

## NUIX DISCOVER® END USER – ANALYTICS ONE-DAY INSTRUCTOR LED CLASS

The Nuix Discover End User – Analytics certification class is designed for users looking for a deeper understanding of the strategies, use cases and best practices for getting more out of Nuix Discover's predictive coding and analytics capabilities, including the following:

- Analyze document data using cubes
- Build and work with mines
- Perform conceptual review using map
- Identify communication patterns using social network
- Understand predictive coding concepts and metrics
- Create populations and samples
- Configure training for Continuous Active Learning (CAL)
- Assess review progress

Students will be enrolled in the Nuix Discover End User – Analytics exam. Passing of the Nuix Discover End User – Analytics exam is a requisite for the Nuix Discover Master Certification.

### MODULE 1: COURSE INTRODUCTION & GETTING STARTED

- Class Introductions
- Course Objectives
- Logging In and Out
- Accessing Online Help
- Introduction to Analytics

### MODULE 2: ANALYZING DOCUMENT DATA USING CUBES

- Cube Overview
- Cubes List
- Cube View
  - Navigate Structure
  - Cube Breadcrumb
  - Row & Column Sort Options
- Display Cube Data

## MODULE 3: WORKING WITH MINES

- Mines Overview
- Mines List
- Cluster List
- Mine Map
  - Slider Bar
- Concepts Pane
  - Mine vs. Selected Cluster
  - Selected Concept
- Confidence Pane
- Open Documents
  - Search Preferences

## MODULE 4: CREATING & MANAGING MINES

- Mines Administration
  - Add & Delete
  - Rebuild
  - Security

## MODULE 5: PERFORMING CONCEPTUAL REVIEW USING MAP

- Map Overview
- User Interface Elements
- Map Options
- Navigate the Map
- Review Strategies
  - Spine & Spine Intersections
  - Cluster Summary
  - Find
  - Stop Concepts
- Documents & Clusters
  - Selection Techniques
  - Working List
  - Quick Code
  - Sweep & Unsweep
  - Set-Aside Clusters
- Quality Control
  - Set-Aside on Family Code
  - Solid for Uniform Coding
  - Search Term Families

## MODULE 6: IDENTIFYING COMMUNICATION PATTERNS USING SOCIAL NETWORK

- Social Network Analytics Overview
  - Sample Workflow
- Domain Network
- Communication Network
- User Interface Elements
- Concept Cloud
  - Concept Display
  - Concept Cloud for Working List

## MODULE 7: UNDERSTANDING PREDICTIVE CODING

- Key Performance Metrics for Search and Review
  - Prevalence, Recall, Precision & Statistical Sampling
  - How Metrics Make an Important Difference
- Overview of SAL And CAL
- Compare Advantages and Disadvantages

## MODULE 8: IDENTIFYING DOCUMENT SETS

- Build a Search Query
- Categorize File Types by Searchability
- Create Text Files for Non-Searchable Pdfs and Tiffs

## MODULE 9: WORKING WITH POPULATIONS & SAMPLES

- Populations & Samples Overview
- Create a Binder and Issues
- Create a Population
- Create a Random Sample
- Code the Random Sample

## MODULE 10: CONFIGURING TRAINING FOR CONTINUOUS ACTIVE LEARNING (CAL)

- Continuously Train and Predict
  - Configure Training
  - Create and Train the Model
  - Create Workflow and Rebuild Assignments Using CAL Score

## MODULE 11: ASSESSING REVIEW PROGRESS

- Interpret the CAL Report
- Review Conflicts
- Continue or Stop Review

For a complete listing of scheduled courses, please visit: [nuix.com/training](https://nuix.com/training)

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# nuix

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