



Republic of the Philippines
Department of Education
REGION I
SCHOOLS DIVISION OF VIGAN CITY

2010-2192

28 OCT 2026

Advisory No. 205, s. 2026

May 29, 2025

In compliance with DepEd Order (DO) No. 8, s. 2023
This advisory is issued not for endorsement per DO No. 28, s. 2001,
But only for the information of DepEd Officials,
Personnel/staff, as well as the concerned public.

**INVITATION TO PARTICIPATE IN THE
ATENEO PUBLIC HEALTH CONVENTION 2027**

This is in reference to the letter of **Health Sciences Society of the Ateneo (HSS)** on the conduct of the Ateneo Public Health Convention 2027. Scheduled on February 27-28, 2027, with the theme "Tech to Table: Balancing Innovation and Health Equity." This activity aims to broaden perspective on health through innovative public health initiatives and to champion inclusive and meaningful change, grounded in our roles as outstanding health professionals, dynamic leaders, and decisive social catalysts.

Attendance and participation to the activity is **VOLUNTARY** and shall be based on the individual's informed choice and in compliance with the provisions of DepEd Order No. 9, s. 2005 titled "*Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*".

Attached is the letter and endorsement primer from the Health Sciences Society of the Ateneo (HSS).

For more information, please contact:

Leanne Mei L. Salang

Externals and Partnerships Head
Ateneo Public Health Convention 2027
0910-1890363
Email add: Leanne.salang@student.ateneo.edu

Leigh Linette M. Dadios

Project Head
Ateneo Public Health Convention 2027
0927-7537869
Email add: dadios@student.ateneo.edu



SGOD/RQR/adb



📍 Mena Crisologo St. corner Rivero St., Brgy. IX, Vigan City, Iloc
☎ (077) 604-49-44 / (077) 632-05-33
✉ vigan.city@deped.gov.ph
🌐 www.depedvigan.city

Re: [Ateneo Public Health Convention 2027] Request for DepEd Endorsement

From Ateneo Public Health Convention <hssphc.ateneo@gmail.com>

2610 - 2192 E 1846

Date Mon 19/10/2026 10:10

To DEPED VIGAN CITY <vigan.city@deped.gov.ph>

2 attachments (4 MB)

[PHC27] Request for DepEd Endorsement - Vigan City.pdf; PHC 2027 Primer.pdf;

You don't often get email from hssphc.ateneo@gmail.com. [Learn why this is important](#)

Dear School Division Office of Vigan City,

Greetings! I hope this email finds you well.

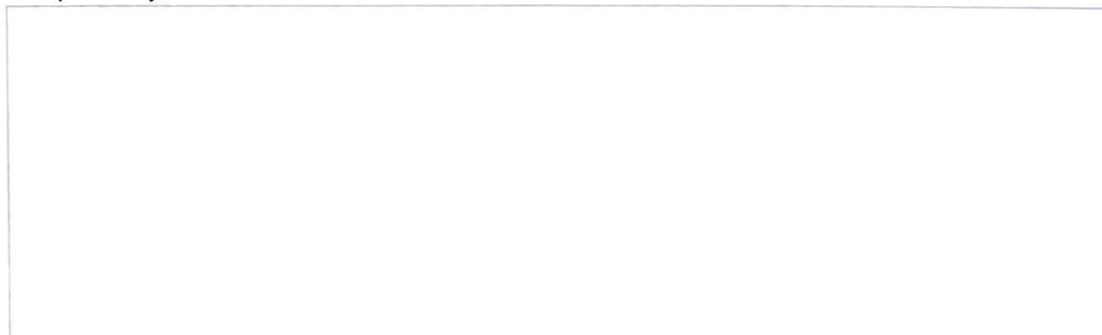
I am writing to kindly follow up on our previous email regarding the request for your office's endorsement of the **Ateneo Public Health Convention 2027 (PHC 2027)**, to be held on **February 27-28, 2027**.

We would be grateful for any updates your office may be able to share regarding our request. If possible, we would greatly appreciate receiving your response **on or before October 30**. Should any additional information or documentation be needed, we would be pleased to provide them as well.

We remain hopeful for your support as we work toward reaching more students and expanding their opportunities to engage with relevant and timely public health issues through PHC 2027.

Thank you for your time and consideration!

Respectfully,



On Mon, Oct 12, 2026 at 2:09 AM Ateneo Public Health Convention <hssphc.ateneo@gmail.com> wrote:

Dear School Division Office of Vigan City,

Greetings! I hope this email finds you well and in good health.

I am Leigh Dadios from the **Health Sciences Society of the Ateneo**, the home organization of all Health Sciences majors at Ateneo de Manila University. We seek to broaden perspectives on health through innovative public health initiatives and to champion inclusive and meaningful change, grounded in our roles as outstanding health professionals, dynamic leaders, and decisive social catalysts.

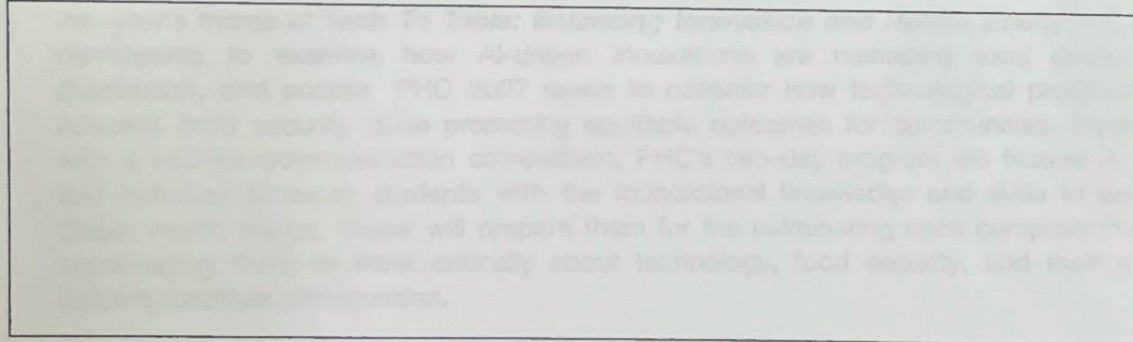
I am writing to kindly request your esteemed office's endorsement of our upcoming event entitled the **Ateneo Public Health Convention 2027 (PHC 2027)**, which will be held on **February 27-28, 2027**. Now on its third iteration, PHC 2027 aims to reach a wider community of students and schools across the country, creating opportunities for them to engage with relevant public health issues and develop the knowledge and skills to respond to them. Guided by the theme, "**Tech to Table: Balancing Innovation and Health Equity**," the convention will focus on the implications of AI-driven innovations on health equity and food security in the Philippine context.

