

Savings for Education

Save 20% on Test & Measurement Instruments



element14



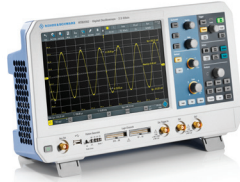
Choose the lab that's right for your classroom

101 Electronics Lab

Teach your first year electronic engineering students how to troubleshoot designs

Example Equipment:

- ▮ R&S®RTB2002
- ▮ R&S®HMC8012 Digital Multimeter
- ▮ R&S®NGE102 Power Supply



STARTING AT: ~~\$3,065~~ 20% OFF – \$2,452

400 Electronics Lab

Equipment for your last year undergraduate electronic engineer students and graduate level students

Example Equipment:

- ▮ R&S®RTM3002 Oscilloscope
- ▮ R&S®HMC8012 Digital Multimeter
- ▮ R&S®HMF2525 Function Generator
- ▮ R&S®NGE102 Power Supply

STARTING AT: ~~\$5,998~~ 20% OFF – \$4,799*

The 20% Rohde & Schwarz education discount is available on oscilloscopes, power supplies, signal generators, handheld analyzers, spectrum analyzers, vector network analyzers, meters, counters and power sensors.

* Includes additional 30% trade-in discount on RTM3000.

Terms & conditions:

Pricing includes the Rohde & Schwarz education discount. Pricing valid through December 31, 2018. Discounts are not combinable with any other program discounts unless stated otherwise.

RF Electronics Lab

Radio design and integration lab for specialized electronic design programs

Example Equipment:

- ▮ General purpose – entry level
R&S®FPC1500 Spectrum Analyzer

STARTING AT: ~~\$2,970~~ 20% OFF – \$2,376

Lab to field environments:

- ▮ R&S®FPH Handheld Spectrum Analyzer

STARTING AT: ~~\$5,345~~ 20% OFF – \$4,276

Save an additional 30% through December 2018 with eligible trade-in instruments. Ask an authorized Rohde & Schwarz Representative for more details.

R&S®ZNLE Vector Network Analyzer

Fast measurement speeds, reliable RF performance and a clearly structured user interface.



STARTING AT: ~~\$11,390~~ 20% OFF – \$9,112

www.newark.com
ph: 1-800-463-9275

Rohde & Schwarz USA, Inc.

6821 Benjamin Franklin Drive
Columbia, MD 21046
1-888-TEST-RSA (1-888-837-8772)
www.rohde-schwarz.com/us

R&S® is a registered trademark of Rohde & Schwarz GmbH & Co. KG
© 2018 Rohde & Schwarz GmbH & Co. KG | 81671 Munich, Germany