

Academic Research | Thailand

Advancing scientific research

Khon Kaen University

One of Thailand's leading public research universities, Khon Kaen University (KKU) has a strong reputation for medicine, engineering, science, agriculture, and social sciences. To drive research and accelerate breakthroughs, KKU upgraded its high-performance computing (HPC) infrastructure with a Lenovo ThinkSystem SR665 server, powered by AMD EPYC™ processors—enabling researchers to crunch more data, faster. KKU also took the opportunity to refresh the hardware underpinning its IT services with Lenovo ThinkSystem SR635 and SR650 V2 servers, boosting the performance and availability of academic services.

[Learn more](#)

Hardware

Lenovo ThinkSystem SR665
powered by AMD EPYC™
processors
Lenovo ThinkSystem SR635
powered by AMD EPYC™
processors
Lenovo ThinkSystem SR650
V2

Services

Lenovo On-Site Services

Powered by



“Lenovo ThinkSystem SR665, powered by AMD EPYC processors, delivers the high performance to support advanced analytics and cutting-edge scientific research.”

Kitt Tientanopajai

Director, Office of Digital Technology,
Khon Kaen University



Lenovo

