

nuix training

NUIX DISCOVER DATA ANALYST ONE DAY · INSTRUCTOR LED CLASS

The Nuix Discover Data Analyst Training class is designed for the Nuix Discover user 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:

- Build search queries to identify document sets
- Leverage analytics tools to analyze data
- Create a population and random sample
- Configure and train a predictive coding model

MODULE 1: COURSE INTRODUCTION

- Class introductions
- Course objectives

MODULE 2: KEY PERFORMANCE METRICS FOR SEARCH & REVIEW

- Prevalence, recall, precision & statistical sampling
- How metrics make an important difference

MODULE 3: SIMPLE ACTIVE LEARNING (SAL) & CONTINUOUS ACTIVE LEARNING (CAL)

- Overview of SAL and CAL
- Compare advantages and disadvantages

MODULE 4: IDENTIFYING DOCUMENTS SETS

- Build a search query
- Categorize file types by searchability
- Create text files for non - searchable PDFs and TIFFs

MODULE 5: WORKING WITH POPULATIONS AND SAMPLES

- Create a binder and issues
- Create a population
- Create a random sample

MODULE 6: PERFORMING DOCUMENT ANALYSIS

- Conceptual Review
 - Mines and Map
- Document Metadata
 - Cubes
 - Search terms
- Communication Patterns
 - Timeline
 - Social network

MODULE 7: CONFIGURING TRAINING FOR PREDICTIVE CODING

- Prepare for predictive coding
 - Create a binder and issues
 - Create a population and random sample
 - Code the random sample
- Continuously train and predict
 - Configure training
 - Create and train model
 - Create workflow and rebuild assignments using CAL score
 - Assess review progress
 - Continue or stop review

For a complete listing of scheduled courses, please visit: nuix.com/training



Nuix understands the DNA of data at enormous scale. