



Republic of the Philippines
Department of Education
Region VII – CENTRAL VISAYAS
SCHOOLS DIVISION OF BOHOL

Office of the Schools Division
Superintendent

October 07, 2021

DIVISION MEMORANDUM

No. 875, s. 2021

JUNIOR CHEMISTRY CONGRESS

To: Public Schools District Supervisors
Secondary School Heads

1. In reference to DepEd Advisory No. 0170, this office is inviting public and private high schools to join the Junior Chemistry Congress which will be conducted on November 13-14, 2021 via Zoom platform.
2. For more details, please see attached communication.
3. For immediate and wide dissemination.


BIANITO A. DAGATAN EdD CESO V
Schools Division Superintendent 



CID
- Take charge
AS 10/5/21

DepEd R7 Advisory No. 0170, s. 2021
October 1, 2021

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

JUNIOR CHEMISTRY CONGRESS
(Philippine Association of Chemistry Students, Inc.)

1. This Office is hereby disseminating the communication received from Mr. Mark Lester C. Galicia, Vice-for Academic Affairs, Philippine Association of Chemistry Students, Inc., inviting private and public schools in the region to participate in Junior Chemistry Congress (JCC) on November 13-14, 2021 via Zoom platform.
2. The activity aims to promote Chemistry and other related fields as a college degree program for high school students and introduce career opportunities that may be explored.
3. The communication and contest guidelines are attached for further reference.
4. Participation of both public and private schools shall be subject to 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.
5. For the information of all interested and concerned parties.

STJ/CAE/CLMD/MJCD/CARJ

INFORMED
DATE 10/5/2021
TIME 1:14 PM
SIGNATURE [Signature]

Request for Endorsement for A.Y. 2021-2022 Junior Chemistry Congress

1 message

PACS VP for Academic Affairs <pacs.vpacademics@gmail.com>
Bcc: region7@deped.gov.ph

Wed, Sep 22, 2021 at 9:30 AM

Greetings of peace!

The **Philippine Association of Chemistry Students, Incorporated (PACS, Inc)** will be conducting the **Junior Chemistry Congress** on **November 13-14, 2021**, which aims to promote the chemical sciences to high school students.

To reach more students, we **request for your help in promoting our event to different high schools within your jurisdiction**. We will also be willing to accept any contact details you can provide so that the organization can reach out to the institutions personally.

For more details regarding Junior Chemistry Congress, please see the attached **request letter of endorsement, program and guidelines, and organizational profile**. Should you have any clarifications or concerns, do not hesitate to reply to this email.

We are looking forward to your kind response. Thank you and God Bless!

Regards,

Mark Lester Galicia

*Vice President for Academic Affairs
Philippines Association of Chemistry Students, Inc.
marklestergalicia007@gmail.com
09611004830*

Mary Michelle T. Delas Alas

*President
Philippines Association of Chemistry Students, Inc.
mtdelasalas@up.edu.ph
+639457092802*

5 attachments

-  **Letter-of-Endorsement.pdf**
270K
-  **JCC-2021-Subevents-Guidelines-and-Mechanics.pdf**
350K
-  **JCC-2021-Registration-Guidelines.pdf**
272K
-  **JCC-2021-Program-Design.pdf**
283K
-  **Organizational-profile.pdf**
282K





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September 22, 2021

To whom it may concern:

Warm greetings!

The **Philippine Association of Chemistry Students, Incorporated**, also known as **PACS, Inc.**, is a national, non-stock, non-profit organization geared towards the awareness and improvement of chemistry in the Philippines. With the goals of academic advancement in the chemical sciences, scientific excellence, and socio-cultural involvement, PACS, Inc. serves as the student-based arm of a larger umbrella organization, the Philippine Federation of Chemistry Societies (PFCS).

For the past 57 years, PACS, Inc. has continued its legacy by conducting relevant events, such as symposiums, workshops, and competitions, catered to chemistry students. It now houses more than 1,000 members from its different affiliate organizations nationwide.

Pursuant to its goals, PACS, Inc. will be holding **Junior Chemistry Congress (JCC)** for the second time this year on **November 13-14, 2021** via **Zoom platform**. This aims to promote Chemistry and other related fields as a college degree program for high school students and introduce career opportunities that may be explored. JCC is a two-day event comprised of a research competition (**PACSiyensya Jr.**), a symposium (**PACSymposium Jr.**), an informative video competition and educational meme-making contest (both under **TumPACS Jr.**).

