

This workshop is organized and sponsored by:



S-SPIRE Center
Department of Surgery
Stanford University, School of Medicine
1070 Arastradero Road, Room 202A, Stanford, CA 94304
<http://med.stanford.edu/s-spire.html>
Tuesday, November 27 – Wednesday, November 28, 2018

TUESDAY, NOVEMBER 27, 2018

Day 1: The Basics of Working with Text	
8:15 AM	Sign In/ Networking Continental Breakfast
	Welcome – Dr. Stuart Robertson; QSR International
9:00 AM-9:20 AM	Introduction and Overview
9:20 AM-10:00 AM	Create a new project Import text (memos, nodes and coding)
10:00 AM-10:20 AM	Practice coding and managing node structures
10:20 AM-10:30 AM	Break
10:30 AM-11:00 AM	Coding by name
11:00 AM-11:15 AM	Case nodes vs. theme nodes
11:15 AM-12:00 AM	Case classifications and how to use them
12:00 PM-1:00 PM	Lunch
1:00 PM-2:00 PM	Lexical queries
2:00 PM-4:00 PM	Individual work time

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WEDNESDAY, NOVEMBER 28, 2018	
Day 2:	Other Data Types and Analyses
8:15 AM	Sign In/ Networking Continental Breakfast
9:00 AM-10:15 AM	Import and code other data types (e.g., PDFs, images, audio/video, social media)
10:15 AM-10:30 AM	Break
10:30 AM-11:00 AM	Import and code survey data²
11:00 AM-12:00 PM	Coding query and matrix coding query in sample project. Performing cross tabs. Node hierarchy best practices.¹
12:00 PM-1:00 PM	Lunch
1:00 PM-1:30 PM	Source classifications, NVivo and literature reviews
1:30 PM-1:45 PM	Framework matrices¹
1:45 PM-2:15 PM	Visualizations in NVivo: mind maps, explore diagram, comparison diagram, project map¹, concept map, hierarchy charts and cluster analysis¹
2:15 PM-2:30 PM	Break
2:30 PM-3:00 PM	Working as a team in NVivo: merging projects and best practices²
3:00 PM-4:00 PM	Individual work time

¹Feature not available for Mac

²Process differs between Windows and Mac