# **Ronald Neu**

### Senior Sales Engineer

Bensalem, PA - Email me on Indeed: indeed.com/r/Ronald-Neu/969248c1afc214d1

Senior Sales Engineering professional with in-depth sales experience, territory familiarity and history of innovation in health science industry. Possess specific expertise in chromatography, spectrometer and thermal analysis product sales. Proven capability with high value transactions. Demonstrated strong technical knowledge combined with consultative sales approach.

#### WORK EXPERIENCE

#### **Senior Sales Engineer**

PERKIN ELMER HEALTH SCIENCES - Waltham, MA - 1980 to 2011

#### PA/DE/NJ

- Assigned to Chromatography Sales in the Mid Atlantic region, with the last 6 years covering FTIR, UV/Vis Spectrometer Sales and Thermal Analysis products.
- Developed consultative relationships with customer and improved business growth.
- Achieved President's Club recognition multiple years: 2002, 2003, 2005, 2007.
- Recognized as #1 in US product sales, 1994, 1997, 1999
- Frequently Accepted and achieved new product and territory goals
- Coordinated teamwork with other product sales engineers to achieve large multi instrument orders
- Led meetings across the US to help introduce new products to internal sales force
- Conducted annual workshops to expend customer awareness of Perkin Elmer Products

#### CAREER PROGRESSION

BETZ CONVERSE and MURDOCH, Plymouth Meeting, PA

Northeast Regional Sales Manager

- Assigned to Northeast for sale of Consulting Engineering and Laboratory Services.
- Sold preliminary and Engineering concept design services to remediate environmental situations.

GAF CORPORATION, Wayne, NJ

Analytical Chemist-Group Leader

Corporate Research Laboratory responsible for method development for Quality Control.

• Directed inorganic Analysis using Atomic Spectroscopy, X-ray Fluorescence and Diffraction crystallography, and Emission Spectroscopy for inorganic constituents in Catalysts, Polymers, Environmental samples and supporting new development projects.

## ROSSNAGLE and ASSOCIATES, Cherry Hill, NJ

Analytical Chemist-Environmental

- Involved in operating a laboratory for analysis of all forms of Environmental Samples using Gas Chromatography, UV/Vis Spectroscopy, Atomic Spectroscopy, Wet Chemical and Optical methods.
- Also Involved in developing innovative sampling strategies in the field for emerging VOC Regulations

#### **EDUCATION**

#### MS in Chemical Engineering Department covering Fluid Mechanics

Villanova University - Villanova, PA

1984

# **BS** in Chemistry

Rutgers University - Camden, NJ 1972