With this, please see the attached **formal letter** detailing our request for the endorsement, as well as a **primer** that discusses PHC 2027 in more detail. We would greatly appreciate it if you could review these at your earliest convenience and, if possible, provide a response from your office **on or before October 30**. We would be more than happy to address any questions or concerns that you may have.

We sincerely hope that your office will consider supporting PHC 2027 and joining us in this endeavor. Your endorsement would be invaluable as we work to broaden the convention's reach and open its conversations and learning opportunities to more students, helping foster a greater awareness of the issues that will shape the health of our communities.

Thank you for your time and consideration! Feel free to reply to this email for any queries.

Respectfully,





Health Sciences Society of the Ateneo

Ateneo Public Health Convention 2027

Tech To Table: Balancing Innovation and Health Equity



October 12, 2026

Ma'am Vilma D. Eda, CESO V
Schools Division Superintendent
Schools Division Office - Vigan City
Department of Education

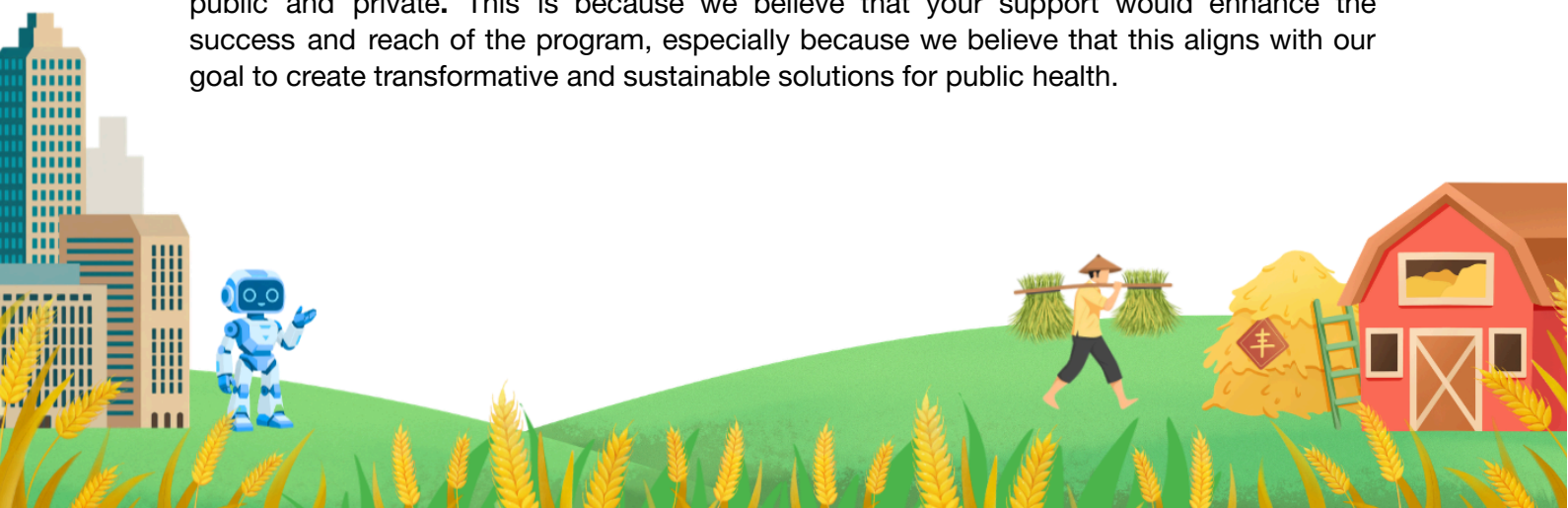
Greetings, **Schools Division Superintendent Eda!**

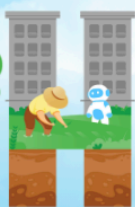
We are the **Health Sciences Society of the Ateneo (HSS)**, the home organization of all Health Sciences majors at the Ateneo de Manila University. We seek to broaden perspectives on health through innovative public health initiatives and to champion inclusive and meaningful change, grounded in our roles as outstanding health professionals, dynamic leaders, and decisive social catalysts.

Entering its third iteration, the **Ateneo Public Health Convention 2027 (PHC 2027)**, our annual flagship project, continues to bring together students, advocates, and future health leaders to explore today's most pressing public health issues in the Philippine context. It will be held on **February 27-28, 2027**, at the **Leong Hall** of the **Ateneo de Manila University**.

The PHC 2027 is guided by the HSS' thrust, "**For every path, a place to belong. For every purpose, a call to transcend,**" which underscores the role of public health in fostering conditions where individuals can participate, contribute, and thrive. Anchored on this thrust, this year's theme of ***Tech To Table: Balancing Innovation and Health Equity*** will allow participants to examine how AI-driven innovations are reshaping food production, distribution, and access. PHC 2027 seeks to consider how technological progress can advance food security while promoting equitable outcomes for communities. Beginning with a science communication competition, PHC's two-day program will feature lectures and activities to equip students with the foundational knowledge and skills to address public health issues. These will prepare them for the culminating case competition while encouraging them to think critically about technology, food security, and their role in building healthier communities.

In line with this mission, we would like to humbly ask for the support of your good office in facilitating the **endorsement and promotion of PHC 2027** to schools within your city, both public and private. This is because we believe that your support would enhance the success and reach of the program, especially because we believe that this aligns with our goal to create transformative and sustainable solutions for public health.





Health Sciences Society of the Ateneo

Ateneo Public Health Convention 2027

Tech To Table: Balancing Innovation and Health Equity



Collaborating with the Department of Education is not just an opportunity but a pivotal step in achieving legitimacy and credibility. By aligning our goals and working together, we can position the convention as **a flagship endeavor that sets the standard for public health advocacy and education**, resonating within our community and beyond.

Attached herewith is our endorsement primer containing more details regarding the event. We look forward to your favorable response **on or before October 30**.

If you have any concerns, questions, or negotiations regarding the proposal, feel free to relay them through the contact information included in the primer or through this email.

Thank you for your time and consideration. We look forward to building a successful partnership with you. Have a great day, and keep safe!

To public health and beyond,

Leanne Mei L. Salang
Externals and Partnerships Head
Ateneo Public Health Convention 2027
0910 189 0363
leanne.salang@student.ateneo.edu

Aubrey A. Arguelles
Externals and Partnerships Head
Ateneo Public Health Convention 2027
0969 138 8377
aubrey.arguelles@student.ateneo.edu

Leigh Linette M. Dadios
Project Head
Ateneo Public Health Convention 2027
0927 753 7869
leigh.dadios@student.ateneo.edu



Ateneo Public Health Convention 2027

**Tech to Table:
Balancing Innovation
and Health Equity**

February 27-28, 2027

Event Primer



Table of Contents

1

What is Ateneo PHC?

2

About the Theme

3

Expectations and Format

7

Workshops and Activities

11

Program Flow

16

Timeline

17

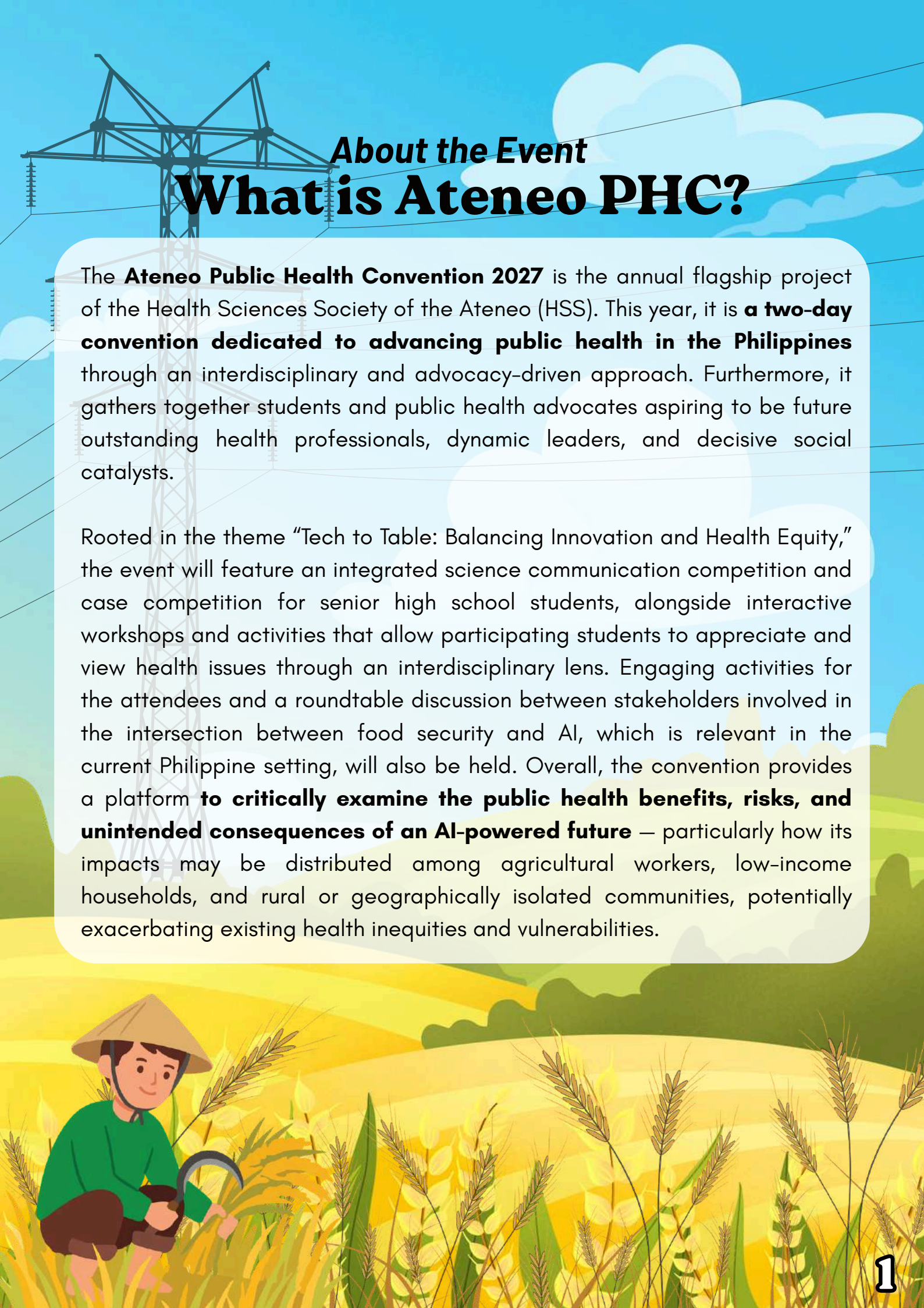
Fees and Prizes

18

FAQS

20

Contact Us



About the Event

What is Ateneo PHC?

The **Ateneo Public Health Convention 2027** is the annual flagship project of the Health Sciences Society of the Ateneo (HSS). This year, it is **a two-day convention dedicated to advancing public health in the Philippines** through an interdisciplinary and advocacy-driven approach. Furthermore, it gathers together students and public health advocates aspiring to be future outstanding health professionals, dynamic leaders, and decisive social catalysts.