To achieve these objectives, **we humbly request for your help in promoting our event to different high schools within your jurisdiction**. May we also ask for any information you may have that can help us in reaching out to them personally. Rest assured that the contact details you will provide will only be used for the stated purpose in accordance with RA 10173 (also known as the Data Privacy Act of 2012).

Attached are the Junior Chemistry Congress 2021 guidelines and mechanics which includes further details about the event. Should you have any queries, feel free to contact us at **0961104830** or at **pacs.vpacademics@gmail.com**.

We hope that this letter will be given a favorable response. Thank you and more power!

Sincerely,

Mark Lester C. Galicia
Vice-President for Academic Affairs

Noted by:

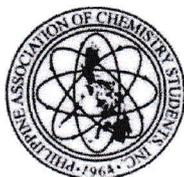
Mary Michelle T. Delas Alas
President

Dr. Christina A. Binag
Faculty Adviser

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JUNIOR CHEMISTRY CONGRESS 2021

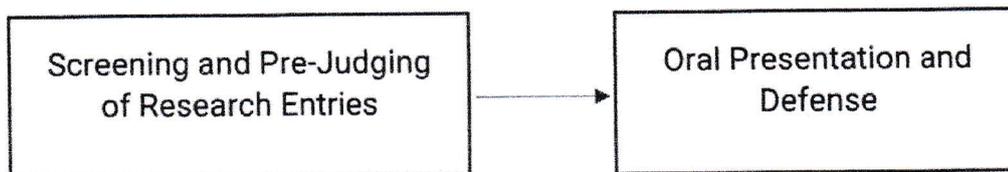
GENERAL GUIDELINES AND MECHANICS

I. PACSiyensya Jr.

Formerly known as Investigatory Science Contest, PACSiyensya Jr. screens young researchers in hopes of searching the most promising and innovative investigatory project. Those student hopefuls will be screened by well-versed researchers and professionals in various fields.

Guidelines for PACSiyensya Jr.

A. General Mechanics



PACSiyensya Jr. shall be divided into two rounds: (1) Screening and Pre-Judging of Research Entries, and the (2) Oral Presentation and Defense.

B. Screening of Research Entries

1. The participants shall fill up the online registration form found at <https://tinyurl.com/PACSiyensya-Jr---JCC-2021> and send the letter of authenticity to pacs.vpacademics@gmail.com under the subject "School_JCC2021" (i.e. PUP_JCC2021) not later than **October 31, 2021 at 11:59 pm**.
2. In case you cannot access the said link, you may also use <https://linktr.ee/PACSAcademics>, just go to PACSiyensya Jr. and it will redirect you to the form.
3. Each school is only allowed to submit a maximum of 5 research projects as their entries.

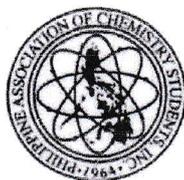
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- Each research project should have been done within 2019-present by an individual or by a group with maximum of three students under the supervision of their respective research adviser or coach. However, entries that have already participated last February's PACSiyensya Jr. **must not be submitted**. Failure to comply may lead to disqualification of the participant.
- The participants shall send their full-length paper to pacs.vpacademics@gmail.com not later than **October 31, 2021 (11:59 PM)**.
- Only the first thirty (30) research papers will be accepted and will be forwarded to the panels for the screening proper.
- The paper will then be submitted to the respective panels and carefully evaluated using the following criteria:

| CRITERIA | PERCENTAGE |
|--|-------------|
| Scientific Thought and Engineering Goals | 30% |
| Creativity and Resourcefulness | 30% |
| Sense of Innovation | 20% |
| Research Skill | 20% |
| TOTAL | 100% |

- Qualifying participants for the oral presentation shall be notified via text and email on **November 10**, at the latest.

C. Oral Presentation and Defense

- The highest scoring participants in the screening will proceed to the oral presentation.
- Each team must be composed of two (2) members to present their study and one (1) member to aid for the technical aspect of their presentation.
- A PowerPoint presentation containing their investigatory project must be prepared by the contestants.
- Pre-recorded PowerPoint presentations will be allowed. However, the

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participants must answer the question-and-answer portion of the contest **live**.

