Splunk Education programs help you get the most out of Splunk. The curriculum is comprised of lecture, demos, hands-on lab exercises and assessments to test your knowledge. Courses are concise and designed for Splunk users, administrators, developers, architects and partners and are structured for rapid learning. We offer a variety of delivery methods including instructor-led virtual and onsite training as well as self-paced training that provides flexibility to attend at anytime from anywhere. Whether you just downloaded Splunk or have been using it for years, Splunk Education courses deliver value and accelerate success.

**Splunk Users**

Splunk Education’s learning path for power users takes you from investigative keyword searches to creating rich reports and visualizations to becoming a Splunk search ninja!

**Splunk Fundamentals 1**

This self-paced course teaches you how to search and navigate in Splunk, use fields, get statics from your data, create reports, dashboards, lookups, and alerts. It will also introduce you to Splunk’s datasets features and Pivot interface.

**Splunk Fundamentals 2**

This course focuses on additional SPL commands, using field aliases and calculated fields, creating tags and event types, using macros, creating workflow actions and data models, and normalizing data with the CIM.

**Creating Dashboards with Splunk**

This course is designed for power users who want to learn best practices for building dashboards and forms. It focuses on improving performance, using tokens and global searches; customizing charts, creating dynamic behaviors and adding extensions for JavaScript and CSS.

**Splunk Fundamentals 3**

This course focuses on additional search commands as well as on advanced use of knowledge objects. Major topics include advanced statistics and eval commands, advanced lookup topics, advanced alert actions, using regex and erex to extract fields, using spath to work with self-referencing data, creating nested macros and macros with event types, and accelerating reports and data models.

**Advanced Dashboards and Visualizations**

This course is designed for advanced users who want to create SplunkJS-based dashboards and forms. It focuses on creating dashboards, adding inputs, using event handlers and creating Splunk Custom Visualizations.

**Advanced Searching and Reporting with Splunk**

This course takes the Splunk search language to the next level. Learn powerful advanced commands and lookup methods.

**Splunk for Analytics and Data Science**

This course covers implementing analytics and data science projects using Splunk’s statistics, machine learning, built-in and custom visualization capabilities.

**Splunk Infrastructure Overview**

This self-paced course gives users an overview of the Splunk Enterprise infrastructure. Users get a high-level look at how to grow a Splunk deployment from a single instance to a distributed environment.