Rooted in the theme “Tech to Table: Balancing Innovation and Health Equity,” the event will feature an integrated science communication competition and case competition for senior high school students, alongside interactive workshops and activities that allow participating students to appreciate and view health issues through an interdisciplinary lens. Engaging activities for the attendees and a roundtable discussion between stakeholders involved in the intersection between food security and AI, which is relevant in the current Philippine setting, will also be held. Overall, the convention provides a platform **to critically examine the public health benefits, risks, and unintended consequences of an AI-powered future** — particularly how its impacts may be distributed among agricultural workers, low-income households, and rural or geographically isolated communities, potentially exacerbating existing health inequities and vulnerabilities.



About the Theme

Why Tech to Table: Balancing Innovation and Health Equity?

Artificial intelligence is rapidly transforming how food is grown, distributed, and accessed, and with it, the public health landscape of entire communities. As AI-driven agricultural technologies promise greater efficiency and precision, they also reshape land use, water resources, and labor systems in ways that carry direct consequences for human health. These shifts do not affect all populations equally, and the resulting environmental changes — from resource displacement to shifting agricultural practices — often place the greatest health burden on those least equipped to absorb it.

This convention centers public health as its primary lens for examining AI's role in reshaping food security and population well-being. By convening an interdisciplinary community of public health professionals, technologists, policymakers, and community stakeholders, the Ateneo Public Health Convention provides a platform to critically interrogate the benefits, risks, and unintended consequences of an AI-powered future, particularly how these impacts are distributed among agricultural workers, low-income households, and rural or geographically isolated communities. Special attention is given to how environmental changes driven by this technological shift can compromise the health of communities already bearing its brunt, deepening existing inequities and vulnerabilities. Through critical dialogue and cross-sector collaboration, this convention aims to equip attendees and participants, especially the youth who will inherit these challenges, with a holistic understanding of AI's public health implications. **Ultimately, this convention hopes to ensure that the health and well-being of the nation's most affected communities remain at the center of the conversation as the Philippines navigates an AI-powered future.**

More About the Event! **What to Expect?**

- The new integrated science communication competition – mixer case competition format
- Two-day workshops and interactive activities for the senior high school competitors
- A roundtable discussion between various sectors involved in food security and AI
- Engaging yet informative activities for the attendees

Mechanics

The Preliminaries: Science Communication Competition

The science communication competition serves as an avenue for public health advocacy and storytelling. It aims to further advance public health in the Philippines through promotional and informative videos while explaining public health concepts for the public and driving public health awareness across the country.

How To Register

1. Participating teams should answer the registration forms to be opened after the PHC launch. Incomplete submissions will be disqualified.
2. Attend the Ateneo Public Health Convention 2027 Online Orientation on **January 13, 2027**. More details about the online orientation will be announced via e-mail.
3. Post your video on Facebook.
 - Tag the official Facebook accounts of Health Sciences Society of the Ateneo and Ateneo Public Health Convention 2027.
 - Make sure to use the official hashtags: **#PHC2027 #TechToTable #PublicHealthAndBeyond**
 - Excluding team credits, emojis, and hashtags, the social media caption must be less than 120 words.
4. Submit your entry on or before **January 27, 2027, 11:59PM** by pasting your video link into the submission form, which will be given during the online orientation.
5. Reach at least 100 likes on your Facebook post on or before **February 5, 2027, 5:00PM**.
6. Wait for an email of confirmation on **February 8, 2027** to see if your team has been selected as an official finalist. The finalists with the most liked Science Communication video will be awarded the People's Choice Award in the event.
7. Attend the two-day Ateneo Public Health Convention for the final case competition.

Eligibility Rules

- This competition is open to all senior high school students nationwide.
- Submissions must be created by teams of five (5) senior high school students from the same school.
- Participants must post their video on Facebook with the official captions and hashtags.

Video Specifications

- Duration: Minimum 2 minutes, maximum 3 minutes (including titles, credits and references). Videos below the minimum duration and exceeding the maximum duration will incur 5-point deductions.
- Language: English or Tagalog. Code-switching is allowed.
- Format: Recorded and submitted in vertical (9:16) MP4 format.

Content and Originality

- All explanations must be scientifically accurate and supported by peer-reviewed reliable sources. A brief reference list must be included in the video description.
- Copyright and Assets: All music, animations, footage, and graphics used must be original, royalty-free, or appropriately credited. Any form of Plagiarism or copyright violations will result in disqualification.
- AI Use: All usage of Artificial Intelligence (AI) must be declared by submitting an AI Declaration Form.

Mechanics

The Case Competition Finale

The best performing sixteen (16) teams will now advance to the case competition finale. Then, teams will be regrouped for the case competition, forming sixteen (16) new mixer teams regardless of the student's senior high school affiliation. The case competition invites senior high school students to engage with real-world public health issues in the Philippines. Participating teams will analyze a specific public health case, develop innovative solutions, and showcase their proposals during the convention. This competition aims to inspire creative thinking and practical problem-solving among young leaders, fostering their interest in public health.

Eligibility and Team Guidelines

- Each mixer team must consist of exactly five (5) members. Mixer teams will be announced on Day 1.

Case Competition Finale: Competition Structure

1. Case Competition Workshops: Day 1 and Day 2 (AM Session)

- Attendance at the case competition workshops is mandatory for all team members.
- Each team will receive their Advocacy Kits (AdvoKits), which will be used during the case competition workshops and activities.
- The official public health case study will be released on Day 1 via various lectures and activities.
- Teams will break into their respective groups to analyze the case, apply workshop insights, and collaboratively refine their proposed interventions.

