

OPPORTUNITY AND INNOVATION FOR COMMUNICATION DISORDERS PATIENTS



Comparison of SDGs 3,4,9 regarding Communication Disorders between Thailand and Singapore

THAILAND

SINGAPORE



SDG 3 : Good Health and Well-being

Less widespread health information & Government support	Widespread health information
Cases can only be referred from the doctors	Communication disorder cases may/may not referred from the doctor
Still developing management system and innovations in Thai Hospital	Good management system in Singapore Hospital



SDG 4 : Quality Education

Doesn't use much of the Problem Based Learning Approach. Mostly focus on recognizing information from lectures	Problem Based Learning approach enhances case analysis and assessments systemically which provide an effective application
The faculty provides basic mental health support	Having particular course emphasizes on mental health
Special education in Thailand : Deaf, Blindness, Mobility disabilities	Special education in Singapore : Autism Spectrum Disorders, Mobility disabilities, Deaf, Blindness



SDG 9 : Industry, Innovation, and Infrastructure

Assistive Technology are not common & limit in types & still researching	Various types of Assistive Technology & translate application for helping disabled people
Augmentative and Alternative Communication are not common & limit in types & still researching	Augmentative and Alternative Communication in Singapore are commonly used





FUTURE MODELS

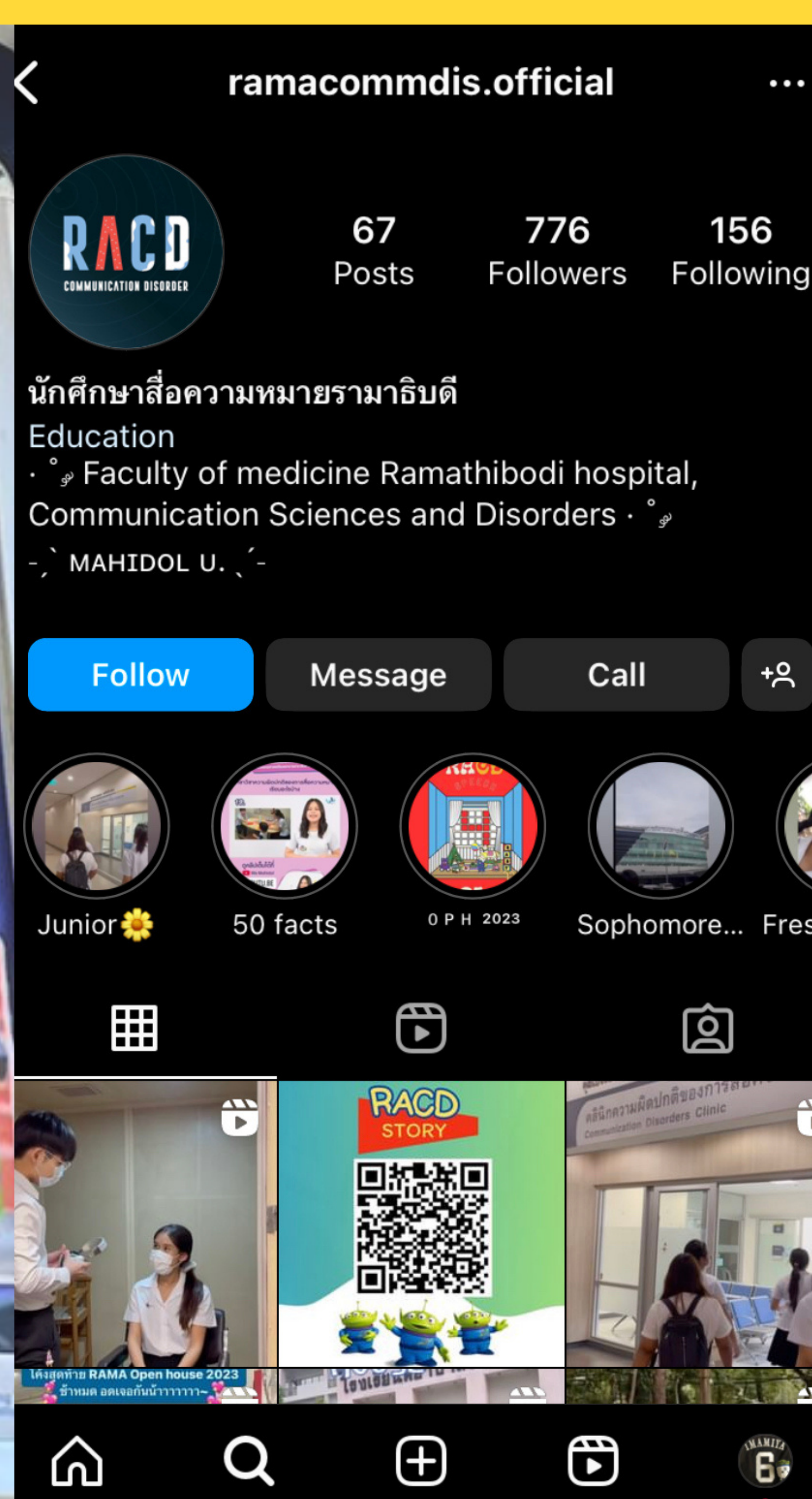


Plans for future projects



1 Providing information to Society

Providing information about Communication Science and Disorders to society and those who needed.



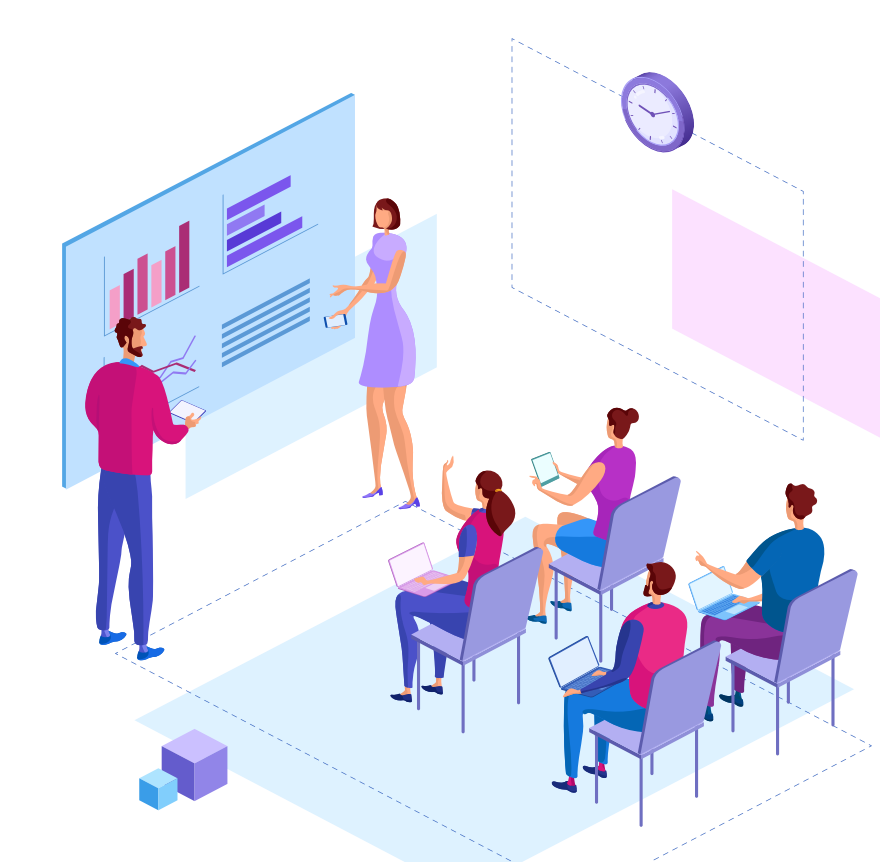
ramacommdis



ramacommdis.official

2

Offering PBL Seminar



Presenting the Problem-Based Learning technique to department of Communication Sciences and Disorders, Ramathibodi Hospital. Also, offering an idea of producing a seminar about Problem-Based Learning with Speech & Language Pathology Programme, Yong Loo Lin School of Medicine, National University of Singapore.



3 Innovation for communication and Charity

Providing information about Communicative-assistive device. Arrange hearing evaluation & information for hearing impaired students. Moreover, encouraging people to make DIY toy in the interactive charity.



Best Toys 4 Toddlers

ภาพจาก <https://besttoys4toddlers.com/water-bead-balloon-hand-strengthening/>

for further information, please scan



QR code for:

- Problem Based Learning (PBL)
- Assistive Technology (AT)
- Assistive Augmented Communication (AAC)
- Communication Sciences and Disorders Clinic @Rama
- RACD Instagram : ramacommdis.official
- RACD Facebook : ramacommdis



Mahidol University
Department of Communication Sciences and Disorders



Team: Musmun
Members: Nuttanun, Pattarawarin, Suchaya, and Jearanun