

SAFE2023 International Conference Sustainable Agriculture, Food, and Energy.

Sustainable Agriculture, Food, and Energy (SAFE2023) Program:

1. SAFE Conference

SAFE2023 will offer quantitative and qualitative assessments on topics including but are not limited to Lab to Blueprint: Bring Science Closer to the Community on Sustainability related to Agriculture, Food, and Energy, Food Science and Technology, Sustainable Agriculture, Sustainable Energy, Food Security, and Food Sovereignty, Putting sustainability of agriculture, food, and energy into practice, Environmental Science.

2. SAFE Community (Community Service Program)

The committee will suggest many venues for visits. Participants will visit the site and identify a list of the encountered issues. The form of community service is a report containing problem-solving and proposed development from the areas visited, depending on the participants' scientific expertise.

3. SAFE Innovation (Product Innovation Competition)

Product innovation is the process of generating a new product or enhancing an existing one in a creative way to fulfill community demands. Criteria for Product Innovation Competition: User desirability, Technology Feasibility, Business Viability, Environmentally friendly, Social impactfully. Based on the commulative value of all these criteria, the winners will be awarded gold medals, silver medals or bronze medals.

4. SAFE MoU (MoU between SAFE-member Universities with Maejo University and

Chiang Mai University THAILAND)

Interested institutions are encouraged to contact SAFE-Network (secretariat@safe-network.org) to be added to the list of collaborating institutions. SAFE-network will contact Chiang Mai University and Maejo University and request that they prepare a draft of MoU understanding to be signed later.

5. SAFE University (INITIALIZATION OF SAFE-NETWORK UNIVERSITY ESTABLISHMENT)

SAFE-NETWORK have a grand ambition to establish a Global University: Global Hybrid System University. This university's focus areas include Sustainable Development in Agriculture, Food, and Energy. This great desire will undoubtedly necessitate a lot of parties and institutions, particularly those from SAFE-NETWORK members, thinking about the concept of this university. The University's preparatory stage is projected to be finished in 2023. We would like to invite you to help us develop SAFE-Network University

more info : <https://safe2023.safe-network.org/>