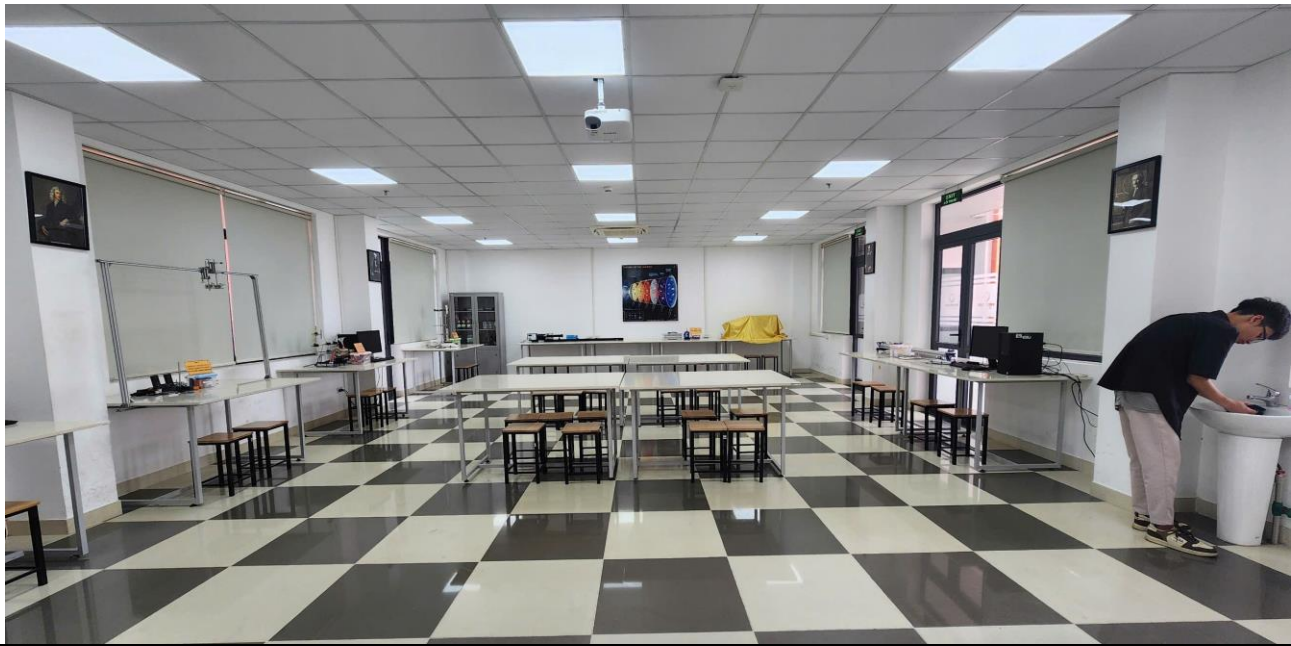


Faculty of Fundamental Sciences	Formal name	Course	Layouts	Max Student Capacity	Assignable Area (Sq. .m)
	Genaral Physics Laboratory	Genaral Physics	Lab	18 – 25	28

Location: 5th floor, building A2, PU

Link:



