

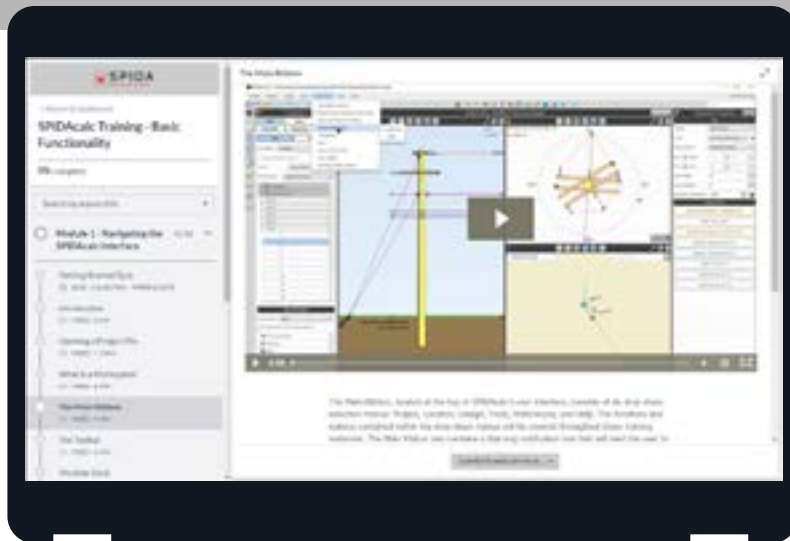


# HIT THE GROUND RUNNING WITH THE SPIDA<sup>®</sup> SOFTWARE ACADEMY

An online learning platform where users can complete self-guided courses featuring hands-on training exercises in a variety of formats.

At SPIDA, we strive to develop software solutions that are intuitive and easy-to-learn. While SPIDA Software is known for its user-friendly software, successful adoption of any technology starts with user education. The SPIDA Software Academy is a new approach to current online training options, and is ideal for users who want to learn at their own pace and on their own schedule. Users can complete self-guided online courses through step-by-step, video-led examples and hands-on exercises. Quizzes are available upon completing each course to test users knowledge.

For new users seeking general software training or established users seeking more advanced sessions, The SPIDA Software Academy has a selection of offerings available!



**JOIN THE SPIDA MAILING  
LIST TO STAY UP-TO-DATE  
ON NEW TRAINING COURSES**



# EXPAND YOUR KNOWLEDGE OF SPIDA SOFTWARE SOLUTIONS WITH THE SPIDA SOFTWARE ACADEMY

The SPIDA Software Academy includes\*:

- Onboarding Communication and Support
- Unique User Login and Dashboard
- Progress Tracking through Each Course
- Chapter Quizzes
- Downloadable Training Resources
- Course Completion Certificates
- Up to 6 Weeks of Unlimited Access

*\*For larger organizations, configurable and custom training options are available. Talk to your SPIDA representative for a personalized quote.*

## TRAINING COURSES INCLUDE:

SPIDAcalc BASIC FUNCTIONALITY	SPIDAcalc EXTENDED FUNCTIONALITY	SPIDAsilk FUNCTIONALITY
<ul style="list-style-type: none"> <li>• SPIDAcalc Installation and Activation</li> <li>• Navigating the Interface</li> <li>• Basic Design Functionality</li> <li>• Analysis Review</li> <li>• Working with Assemblies</li> <li>• Design and Wire Connectivity Concepts</li> </ul>	<ul style="list-style-type: none"> <li>• Includes all SPIDAcalc Basic Functionality Modules</li> <li>• Working on a Complex Project</li> <li>• Checking Clearances</li> <li>• Importing Pole Location Information</li> <li>• Using Pole Images and Photo Tools</li> <li>• Make-Ready Design and Comparison Tools</li> </ul>	<ul style="list-style-type: none"> <li>• SPIDAsilk Installation and Activation</li> <li>• Navigating the Interface</li> <li>• Understanding Wire Types and Span Properties</li> <li>• Customizing Weather Cases</li> <li>• Generating Stringing Charts</li> <li>• Modeling In-line Span Equipment</li> </ul>

REQUEST A COMPLIMENTARY QUOTE



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