

## INDUSTRY, INNOVATION AND INFRASTRUCTURE



## Faculty of Science, RMUTP, Establishes Scientific Instrument and Service Center (SISC@Sci.RMUTP)

The Faculty of Science at Rajamangala University of Technology Phra Nakhon (RMUTP) has established the Scientific Instrument and Service Center (SISC@Sci.RMUTP). The center was founded to provide services in research and development, solving technical and engineering problems, analysis and synthesis, testing, inspection, and maintaining standards. It also offers technology and innovation management services, as well as specialized organizational management for professionals. The target users of the center include students, faculty members, researchers, interested individuals, communities, SMEs, and community enterprises, covering both public and private sectors. The services offered by the SISC@Sci. RMUTP include the following:



- Experiments using basic and specialized scientific instruments
- Sample preparation for analysis and synthesis according to standards
- Quantitative and qualitative analysis through scientific processes and instruments
- Research and development, including the creation of prototypes and innovations
- Training or workshops and the provision of laboratory services (covering industrial materials, environmental science, computer science, and IT), as well as software for analysis, research, and education.

Workshop on Digital Technology for Organizational Management Systems (Online: Zoom Meeting)

On Monday, June 19, 2023, the Accounting Department of the Faculty of Business Administration, Rajamangala University of Technology Phra Nakhon, organized a workshop on Digital Technology for Organizational Management Systems (Online: Zoom Meeting). The opening ceremony was presided over by Asst. Prof. Dr.Rattanavalee Maisak, Dean of the Faculty of Business Administration, while Dr.Supatra Apichaimongkol, Head of the Accounting Department, delivered the opening report.

This workshop aimed to enhance accounting skills related to organizational management systems using the AccCloud ERP online accounting software. The goal was to equip participants with the knowledge needed to improve their capabilities and adapt to the digital economy. The event was honored by two distinguished speakers: Associate Professor Dr.Ekarin Sangthammarat and Ms.Nuchjaree Phetthani, who presented on the following topics:

- What is an ERP system and its functions?
- Introduction to AccCloud ERP (Cloud-based ERP system)
- Data Setup Module
- Purchasing Modul

The event took place in the Thammanoon-Suwit Conference Room, 2nd Floor, Building 2, Faculty of Business Administration, Bangkok Commercial Campus.