- Each contestant will be given 7 minutes to present. After the presentation, a question-and-answer portion will be led by the panel for a minimum of 7 minutes and a maximum of 10 minutes.
- Only the two (2) presenters will be allowed to answer during the question-and-answer portion.
- The participants will be judged using the following criteria:

| CRITERIA | PERCENTAGE |
|---|-------------------|
| Depth and Cohesion of Discussion (of the presentation itself) | 30% |
| Communication Skills (confidence, fluency, ability to express your thoughts amidst the pressure) | 15% |
| Mastery (ability to answer the questions correctly) | 40% |
| Visual Presentation | 15% |
| TOTAL | 100% |

D. Contents

In general, the text should be clear and concise. Use graphs and illustrations generously. Text in the PowerPoint presentation should not exceed 7 lines per slide. PowerPoint presentations should include the key parts of the following:

- Introduction - should include the background information, statement of the problem, the significance or relevance of the study, the objectives must be clearly stated.
- Methodology - systematic presentation of the methodology, preferably in schematic diagram, flowcharts, etc.
- Results and Discussion - use diagrams and tables preferably for the results, the discussion is an in-depth analysis and

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interpretation of findings.

4. Conclusion and Recommendation - should answer the objective/s of the study and should address on how the limitation/s of the study could be answered.
5. References - should include major references used for the study. The American Chemical Society (ACS) format should be used in citing references.

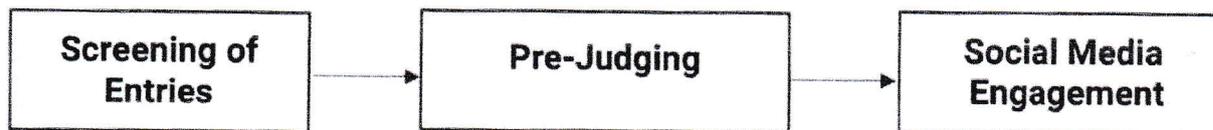
II. TumPACS Jr.

TumPACS Jr. is a chemistry video sub-event and meme making contest of the Junior Chemistry Congress. This sub-event aims to promote scientific knowledge regarding chemistry through social media.

1. Video Competition

Guidelines for TumPACS, Jr. Video Competition

General Mechanics



TumPACS Jr. Video Competition shall be divided into three rounds: (1) Screening of Entries, (2) Pre-Judging, and the (3) Social Media Engagement.

A. Screening of Research Entries

1. The participants shall answer the online registration form found at <https://tinyurl.com/JCC2021TumPACSJrVideoMaking> and attach the video entry in mp4 format not later than **October 31, 2021 at 11:59 pm**. Each entry must contain an informative lesson about any topics in the field of chemistry.
2. In case you cannot access the said link, you may also use <https://linktr.ee/PACSAcademics>, just go to TumPACS Jr. Video Making and it will redirect you to the form.
3. Each school is only allowed to submit a *maximum of 5 videos* as

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- their entries.
- Each video may be composed of a minimum of one (1) and a maximum of two (2) students to ensure the safety of the participants.
 - Each video must be *2-3 minutes long*.
 - Participants may use any texts or props related to their topic of choice.
 - Only the first fifteen (15) entries will be accepted and will be forwarded to the panels for the screening proper.

B. Pre-judging

- The video entries must be submitted not later than **October 31, 2021 at 11:59 pm**. Failure to comply with the deadline will disqualify the entry for the competition.
- The videos will be sent to the panel for pre-judging.
- The video entries will be judged using the following criteria:

| Criteria | Percentage |
|------------------------|-------------------|
| Relevance to the Topic | 40% |
| Creativity | 20% |
| Originality | 20% |
| Clarity of Voice | 5% |
| Visual Aesthetics | 5% |
| TOTAL | 90% |

C. Social Media Engagement

- The ten (10) highest scoring video entries in the pre-judging will be uploaded to the official page of Junior Chemistry Congress.
- The remaining 10% of the criteria will be based on the social media engagement of the said video.
- To count the votes, one must first like and follow the official

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Facebook Page of Junior Chemistry Congress
(www.facebook.com/juniorchemistrycongress).

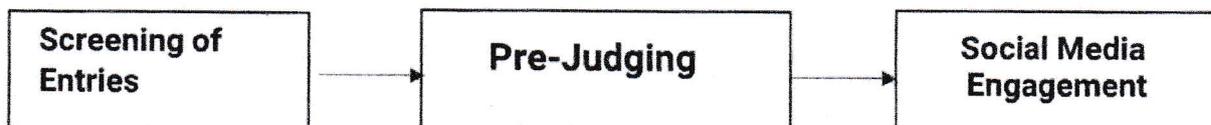
4. Only the like and heart react will be counted for the votes.
5. The voting period will start on **November 8, 2021** and will end on **November 12, 2021 at 5pm**. Votes beyond the said dates and time will not be counted.
6. The scores accumulated from the pre-judging and the equivalent score from the social media engagement will be tallied and added to the final score.

