

**Anritsu Company Expands Training Class Program**

*— Award-Winning Courses Provide Valuable Learning Experience to Installers, Tower Companies, Carriers, Field Engineers, Site Managers, and Base Station OEMs —*

**Morgan Hill, CA – For Immediate Release** – Anritsu Company has added two courses to its award-winning Anritsu Training that are designed to help wireless professionals make Passive Intermodulation (PIM) measurements and maximize the life of their Anritsu handheld test equipment. The two courses – as are all the training classes offered by Anritsu – are designed to help installers, tower companies, carriers, field engineers, site managers, and base station OEMs most efficiently deploy, install, and maintain wireless networks.

The specialized PIM Master™ Certified PIM Measurement Training Course is a one-day, instructor-led class that focuses on most effectively performing PIM measurements. Attendees learn the technical aspects of setting up and conducting PIM measurements, how to interpret results and locate the PIM, as well as see examples of the most effective ways to perform tests. Following the format of other Anritsu Training courses, the PIM Training Course is approximately a 50/50 split between lectures and labs. Simulations are created in labs that closely emulate real-life applications to enhance the learning experience.

Anritsu is also now offering a Protecting Performance eLearning course that is designed to help attendees take care of their handheld unit connectors. This online course provides training on maximizing the life of handheld test equipment, such as the Site Master™ cable and antenna analyzers, calibration components and power sensors. Attendees learn how to protect test equipment from damage, thereby saving time and money.

Anritsu offers training at various locations across the USA and some international locations. Classes can also be held at a customer location. Other training courses available include Certified Line Sweeping, Interference Analysis, LMR Measurements, Base Station Testing (LTE, CDMA, and WCDMA), Spectrum Analysis, and WiMAX. For more information, contact Anritsu at [us-training@anritsu.com](mailto:us-training@anritsu.com).

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**About Anritsu**

Anritsu Company is the American subsidiary of Anritsu Corporation, a global provider of innovative communications test and measurement solutions for more than 110 years. Anritsu provides solutions for existing and next-generation wired and wireless communication systems and operators. Anritsu products include wireless, optical, microwave/RF, and digital instruments as well as operations support systems for R&D, manufacturing, installation, and maintenance. Anritsu also provides precision microwave/RF components, optical devices, and high-speed electrical devices for communication products and systems. With offices throughout the world, Anritsu sells in over 90 countries with approximately 4,000 employees.

To learn more visit [www.anritsu.com](http://www.anritsu.com).

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