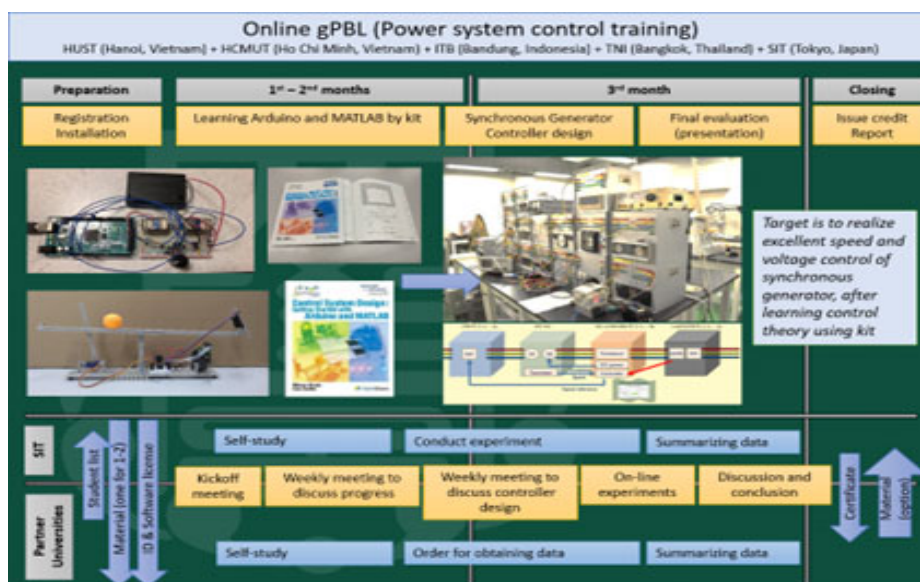


On-line Global PBL program of power system at Hanoi University of Science and Technology, Ho Chi Minh City University of Technology, Bandung Institute of Technology, Thai-Nichi Institute of Technology

Date	Place	Partner Organization	Students' Major and Grade	Participants' Information	SIT Instructor
2024/10/07 ~2024/12/09	Japan	Hanoi University of Science and Technology Ho Chi Minh City University of Technology Institut Teknologi Bandung Thai-Nichi Institute of Technology	Department of Electrical Engineering Undergraduate 3rd grade, 4th grade	(SIT) Students 3, Student Staff 1, Professor 1 (Hanoi University of Science and Technology) Students 3, Professor 2 (Ho Chi Minh City University of Technology) Students 2, Professor 1 (Institut Teknologi Bandung) Students 1, Professor 1 (Thai-Nichi Institute of Technology) Students 5, Professor 2	FUJITA Goro (Electrical and Electronic Engineering Electrical Engineering and Robotics)

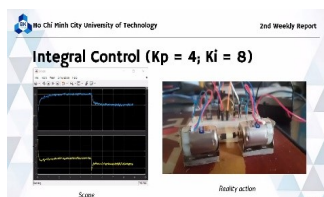


Program Structure

Online gPBL with HUST (Hanoi University of Science and Technology, Vietnam), HCMUT (Ho Chi Minh City University of Technology, Vietnam), ITB (Institut Teknologi Bandung, Indonesia), and TNI (Thailand's Thai-Nichi University of Technology) was conducted from October to December 2024, as a means of maintaining sustainable cooperation with the partner institutions. A total of nine workshops were held. A total of nine workshops were held, the first half of which was for learning control engineering, and the second half was for practical training in constructing a control system that achieves good response characteristics using the experimental equipment for synchronous generators at our university. This was the sixth workshop.



Learning Control Engineering with Kits



Presentation Slides



Online progress reports