

# Symetra

# REQUIRED NY TRAINING INSTRUCTIONS

Effective, 8/1/2019 for Annuities and 2/1/2020 for Life, **New York Regulation 187** requires both resident and non-resident producers to be appropriately trained in suitability and to act in the best interest of a client's financial objectives. Completion of industry training, administered by a vendor, along with carrier specific product training are required prior to soliciting new business or servicing existing policies previously written in NY. Failure to complete these courses will result in declined business or rejection of servicing rights.

Proof of completion of the industry training must be provided to ECA Marketing. Email certificates to <u>licensing@ecamarketing.com</u>. If taken with LIMRA, a date of completion is required.

#### **Industry Training Requirement**

Not all vendors are universally accepted amongst the insurance carriers

## Which vendors are accepted?

Symetra will only accept the vendors listed below. If taken through an unapproved vendor, completion of an additional course will be required.

A.D. Banker & Company LLC Broker Educational Sales and Training Cape School Inc SuccessCE (ClienTell, Inc.) Insurance Career Training, Inc. Kaplan RegEd National Underwriter Company On-Site Insurance School POHS Educational Centers Quest Continuing Education Solutions United Insurance Educators, Inc WebCE

#### **Carrier Specific Product Training Requirement**

Training must be completed prior to the sale of both Life and Annuities

## When can the product training be taken?

Product training can be taken at any time. Product training can be taken/dated the same day that new business is solicited.

**Product Training Directions:** <u>https://www.symetra.com/training</u> (turn off pop-up blocker before starting course)

- Training can be taken through RegEd or Kaplan (Kaplan is preferred)
- Instructions for new and existing users for both RegEd and Kaplan are listed on the training page.
- Each product has its own course (10-15 minutes each).