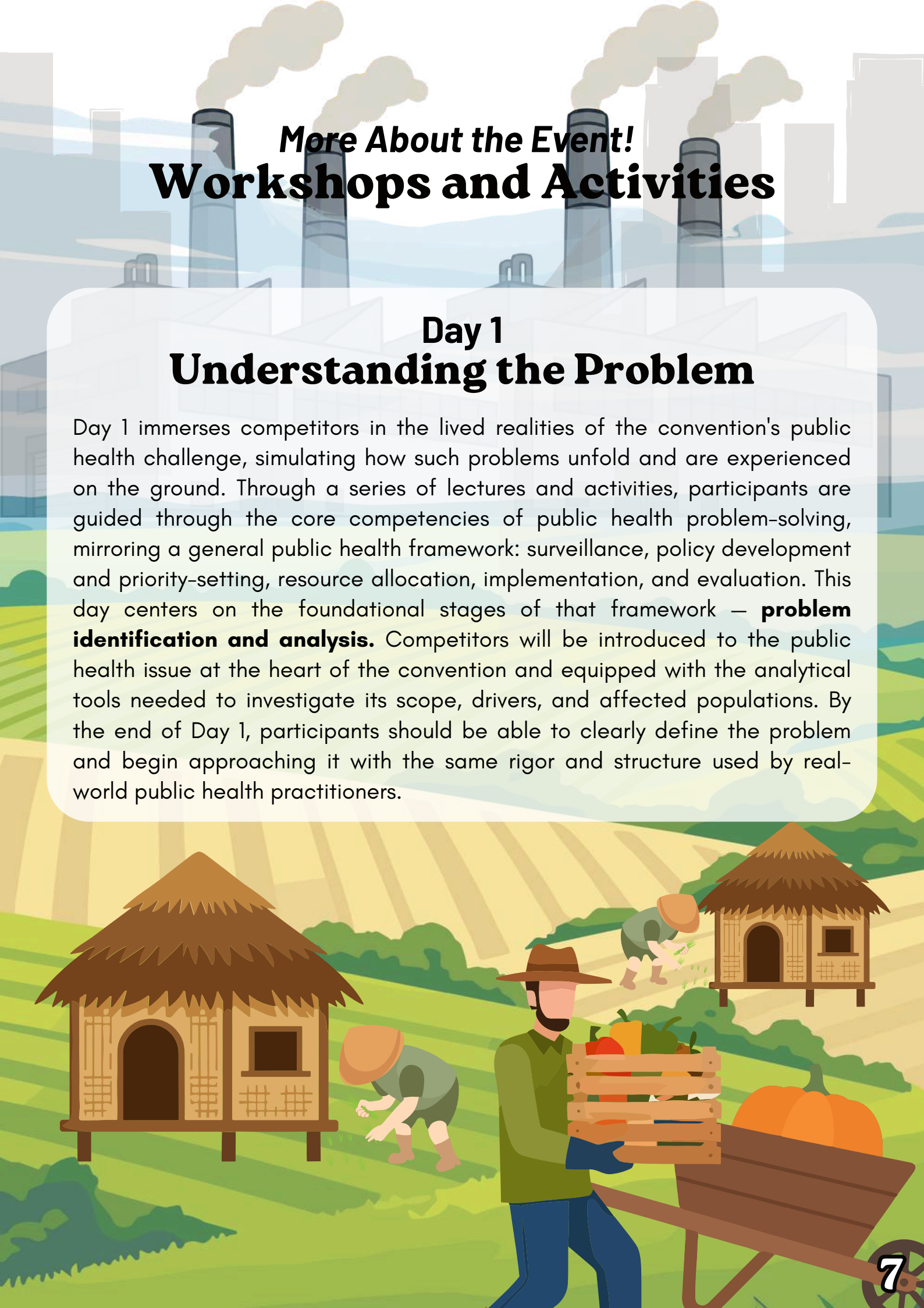
2. Case Competition Proper: Day 2 (PM Session)

- Each team will present their solution developed during the workshops after the morning lecture.
- Final slide decks must contain three (3) 16:9 slides and must be submitted in PDF format prior to the presentations.
- Each team is allocated three (3) minutes to present their proposed solution.
- A five (5) minute open Q&A session will immediately follow the presentation, featuring questions from the panel of judges.
- Business casual attire is strongly recommended for presentation day.
- Microphones and a slide clicker will be provided by the organizers. External props and physical handouts are strictly prohibited.

Scoring System and Criteria

Further specific details regarding the rules, mechanics, scoring system, and criteria for the preliminary science communication competition and the case competition will be discussed during the online orientation.

Should the competitors have any questions or clarifications even after the online orientation, feel free to contact us through our official platforms.