2. Meme-Making

TumPACS Jr. Meme-Making is a new Junior Chemistry Congress sub-event under TumPACS. This sub-event aims to promote scientific knowledge through the use of educational memes.

Guidelines for TumPACS, Jr. Meme-Making

General Mechanics



TumPACS Jr. Meme-Making shall be divided into three rounds: (1) Screening of Entries, (2) Pre-Judging, and the (3) Social Media Engagement.

A. Screening of Entries

1. The participants shall answer the online registration form found at <https://tinyurl.com/JCC2021TumPACS-JrMemeMaking> and attach the entry in png format not later than **October 31, 2021 at 11:59 pm**.
2. In case you cannot access the said link, you may also use <https://linktr.ee/PACSAcademics>, just go to TumPACS Jr. Meme-Making and it will redirect you to the form.

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3. Each entry must contain an informative meme about any topics in the field of chemistry.
4. Each school is only allowed to submit a *maximum of 5 memes* as their entries.
5. Participant may use any meme templates in relation to their topic of choice.
6. Only the first fifteen (15) entries will be accepted and will be forwarded to the panels for the screening proper.

B. Pre-judging

1. The meme entries must be submitted not later than **October 31, 2021 at 11:59 pm**.
2. Failure to comply with the deadline means disqualification of the entry for the competition.
3. The entries will be sent to the panel for pre-judging.
4. The entries will be judged using the following criteria:

| CRITERIA | PERCENTAGE |
|------------------------|------------|
| Wit and Substance | 30% |
| Creativity | 20% |
| Uniqueness | 20% |
| Relevance to the Topic | 20% |
| TOTAL | 90% |

C. Social Media Engagement

1. The ten (10) highest scoring entries in the pre-judging will be uploaded to the official page of Junior Chemistry Congress.
2. The remaining 10% of the criteria will be based on the social media engagement of the said meme.

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3. To count the votes, one must first like and follow the official Facebook Page of Junior Chemistry Congress (www.facebook.com/juniorchemistrycongress).
4. Only the **like and haha** react will be counted for the votes.
5. The voting period will start on **November 3, 2021** and will end on **November 7, 2021 at 5pm**. Votes beyond the said dates and time will not be counted.
6. The scores accumulated from the pre-judging and the equivalent score from the social media engagement will be tallied and added to the final score.

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JUNIOR CHEMISTRY CONGRESS 2021

PACSymposium Jr. | PACSiyensya Jr. | TumPACS Jr.

GUIDELINES FOR REGISTRATION

1. Registration forms are online. You can answer the form thru the given links.

| | |
|--------------------------------------|---|
| PACSymposium Jr. | https://tinyurl.com/ICC-2021-PACSymposium-Jr |
| PACSiyensya Jr. | https://tinyurl.com/PACSiyensya-Jr---ICC-2021 |
| TumPACS Jr. Video Competition | https://tinyurl.com/JCC2021TumPACSJrVideoMaking |
| TumPACS Jr. Meme-Making | https://tinyurl.com/JCC2021TumPACS-JrMemeMaking |

2. However, the letter of authenticity for PACSiyensya Jr. must be sent independently while the video entry for TumPACS Jr. must be attached in the form.
3. In case you cannot access the said link, you may also use <https://linktr.ee/PACSAcademics>, just go to your chosen sub and it will redirect you to the form.
4. Payment must be send using the following details:
Bank Name: BDO
Bank Branch: SM CITY MOLINO
Account Name: MELLIZA JOVEL C CASTILLO
Account Number: 000901061891

or via GCash
Name: MELLIZA JOVEL C.
GCash Number: 09068578019
5. Participants for all sub-events who will register on the day of the event will not be entertained. Registration period will start on October 11, 2021 and end on **October 31, 2021 (11:59 PM)**.
6. The participants for PACSiyensya Jr., TumPACS Jr., and PACSymposium Jr. should be bona fide students at the participating school enrolled in Grade 9, Grade 10, Grade 11, or Grade 12.

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7. The video entries for TumPACS Jr. Video Competition, participant must be in .mp4 format. The filename must be as follows: "**Surname, First Name-Topic-School Name**" i.e. (Dela Cruz, Juan- Entropy- ABC High School).
8. For TumPACS Jr. Meme-Making, the filename must be "**Surname, First Name-Meme Topic- School**" i.e. (Dela Cruz, Juan- Titration- ABC High School).
9. Registration is only considered final once the online registration form has been accomplished. A notification will be given once the registration has been received.

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JUNIOR CHEMISTRY CONGRESS 2021

PROGRAM DESIGN

I. Overview

Throughout its 57th year, the Philippine Association of Chemistry Students, Inc. kicks off with the launch of Junior Chemistry Congress with the theme "Activate: Igniting the Spark within Young Filipino Scientists Through Chemical Knowledge". As the years go on, Junior Chemistry Congress (JCC) continues to envision Filipino youth driven to excel in the field of Chemistry. This vision is reached by cultivating young minds through JCC's four subevents namely PACSymposium Jr. PACSiyenya Jr., and TumPACS Jr. Video Making, and TumPACS Jr. Meme Making.

II. Subevents

a. PACSymposium Jr.

PACSymposium Jr. gathers high school students from across the nation and engage them in a series of knowledge-packed talks from different fields related to chemistry. Along with the theme of this year's JCC, PACSymposium Jr. aims to open career pathways and to offer a wide array of opportunities under the discipline of Chemistry. This will be implemented by having talks from the speakers about the role of Chemistry in academe, industry, and research as a means to activate the young Filipino scientists for a brighter tomorrow.

b. PACSiyensya Jr.

Formerly known as Investigatory Science Contest, PACSiyensya Jr. screens out young researchers in hopes of searching the most promising and innovative investigatory project. Those student hopefuls will be screened by well-versed researchers and professionals in various fields.

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c. TumPACS Jr.

The TumPACS Jr. is a sub-event launched for the new normal. This sub-event is divided into two mini- events (1) Video Competition and (2) Meme-Making.

1. Video Making

This aims to showcase the knowledge of high school students in different topics in the field of chemistry through making informative videos.

2. Meme Making

A new mini-event launched this year that aims to showcase the knowledge of high school students in different branches of chemistry in a fun and informative way.

III. Program Flow

Event: PACSiyensya Jr. and TumPACS Jr.

Date: November 13, 2021

Time: 9:00 AM

| TIME ALLOTTED | ACTIVITY | PERSON/S INVOLVED |
|--------------------|---|------------------------------|
| 9:00 AM- 9:30 AM | Opening of Zoom Meeting Room | Program Committee |
| 9:30 AM -10:40 AM | Introductory Host Spiels | Hosts |
| 10:40 AM- 10:45 AM | Opening Remarks | Mx. Mary Michelle Delas Alas |
| 10:45 AM- 11:00 AM | Introduction of the Panel | Hosts |
| 11:00 AM-12:00 PM | Presentation Proper of the Cluster 1 Research | Hosts and Presenters |
| 12:00 PM - 1:00 PM | Lunch Break | Hosts |
| 1:00 PM- 2:00 PM | Presentation Proper of the Cluster 2 Research | Hosts and Presenters |
| 2:00 PM- 3:00 PM | Presentation Proper of the Cluster 3 Research | Hosts and Presenters |
| 3:00 PM - 3:30 PM | Deliberations | Panel of Judges |
| | Announcement of TumPACS Jr. Winners (Video and Meme Making Contest) | Hosts |
| 3:30 PM -3:45 PM | Awarding of Certificates to the Panel | Hosts |

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|-------------------|-------------------------------------|-------------------------|
| 3:45 PM - 4:00 PM | Awarding of PACSiyensya Jr. Winners | Hosts |
| 4:00 PM- 4:05 PM | Picture Taking | Program Committee |
| 4:05 PM- 4:10 PM | Closing Remarks | Mr. Mark Lester Galicia |
| 4:10 PM- onwards | Closing of the Program | Hosts |

Event: PACSymposium Jr.

