

A Message from the Editor-in-Chief

Dear All Members of the Association of Researchers of Thailand

The Association of Researchers of Thailand introduces *International Journal of Science and Innovative Technology (IJSIT)*, a new highly interdisciplinary journal that welcomes articles dealing with the study of applied science and innovative technology.

I am delighted to celebrate the launch of *IJSIT*, new multidisciplinary, new ideas, new case studies and new intellectual properties (IP), the state of the art research results and fundamental advances in all aspects of pure science and applied science but not limited to innovative technology and case study in the real world of science and engineering. *IJSIT* is an open access, peer reviewed international journal with a primary objective to provide the academic community and industry for the submission of the original researches and applications.

The scope of *IJSIT* is focused on applied science and innovative technology. Application areas include: scientific engineering research & technology, case studies, and innovation areas such as Electrical, Energy Efficiency, Smart Grid, Renewable Energy, Electronics and Computer Engineering, Data Center Technology, Engineering Management, Information Engineering and Technology, Mechanical, Industrial and Manufacturing Engineering, Automation and Mechatronics Engineering, Material and Chemical Engineering, Civil and Architecture Engineering, Biotechnology and Bio Engineering, Medical Informatics, Environmental Engineering, Petroleum and Mining Engineering, Marine and Agriculture Engineering, Medical Informatics, Medical Healthcare, Medical Engineering, Aerospace Engineering & more relevant fields.

I believe *IJSIT* will become the primary publishing for researchers to share findings and discuss all aspects of technologies in the development of future innovations that will benefit the national and international community. I am now welcoming submissions for future issues of the journal. **We believe that knowledge-sharing is fundamental to develop sustainable communities, nations, and mankind.**

Associate Professor Dr. Montri Wiboonrat
Editor-in-Chief