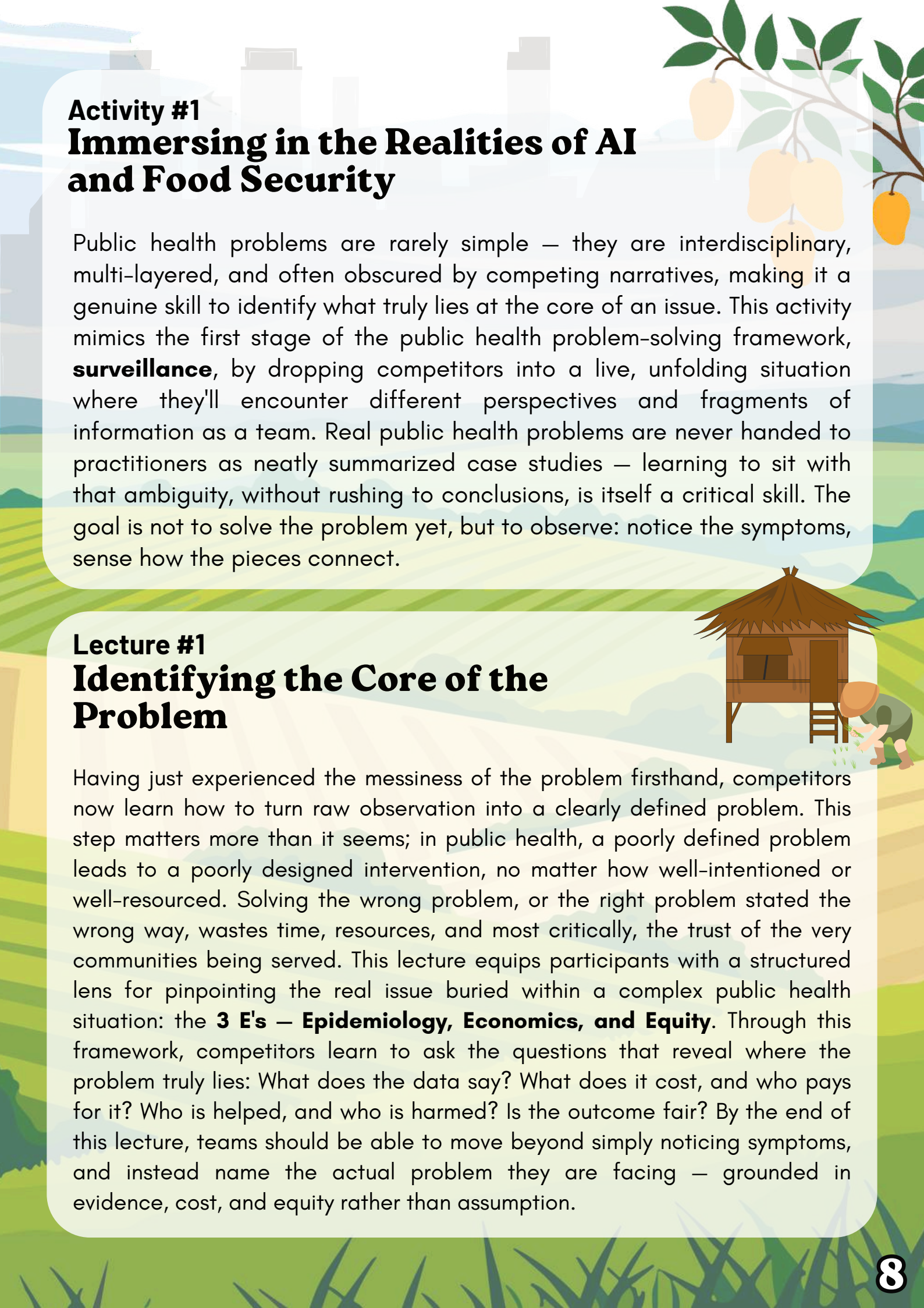


More About the Event! **Workshops and Activities**

Day 1 **Understanding the Problem**

Day 1 immerses competitors in the lived realities of the convention's public health challenge, simulating how such problems unfold and are experienced on the ground. Through a series of lectures and activities, participants are guided through the core competencies of public health problem-solving, mirroring a general public health framework: surveillance, policy development and priority-setting, resource allocation, implementation, and evaluation. This day centers on the foundational stages of that framework — **problem identification and analysis**. Competitors will be introduced to the public health issue at the heart of the convention and equipped with the analytical tools needed to investigate its scope, drivers, and affected populations. By the end of Day 1, participants should be able to clearly define the problem and begin approaching it with the same rigor and structure used by real-world public health practitioners.





Activity #1

Immersing in the Realities of AI and Food Security

Public health problems are rarely simple — they are interdisciplinary, multi-layered, and often obscured by competing narratives, making it a genuine skill to identify what truly lies at the core of an issue. This activity mimics the first stage of the public health problem-solving framework, **surveillance**, by dropping competitors into a live, unfolding situation where they'll encounter different perspectives and fragments of information as a team. Real public health problems are never handed to practitioners as neatly summarized case studies — learning to sit with that ambiguity, without rushing to conclusions, is itself a critical skill. The goal is not to solve the problem yet, but to observe: notice the symptoms, sense how the pieces connect.

Lecture #1

Identifying the Core of the Problem



Having just experienced the messiness of the problem firsthand, competitors now learn how to turn raw observation into a clearly defined problem. This step matters more than it seems; in public health, a poorly defined problem leads to a poorly designed intervention, no matter how well-intentioned or well-resourced. Solving the wrong problem, or the right problem stated the wrong way, wastes time, resources, and most critically, the trust of the very communities being served. This lecture equips participants with a structured lens for pinpointing the real issue buried within a complex public health situation: the **3 E's — Epidemiology, Economics, and Equity**. Through this framework, competitors learn to ask the questions that reveal where the problem truly lies: What does the data say? What does it cost, and who pays for it? Who is helped, and who is harmed? Is the outcome fair? By the end of this lecture, teams should be able to move beyond simply noticing symptoms, and instead name the actual problem they are facing — grounded in evidence, cost, and equity rather than assumption.

Activity #2

Harvesting the Full Picture

With the 3 E's lens now in hand, competitors put theory into practice. This activity challenges teams to take the scattered observations and incomplete information they've gathered so far and organize them into a clear, coherent picture of the problem — a task no single member can accomplish alone. Each competitor holds only a piece of the puzzle, and it is only by working together, sharing perspectives, and reconciling what each person has seen that the full picture begins to emerge. The goal is to move from noticing fragments to **seeing the full shape of the issue** — understanding what's happening, who's affected, what's driving it, and where the tensions or contradictions lie. This mirrors real public health work, where no single discipline or individual holds the complete picture, and progress depends on the ability to collaborate across perspectives. By the end of this activity, teams should be able to articulate a well-defined problem statement, grounded in evidence and ready to act on.

Lecture #2

Blending the Right Lens for Analysis

With the problem now clearly defined, competitors move into the next stages of the public health framework: **priority-setting and resource allocation**. No team has infinite time, people, or resources — so this stage is about deciding where to focus first, and what can realistically be done with what's available. It's also where equity enters the conversation in a new way: prioritization isn't just about what's biggest or most urgent, but about whose problem gets addressed first. This lecture equips teams with structural lenses to make these decisions well. Frameworks such as **social determinants of health, systems thinking, the health system building blocks, and SWOT analysis** may be explored, among other possible tools, to help teams see the deeper structures at play, identify leverage points for intervention, and weigh priorities against real-world constraints. By the end of this lecture, teams should be ready to move from a well-defined problem toward a focused, resource-conscious direction for intervention — the pivot point where analysis becomes strategy.



