Smarter Learning

Advance in the Lab, the Classroom, and Your Career

In today's highly competitive world, landing a good job requires a deep understanding of engineering concepts and practical hands-on experience with test and measurement hardware and software. Keysight offers a range of resources to help you acquire the skills you need to standout from your fellow future engineering graduates.

How Keysight can help:

On-demand webinars that cover instrument and measurement fundamentals

STEM blog with tips for learning electrical and computer engineering topics

Visit www.keysight.com/find/SMARTer and discover how we can help you with smarter solutions for academia

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Smarter Research

Discover Your Next Research Breakthrough

Your research is crucial for discovery of new sciences, new solutions for real-world problems, and innovation that accelerates technological breakthroughs. No matter what breakthrough you are working on next, you can count on Keysight's wide range of robust test solutions and technical support expertise — for the confidence you need in every measurement.

How Keysight can help:

- Technical expertise and consultation
- Industry-leading equipment
- Simulation and modeling tools

Smarter Teaching

Ensure Your Students, Labs, and Teaching Programs Are Industry Ready

Industries increasingly demand new hires equipped with relevant skill sets. Keysight's student certification programs and curriculum-based teaching solutions help ensure university-industry curriculum alignment, and enable enhanced real-world learning to better prepare your future engineering graduates to hit the ground running.

How Keysight can help:

- Industry-ready student certification programs
- Industry-relevant teaching courseware for the lab and the classroom
- Hands-on experience with industry-standard hardware and software