Name	Salisa Kemlek, M.Sc.
Thai name	อาจารย์ศลิษา เข็มเล็ก
Position	Lecturer
Responsibility for School	1.The executive committee of School of Radiological Technology 2. The person responsible for student development
Email	salisa.kem@cra.ac.th
Expertise	Medical Image Processing and Artificial Intelligence
Research Interest	Medical Image Processing and Artificial Intelligence, Healthcare Technologies and Innovation

Educational Background

Education level	Graduation year	Education field	University/School	Province	Country
Doctoral degree					
Master's degree	2025	M.Sc. Healthcare Technologies	King's College London	London	United Kingdom
Bachelor's degree	2021	B.Sc. Radiological Technology	Chulabhorn Royal Academy	Bangkok	Thailand
Upper secondary education	2017	Mathematics-Sciences-English Program	Nawaminthrachinuthit Bodindecha School	Bangkok	Thailand
Lower secondary education					

Work Experience

Start year	End year	Position	Organization	Province	Country
2021	2024	Radiological technologist	Chulabhorn Royal Academy	Bangkok	Thailand
2025	Present	Lecturer	Chulabhorn Royal Academy	Bangkok	Thailand

Publication

Year	Journal name	Title
2024	Journal of Associated Medical Sciences	Pamarapa C, **Kemlek S**, Sukumwattana W, Sitthikul P, Khuanrubsuan S, Chaikhampa A, Wongtrakool P, Chuajak A, Phonlakrai M, Keerativittayayut R. AI-based diagnosis of chronic obstructive pulmonary disease from low-dose CT images. J Assoc

		Med Sci [Internet]. 2024 Apr. 10 [cited 2024 Aug. 6];57(2):149-56. Available from: https://he01.tci-thaijo.org/index.php/bulletinAMS/article/view/267267
Teaching Course		
Student level	**Course code**	**Course name**
Undergraduate	HTRT 1105	Radiographic imaging
Undergraduate	HTRT 1106	Medical Digital Image