Day 2

Communication

Having spent Day 1 identifying and analyzing the problem, competitors now turn their attention to action. Day 2 is where teams put their prepared intervention to the test — refining, defending, and preparing to communicate it to a wider audience. Communication is a skill that cross-cuts every stage of the public health framework, from surveillance to evaluation — it is what determines whether any of those stages matter in practice. A well-designed intervention that fails to convince the people who must understand, fund, or implement it accomplishes little. Day 2 begins with lectures equipping competitors with the tools to communicate their intervention clearly and persuasively. In the afternoon, teams put these skills into practice as they present their interventions in a competitive setting, where each team's plan will be evaluated against the others.

Lecture #3

Bringing the Solution to the Table

A brilliant intervention that goes uncommunicated is, in practice, no intervention at all. In the real world, public health work involves navigating a wide range of stakeholders — communities, policymakers, funders, health workers — each of whom needs to understand and believe in a plan before it can succeed. No matter how well-designed an intervention is, it accomplishes little if the people it's meant to serve don't understand it, and the people who must approve or fund it aren't convinced by it. As the final lecture of the day, this session equips competitors with the skill of communicating their work clearly, persuasively, and appropriately for different audiences. Competitors will receive practical tips to sharpen their storytelling, messaging, and delivery — preparing them directly for their presentations later in the afternoon, where these same skills will be put to the test.

More About the Event!

Program Flow

DAY 1: Competitors Only

February 27, 2027

Activity	Duration	Time
Registration	45 min	8:45 AM - 9:30 AM
Welcoming Remarks	20 min	9:30 AM - 9:50 AM
Icebreaker	15 min	9:50 AM - 10:05 AM
Introduction of the Competition Proper	5 min	10:05 AM - 10:10 AM
Activity 1	25 min	10:10 AM - 10:35 AM
Introduction of Lecture 1 Speaker	5 min	10:35 AM - 10:40 AM
Lecture 1	45 min	10:40 AM - 11:25 AM

Activity	Duration	Time
Awarding of Certificate to Lecture 1 Speaker	5 min	11:25 AM - 11:30 AM
Lunch Break	60 min	11:30 AM - 12:30 PM
Activity 2	35 min	12:30 PM - 1:05 PM
Introduction of Lecture 2 Speaker	5 min	1:05 PM - 1:10 PM
Lecture 2	45 min	1:10 PM - 1:55 PM
Awarding of Certificate to Lecture 2 Speaker	5 min	1:55 PM - 2:00 PM
Case Preparation: Drafting of Intervention	60 min	2:00 PM - 3:00 PM
Break	10 min	3:00 PM - 3:10 PM
Case Preparation: Script and Slides	45 min	3:10 PM - 3:55 PM
Closing Remarks	10 min	3:55 PM - 4:05 PM

DAY 2 AM: Competitors

February 28, 2027

Activity	Duration	Time
Registration	30 min	7:30 AM - 8:00 AM
Opening	30 min	8:00 AM - 8:30 AM
Icebreaker	15 min	8:30 AM - 8:45 AM
Introduction of Lecture 3 Speaker	5 min	8:45 AM - 8:50 AM
Lecture 3	50 min	8:50 AM - 9:40 AM
Break	10 min	9:40 AM - 9:50 AM
Case Preparation: Final Consultation	50 min	9:50 AM - 10:40 AM
Presentation Briefing and Technical Check	50 min	10:40 AM - 11:30 AM
Lunch Break	60 min	11:30 AM - 12:30 PM

DAY 2 AM: Non-competing Attendees

February 28, 2027

Activity	Duration	Time
Registration	45 min	8:15 AM - 9:00 AM
Opening	30 min	9:00 AM - 9:30 AM
Icebreaker	15 min	9:30 AM - 9:45 AM
Introduction of Panelists and Moderator	5 min	9:45 AM - 9:50 AM
Roundtable Discussion	45 min	9:50 AM - 10:35 AM
Activity 1	15 min	10:35 AM - 10:45 AM
Introduction of Activity 2	5 min	10:45 AM - 10:50 AM
Activity 2	50 min	10:50 AM - 11:30 AM
Lunch Break	60 min	11:30 AM - 12:30 PM