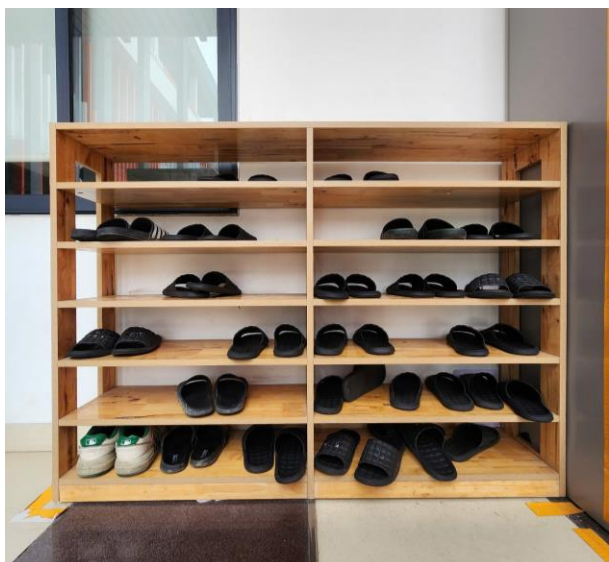
Laboratory Layout



Entrance



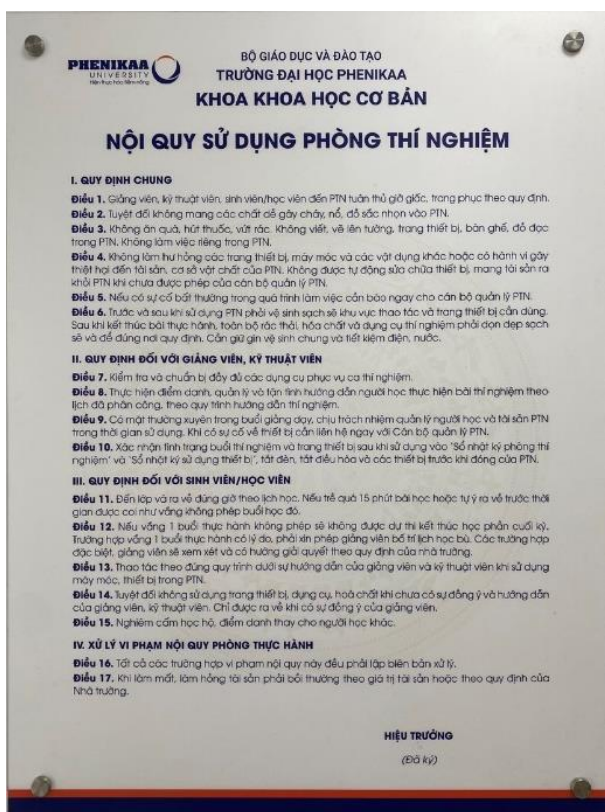
Emergency Exit Plan



Shoe Shelf



Student Storage Cabinet



Laboratory Rules



Device: Fire extinguisher



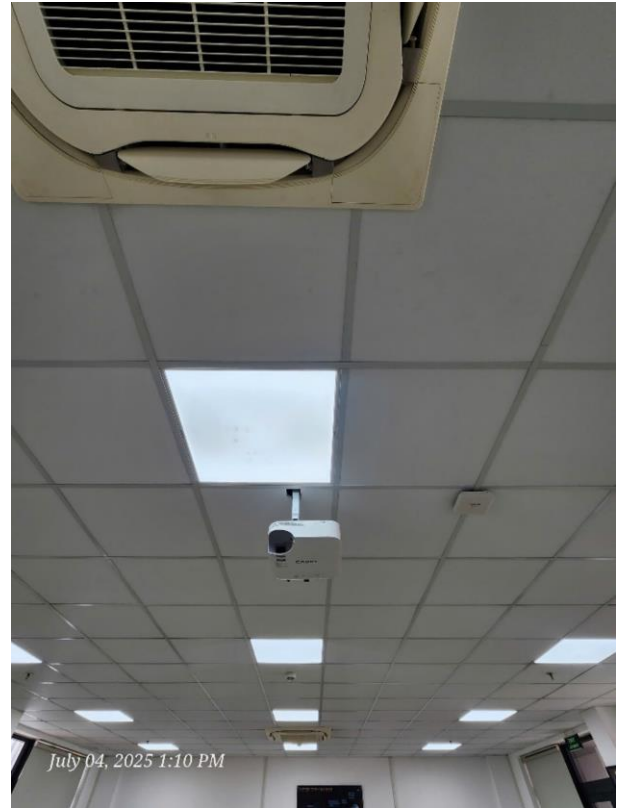
Laboratory Sink



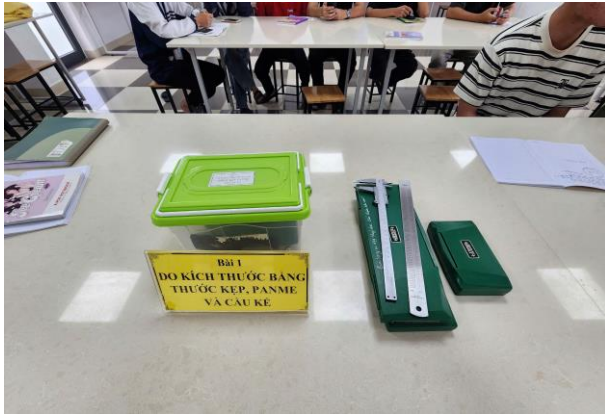
Laboratory First Aid Kit



Storage Cabinet



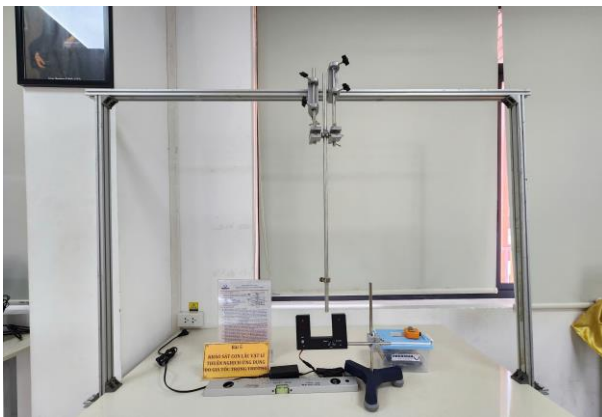
Device: Multimedia Projector



Device: Measuring Instruments Practice



