



SURANAREE UNIVERSITY OF TECHNOLOGY (SUT)

RESEARCH EXCHANGE PROGRAM (SUT-REP) 2022

Hosted by the Center for International Affairs



SUT: University of Innovation and Sustainability

With global challenges emerging amidst the pandemic and climate changes, Suranaree University of Technology is progressing to become the University of Innovation and Sustainability. SUT's research capacity has been outstanding in terms of quantity and quality, with high recognition both nationally and internationally. Clear research directions have enabled the university to continually support research and development of innovations among full-time and young researchers. To promote specialized research which responds to the international and national strategic development, ten Centers of Excellence (CoE) have been established, focusing on goal-directed research, producing high impact and commercially viable research outcomes. Join us in our research exchange program to be part of this exciting movement.



Facts & Figures:

- Number of undergraduate student 13,521
- Number of graduate student 1,409
- Number of Academic Staff 507

QUALIFICATION:

- Applicants must be a current student in a Master Degree Program/ Doctoral Degree Program affiliated in a higher education institution abroad
- Non-Thai nationality
- Obtain an invitation to conduct research work with SUT researchers

Program details:

- Non-credit
- Four-month research exchange program within the period starting from January 2022 to September 2022

Benefits:

- Good opportunity for graduate students worldwide to conduct research work under the supervision of SUT researchers in various expert domains
- Gain multicultural competency, a skill set highly required by employers.
- Waived on campus accommodation

Centers of Excellence

The university has set up SUT- CoEs to develop and strengthen faculty and researcher capacity and to increase research productivity in line with the direction of university research. The centers are dedicated to supporting faculty and researchers at Suranaree University of Technology, who possess high research potential, outstanding research achievement, extensive experience and expertise in conducting national and international research, high leadership ability. This structure enables faculty members and researchers to focus on one-of-a-kind, in-depth research, thereby, producing research that aligns with the university demands and responds to the needs of the country and international community. Ten specialized centers have been established.

Biomass
Entrepreneurship
Biomechanics Medicine
Advanced Functional Materials
Agricultural Product Innovation
Electromagnetic Wave Application
High Energy Physics and Astrophysics
Microbial Technology for Agricultural Industry
Innovation for Sustainable Infrastructure Development
Technology and Innovation for Korat Chicken Business Development

CoE in



What is your research area?



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Artificial Intelligence **Nanobiology**
Molecular biology
Environmental Health **Climate science**
Inorganic Chemistry
Data Mining
Hydrology and hydraulics
Nanocomposite
Water Management
Community Medicine

Find your advisor-to-be at

SUT EXPERTISE DATABASE

http://web.sut.ac.th/cia/expertise_sut/

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Contact Information

Student/Research Exchange Program Coordinator
Ms. Hataikan Tongjareon
hataikan@g.sut.ac.th
Tel. +66 4422 4145

Center for International Affairs
Suranaree University of Technology
111 University Avenue, Suranaree Sub District,
Muang District, Nakhon Ratchasima 30000,
Thailand