



**CHULABHORN  
ROYAL ACADEMY**  
Princess Srisavangavadhana  
College of Medicine

CRA 001 (PSCM)/ 013

17 February, 2023

Dear Dean/ Public Health Doctor/ Hospital Director/ Program Lead

Subject Request an assistance to publicize the active learning program, “Monte Carlo Simulation with Particle and Heavy Ion Transport Code System (PHITS) Program”

Enclosure 1. Promotion poster  
2. Program agenda

Master of Science Program in Medical Physics, Princess Srisavangavadhana College of Medicine, Chulabhorn Royal Academy is holding an active learning program entitled, “Monte Carlo Simulation with Particle and Heavy Ion Transport Code System (PHITS) Program”, in collaboration with Japan Atomic Energy Agency (JAEA) on 27<sup>th</sup> – 31<sup>st</sup> March 2023, at Grand Richmond Hotel, Nonthaburi. The program aims to enhance the mathematical simulation skills related to radiation therapy with advanced techniques for medical physicians, medical radiologists, lecturers, researchers, and students, including providing up-to-date knowledge and developing skills in mathematical simulation to participants, leading to the further development of work in medical physics.

In this regard, we request assistance in publicizing and inviting medical physicians and healthcare professionals to participate in the program by not considering leave and are eligible to reimburse registration fees and expenses following government regulations, with the approval of superiors. Please find a registration link attached <https://cutt.ly/N2CSr3Q>

Your kind assistance is greatly appreciated.

Yours sincerely,

Prof. Dr. Chirayu Auewarakul, MD, PhD, FACP  
Dean of Princess Srisavangavadhana College of Medicine  
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