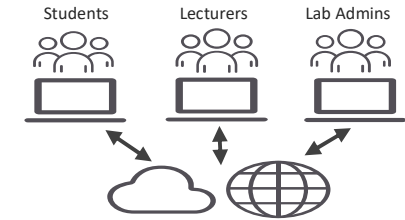


PW9112EDU PathWave Lab Operations for Remote Learning

A purpose-built secure cloud-based remote access application software

By specifying and setup the configured URL to your university or institution, you are able to access and launch the PathWave Lab Operations for Remote Learning Application software through web browser anytime and anywhere in a secured environment.



Learning Flexibility, Anytime, Anywhere

Secured cloud-based remote access and control

- Launch through web browser
- Standard 10 benches setup
- 50 concurrent users access

Smart teaching and learning with intuitive interaction tool

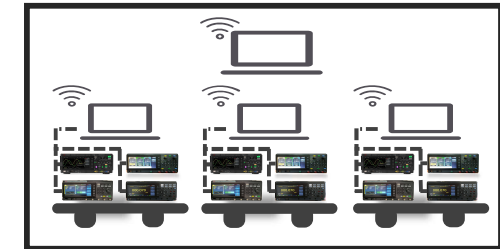
- Chat room for better participation and engagement
- File transfer for better group collaboration during lab sessions

Remote desktop control, configure and measure

- Remotely access the lab bench PC
- View available instruments list connected to bench PC
- Connect and begin lab session control

More features

- Schedule and manage remote lab session
- Manage remote benches – moderate and assign
- Monitor instruments status and configuration



PW9112EDU Key Benefits:



Quick setup with simple configuration



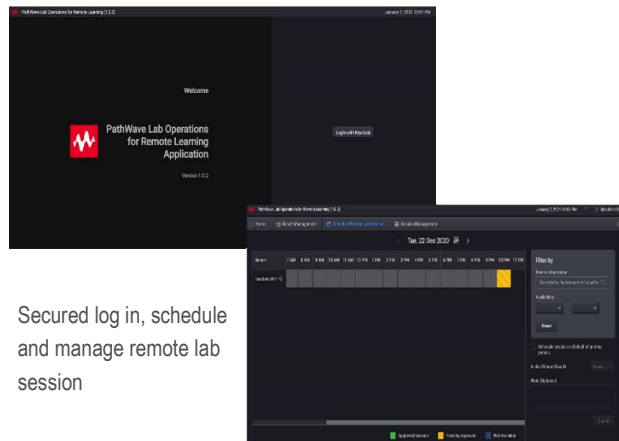
Consistent learning quality to equip student for industry success



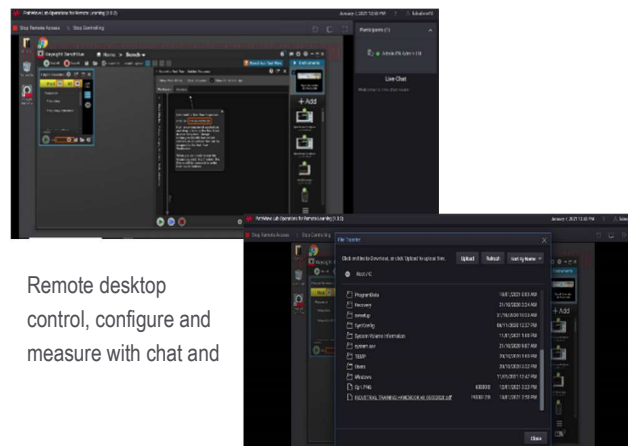
Single platform for real-time teamwork and collaboration



Streamline and simplify lab management with centralized control

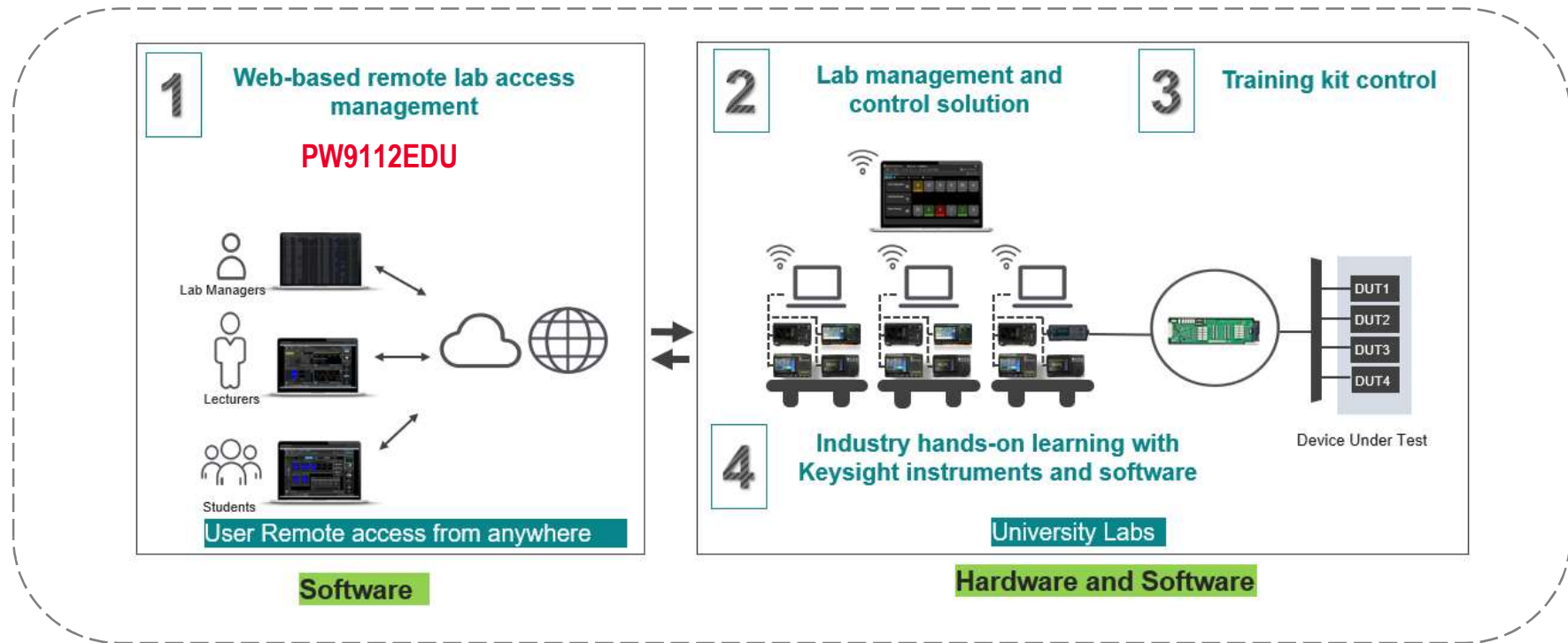


Secured log in, schedule and manage remote lab session



Remote desktop control, configure and measure with chat and

Keysight's Industry-ready Remote Access Lab Solution Overview-



System Installation		System Specification and Requirements		Ordering Guide and Information	
Students	Need no installation	Operating system	Windows 10 Enterprise with Internet access	PW9112EDU	PathWave Lab Operations for Remote Learning
University	Agent file installation for remote bench setup	CPU	Intel Core i3 or better, minimum 2GHz.	Software subscription license	
More Information: www.keysight.com/find/PW9112EDU				R-X4Y-002-L	12 months, floating (single site) subscription license
		Internet speed	Standard-definition video streaming: 4Mbps minimum		
		Supported web browsers	Google Chrome and Firefox		

Learn more at: www.keysight.com

Find us at www.keysight.com

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