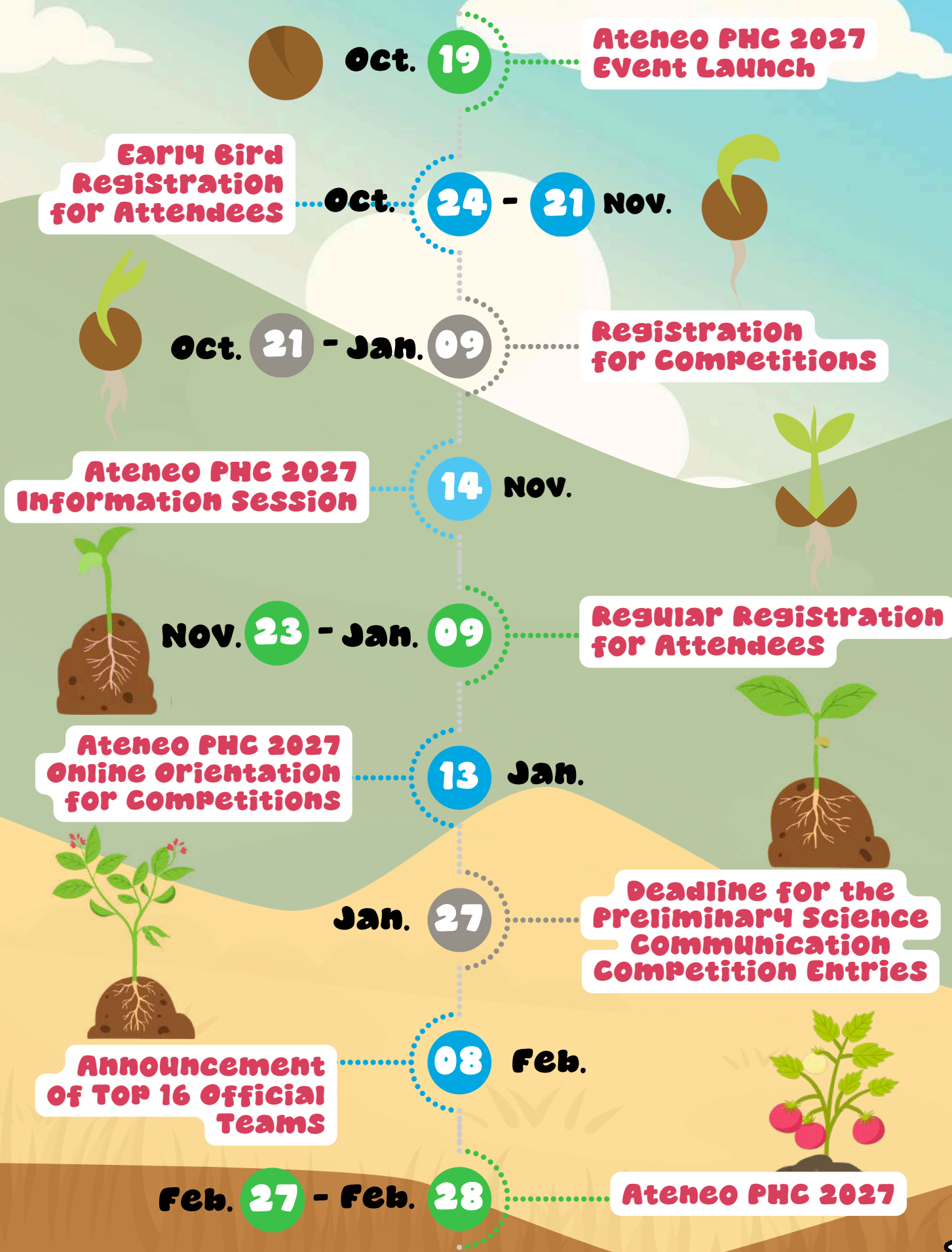
DAY 2 PM: Both Competitors and Non-competing Attendees

February 28, 2027

Activity	Duration	Time
Afternoon Kick-Off	15 min	12:30 PM - 12:45 PM
Competition Briefing	15 min	12:45 PM - 1:00 PM
Case Presentation: Part 1	80 min	1:00 PM - 2:20 PM
Break and Audience Games	20 min	2:20 PM - 2:40 PM
Case Presentation: Part 2	80 min	2:40 PM - 4:00 PM
Deliberation of Judges	20 min	4:00 PM - 4:20 PM
Awarding Ceremony	20 min	4:20 PM - 4:40 PM
Closing Remarks	10 min	4:40 PM - 4:50 PM

More About the Event!

Timeline



More About the Event!

Registration Fee

For Attendees:

Early Bird Registration Fee: **Php 250**

Regular Registration Fee: **Php 300**

For Top 16 Teams in Competitions:

Registration Fee / Team: **Php 5,500**

The registration fees for competitors will cover their lunch sets and advocate kits (AdvoKits) for both days. Lunch will also be provided for the non-competing attendees, which will also be covered by their registration fees. Please do note that temporary accommodations for the competitors are not covered.

Furthermore, only the Top 16 teams for the preliminary science communication competition will pay the registration fee to participate in the two-day convention consisting of activities and the case competition finale. The teams shall pay the registration fee and confirm their attendance after being announced as official finalists. Should the teams that did not make the cut wish to still attend the convention, they can still register as attendees.

Competition Prizes

Case Competition Prizes

The top three (3) mixer teams for the case competition finale will receive the following prizes:

Champion: Php 7,500 + medals and certificates

2nd Prize: Php 4,500 + medals and certificates

3rd Prize: Php 3,000 + medals and certificates



Competition Prizes

Science Communication Competition Prizes

We will also be awarding the overall champion who will excel during the preliminary science communication competition round. The overall champion for this round will receive Php 2,000.

More About the Event!

FAQs

1. Who can attend the event?

- Anyone and everyone interested in public health. You can register to Ateneo PHC as a competitor or as a regular attendee! Take note that the deadline for early bird registration is on **November 21, 2026**, but you can still apply during the regular registration period until **January 9, 2027**. Competitor fees are the same across the registration period.



2. Will accommodations be provided?

- Unfortunately, Ateneo PHC cannot provide free accommodation. However, we will be recommending accessible and affordable Airbnbs that you can look into. Kindly follow our social media pages to stay updated! We will upload the list on our website!



3. Will food be provided?

- Your lunch for both days is on us! However, we highly recommend that attendees bring their own water bottles.

4. Will the event be livestreamed or recorded?

- The two-day event will not be recorded nor livestreamed.

5. Are the competing teams required to have a professor accompany us?

- Yes! The five-member group should be accompanied by a professor or a coach from their respective schools. The registration fee covers both the students and the professor.

More About the Event!

FAQs

6. Is attending the Ateneo Public Health Convention Information Session required?

- No, attending the Ateneo PHC Information Session on November 14 is **not** required. However, we do recommend joining us in our Information Session as this helps the participants get to know and ask questions about the event.

7. When will the prompts for the Science Communication Competition and the case for the Case Competition be revealed?

- The prompts for the Science Communication Competition will be revealed on Ateneo PHC Online Orientation on **January 13, 2027**, while the case will be revealed on **February 27, 2027**, the first day of Ateneo PHC, through various interactive activities we have in store for the participants.

8. How can we register for the competition?

- Further details for registration are to be announced after the official launch of Ateneo PHC. Follow the Ateneo Public Health Convention on Facebook to stay updated!



More About the Event!
Contact Us



Facebook:

[Ateneo Public Health Convention](#)



Email:

hssphc.ateneo@gmail.com



Instagram:

[hssphc.ateneo](#)