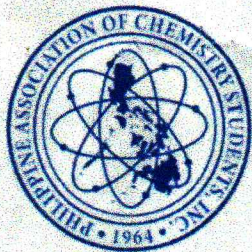
Immediate dissemination of this Memorandum to the concerned is desired.

DEPARTMENT OF EDUCATION
RECORDS SECTION
RELEASED

ALLAN G. FARNAZO
Director IV

IN: *[Signature]*
DATE: *Sept. 27, 2024*
38669

ROC2/mlib



PACS, Inc.

Philippine Association of Chemistry Students, Inc. A.Y. 2024-2025

Primary Address

Unit 253 Cityland Pioneer 128 Pioneer St. Highway Hills
Mandaluyong City

Secondary Address

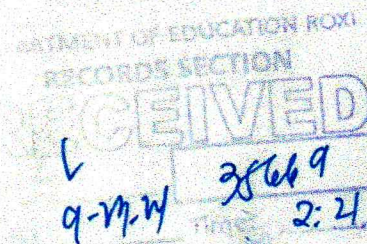
Department of Chemical Engineering, College of Engineering and
Agro-Industrial Technology, University of the Philippines Los Baños

23 September 2024

Allan G. Farnazo

Regional Director

DepEd Regional Office XI



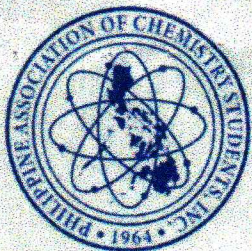
Dear Mx. Farnazo,

The Philippine Association of Chemistry Students Incorporated, or PACS, Inc. is a national, non-stock, non-profit organization geared towards the awareness and improvement of chemistry in the Philippines. In the 60 years since it was established, the organization remains true to its pursuit of academic advancement in the chemical sciences, scientific excellence, and socio-cultural involvement.

As part of our commitment to promote academic excellence especially in the field of chemistry, we organize academic related-activities that serve to stimulate scientific awareness to students such as the **Junior Chemistry Congress (JCC)** that will be held on **November 17, 2024 via Zoom** (online activities) and **November 24, 2024 at the Pamantasan ng Lungsod ng Maynila** (for Face-to-Face activities). JCC is an annual academic event of PACS, Inc. that promotes the chemical sciences for high school students to pursue in their undergraduate studies through various subevents.

For this year, JCC's theme will be **"Chelate: Binding ties of Chemistry and Society"** that encapsulates the deep interconnection of Chemistry and Society. JCC will hold its two sub-event online, **PACSymposium Jr.** which involves a series about Chemistry in our lives, as a college course, and as a profession. **TumPACS Jr.** which is a chemistry video-making sub-event and meme-making competition to further scientific knowledge about chemistry using social media. The other two sub-event will be held face-to-face at the Pamantasan ng Lungsod ng Maynila. **PACSiyensiya Jr.** which is a research presentation event that aims to nurture promising innovations through a thorough screening by a panel of well-versed researchers and professionals in various fields. Lastly, **PACSiiklaban Jr.** which is the annual Chemistry Quiz Bee competition of PACS, Inc., designed for high school students in grades 10-12 across the nation.

In hopes to boost the Junior Chemistry Congress 2024, we humbly request for your help in the **promotion of the event to different high schools within your jurisdiction**. We are planning on sending them formal invitations and providing us a directory that could facilitate a direct communication with them would be of great help. Rest assured that any information you will give us shall only be used for the purpose that it may serve in compliance with the RA 10173 or the Data Privacy Act of 2012. Also, the association respectfully requests an advisory to facilitate the promotion of our event and to ensure compliance with the guidelines established by the Department of Education.



PACS, Inc.

Philippine Association of Chemistry Students, Inc. A.Y. 2024-2025

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Unit 233 Cityland Pioneer 128 Pioneer St. Highway Hills
Mandaluyong City

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Department of Chemical Engineering, College of Engineering and
Agro-Industrial Technology, University of the Philippines Los Baños

You can reach us through email at pacsincorporated@gmail.com or via SMS (+63)9452685265 for any concerns or suggestions you may have. We hope that this request will merit your favorable consideration.

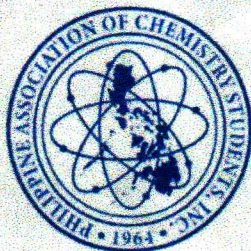
Thank you and may God bless us all!

Sincerely,

Jefferson Roi V. Escartin

President and JCC 2024 Event Head

Philippine Association of Chemistry Students, Inc.



PACS, Inc.

Philippine Association of Chemistry Students, Inc. A.Y. 2024-2025

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ORGANIZATIONAL PROFILE

The Philippine Association of Chemistry Students Incorporated (PACS, Inc.) is a strong and dynamic national student organization of proactive and conscientious Filipino Chemistry students committed to upholding excellence in the study and application of chemistry, which is responsive to the needs of the nation. Its population is composed of undergraduate chemists, biochemists, chemical engineers and other professions tied together by the chemical sciences.

Since its establishment in 1964, PACS, Inc. continues to promote the advancement and application of science, particularly chemistry, to all Filipino students through spearheading various projects and activities aimed towards increased competence in chemistry, scientific excellence, and socio-cultural awareness. It now houses more than 1000 individual members and alumni from its 17 different affiliate organizations nationwide, and its two (2) chapters - PACSVis and PACSMin.

With similar endeavors, PACS, Inc. also serves as the student arm of the Philippine Federation of Chemistry Societies (PFCS), an umbrella organization founded in 1988 to reach and provide service to professional chemists, chemical technicians, educators, students, and professionals in the allied disciplines.