

8th Asian Short Course on Agribiotechnology, Biosafety Regulation, and Communication

Vivere Hotel, Muntinlupa City, Philippines

EMPOWERING ASIA THROUGH AGRIBIOTECHNOLOGY TRAINING

ASCA aims to foster a unified, science-based voice for regulations that support biotechnology R&D, commercialization, and trade. It also addresses the critical need for training more Asian biotech players, especially given the resource constraints often faced by developing countries.

The **8th Asian Short Course on Biotechnology Regulation and Communication** (ASCA 8) will take place from September 8 to 12, 2025, at Vivere Hotel, Muntinlupa City, Philippines.

ASCA has a history of successful events across the region, including in Malaysia (2018), the Philippines (2019, 2022), virtual sessions (2020, 2021), Indonesia (2023), and Thailand (2024), with over 200 participants completing the short course since its inception.

The short course is focused on the following learning themes:

- value chain related to the research, development, commercialization, and trade of living-modified organisms (LMOs) and gene-edited crops/organisms;
- national and international legal instruments governing LMOs and products of gene editing;
- effective communication of agricultural biotechnology innovations and biosafety regulation;
- bioethical considerations and stewardship; and
- role of science diplomacy in international negotiations

- Conceptual first-hand information from scientists, the development of biotech (genetic modification and genome editing) crops and animals (from the lab to the market)
- Lecture, discussion, and exercises on environmental and food/feed safety assessment of biotech products
- Innovations in agricultural biotechnology, benefits, and impact on trade and economy
- Biosafety regulations, bioethical considerations, and stewardship
- Strategic communication methods (in quad media), including risk communication
- Basics of science diplomacy and its use in international negotiations

Register now at bit.ly/registerASCA2025

The participation fee for ASCA 8 is **US\$1,000**. This amount covers the following:

- Lunch and snacks throughout the workshop, and a welcome dinner on the first day
- All transportation for organized visits to biotechnology farms and research institutions
- Complete access to workshop materials and training kits

This fee does not include accommodation, airfare, or any charges associated with fund transfers.

Payments can be made via PayPal or bank transfer. For inquiries regarding alternative payment methods, please do not hesitate to send a message to meetings@isaaa.org.

Visit www.isaaa.org/asca/2025/ for more details.