Date: November 14, 2021

Time: 10:00 AM

| TIME ALLOTTED | ACTIVITY | PERSON/S INVOLVED |
|---------------------|---|----------------------------------|
| 10:00 AM- 10:30 AM | Opening of Zoom Meeting Room | Program Committee |
| 10:30 AM -10:40 AM | Introductory Host Spiels | Hosts |
| 10:40 AM- 10:45 AM | Opening Remarks | Mx. Mary Michelle Delas Alas |
| 10:45 AM- 10:50 AM | Introduction of the First Speaker | Hosts |
| 10:50 AM-11:20 AM | Speaker 1 (Academe) | Speaker from Academe |
| 11:20 AM - 11:40 AM | Open Forum | Hosts, Speakers and Participants |
| 11:40 AM- 11:50 AM | Awarding of Certificate of Appreciation | Hosts and Speakers |
| 11:50 AM- 11:55 PM | Picture Taking | Program Committee |
| 11:55 AM - 12:55 PM | Lunch Break | Hosts and Speakers |
| 12:55 PM -1:00 PM | Ice Breaker | Host and Participants |
| 1:00 PM - 1:10 PM | Introduction of the Second Speaker | Hosts |
| 1:10 PM - 1:40 PM | Speaker 2 (Research and Development) | Speaker from R and D |
| 1:40 PM - 2:00 PM | Open Forum | Hosts, Speakers and Participants |
| 2:00 PM - 2:10 PM | Awarding of Certificate of Appreciation | Hosts and Speakers |
| 2:10 PM - 2:15 PM | Picture Taking | Program Committee |
| 2:15 PM - 2:20 PM | Ice Breaker | Host and Participants |
| 2:20 PM - 2:25 PM | Introduction of the Third Speaker | Hosts |
| 2:25 PM - 2:55 PM | Speaker 3 (Industry) | Speaker from Industry |
| 2:55 PM - 3:15 PM | Open Forum | Hosts, Speakers and Participants |
| 3:15 PM - 3:25 PM | Awarding of Certificate of Appreciation | Hosts and Speakers |
| 3:25 PM - 3:30 PM | Picture Taking | Program Committee |
| 3:30 PM- 3:35 PM | Presentation of Evaluation Forms | Hosts |
| 3:35 PM- 3:40 PM | Closing Remarks | Mr. Mark Lester Galicia |
| 3:40 PM- onwards | Closing of the Program | Hosts |

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Department of Chemical Engineering
College of Engineering and Agro-Industrial Technology
UP Los Baños, Laguna

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PHILIPPINE ASSOCIATION OF CHEMISTRY STUDENTS, INC.

Est. 1964

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 comprised 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 16 different affiliate organizations nationwide, and its two (2) chapters - PACS Visayas and PACS Mindanao.

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

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ORGANIZATIONAL PROFILE

PACS, Inc. Executive Committee, AY 2021-2022

- ❖ President - Mary Michelle Delas Alas
- ❖ Executive Vice-President - Ashley Quebrado
- ❖ Executive Secretary - Xhandra Mae Araos
- ❖ Auditor - Mariz Ann Rueda
- ❖ Vice-President for Operations - Sophia Bernadette Lunor
- ❖ Vice-President for Finance - Melliza Jovel Castillo
- ❖ Vice-President for Membership - Janrick Cayetano
- ❖ Vice-President for Publications - John Kenneth Villasin
- ❖ Vice-President for Academics - Mark Lester Galicia
- ❖ Vice-President for Special Projects - Lester Dave Pua

PACS, Inc. Faculty Advisers, AY 2021-2022

- ❖ Dr. Christina Binag
- ❖ Dr. Veronica Migo

PACS, Inc. Alumni Consultant, AY 2021-2022

- ❖ Ley-Ann Rose Bayuca

PACS, Inc. Member Societies, AY 2021-2022

- ❖ Adamson University Chemical Society (AU CS)
- ❖ Bicol Univeristy Chemical Science Society (BU CheSS)
- ❖ Central Luzon State University Chemical Society (CLSU CS)
- ❖ Chemistry Society of Mapúa (CS Mapúa)
- ❖ De La Salle Medical and Health Sciences Institute Biochemical Society (DLSMHSI BCS)
- ❖ De La Salle University Chemical Society (DLSU CS)
- ❖ Philippine Normal University Chemical Society (PNU CS)
- ❖ Polytechnic University of the Philippines Chemical Society (PUP CS)
- ❖ Technological University of the Philippines Chemical Society (TUP CS)
- ❖ University of the Philippines Alliance of Chemical Engineering Students (UP AChES)
- ❖ University of the Philippines Biochemistry Society (UP BCS)
- ❖ University of the Philippines Chemical Engineering Society, Inc. (UP KEM)
- ❖ University of the Philippines Chemical Society (UP CS)
- ❖ University of the Philippines Los Baños Chemical Kinetics Society (UPLB CKS)
- ❖ University of Santo Tomas Biochemistry Society (UST BCS)
- ❖ University of Santo Tomas Chemical Society (UST CS)

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