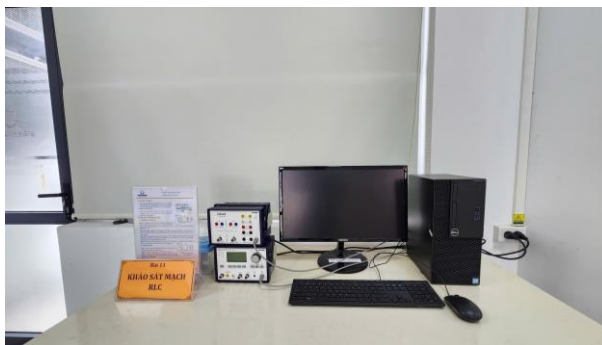
Device: Experimental Verification of Newton's Second Law



Device: Physical Pendulum



Device: Wheatstone Bridge Circuit



Device: Experimental Study of the RLC Oscillating Circuit



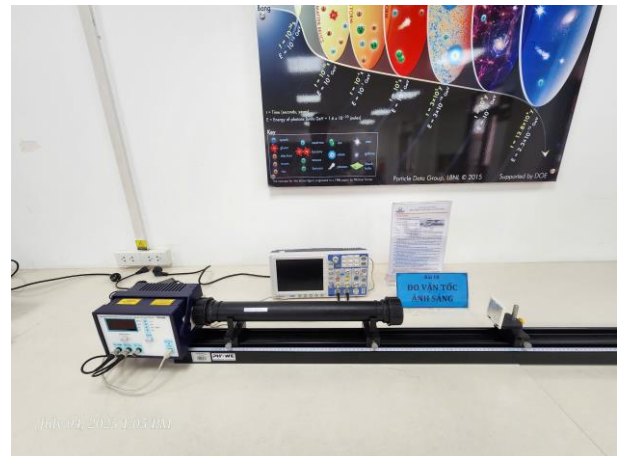
**Device: Specific Charge of the Electron-
(e/m)**



Device: Experimental Verification of the Gas Laws



Device: Determining the Surface Tension of a Liquid by the Ring Method



Device: Measurement of the Speed of Light