

SDG REPORT

Rajamangala University of Technology

Phra Nakhon 2024

2 ZERO
HUNGER



- RMUTP Hosts Webinar on “Edible Flowers in Thailand: Enhancing Value and Identity in Food” via Zoom for Free
- PMU-A Signs MOU with 9 RMUTs to Drive Ready-to-Use Innovations and Technology for Area-Based Development, Scaling Up Research for Community Utilization.



PMU-A Signs MOU with 9 RMUTs to Drive Ready-to-Use Innovations and Technology for Area-Based Development, Scaling Up Research for Community Utilization.

Following the policy and strategy of the Ministry of Higher Education, Science, Research and Innovation (MHESI), Minister Ms. Supamas Isarabhakdi has set a vision to "harness the power of Thai higher education, science, research, and innovation to transform the country for rapid and sustainable development, enhance competitiveness through a value-creating economy, and be ready to step into the future."

The policy promotes enabling public access to and benefit from research, shifting from "research that sits on the shelf" to "research that reaches the market" in order to help drive the economy, solve the nation's critical problems, and meet the country's future needs. This is particularly focused on solving problems for and developing grassroots communities, which include farmers, the impoverished, and local entrepreneurs.

Therefore, it is a key duty of the MHESI to support the creation and promotion of ready-to-use innovations and appropriate technology from local universities to assist communities throughout Thailand.