



NEW FULLY VIRTUAL PRODUCT!

Learn Pharmacy skills from our new in-depth, module-based product.

VIRTUAL STUDY™:

pharmacy technician advanced program (CPhT)

**PRACTICE PHARMACY SKILLS THROUGH
INTERACTIVE VIRTUAL MODULES!**

Virtual Study™: Pharmacy Technician Advanced Program (CPhT) is a web-based program, see your sales person for details.

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Simulate, educate, improve.

VIRTUAL STUDY™:

pharmacy technician advanced program (CPhT)

This program includes interactive, self-paced, educational modules designed to prepare students for certification and ingress into the pharmacy field as entry-level technicians.

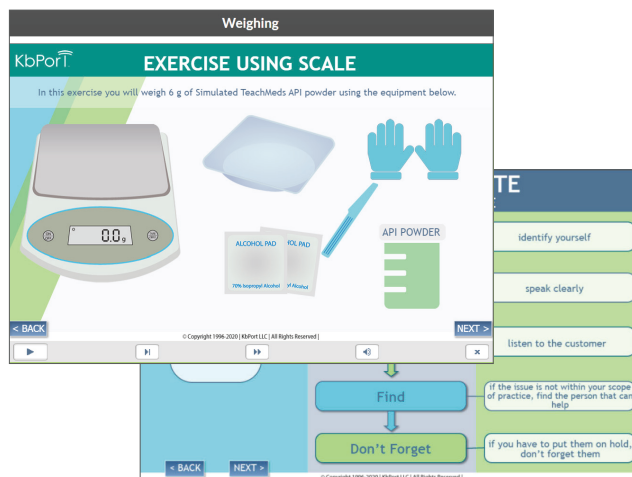
Pharmacy Innovation in the Lab

If you are looking for a way to instruct pharmacy technician students in today's challenging educational environment, the Virtual Study™: Pharmacy Technician Advanced Program (CPhT) is for you.

The Pharmacy Technician Advanced Program (CPhT) separates key concepts by module and provides a virtual learning environment with instructional material, interactive exercises, and examinations, and follows with a completion of hand-on skills in a laboratory environment.

Students are challenged to complete exercises and exams specific to competencies required for national certification testing and entry into the workforce, as areas covered across all modules are aligned with national certification and modern pharmacy training requirements.

This program can be used as a stand-alone program or as a supplemental learning tool for an existing program.



All Modules* Feature:

Interactive Activities

Interactive tasks designed to improve critical thinking; All tasks offer instructional feedback

Credentialing

Content is aligned to PTCB, ExCPT, and ASHP goals & guidelines where applicable

Practice Questions & Exams

Questions support a variety of interactive operations (multiple choice, drag & drop, fill-in-the-blank) to ensure knowledge acquisition

*** Customizable: Modules can be enabled/disabled to meet specific requirements**

“ Training pharmacy technicians through a virtual environment, rather than online, provides an interactive, hands-on approach to tasks performed in today’s busy pharmacy. With the challenges we are facing today, this innovative approach utilizes advanced technology and provides employers and educators the best and fastest way to build a ready workforce.”

– Karen Davis, AAHCA, CPhT, BHA,
EDUCATION CONSULTANT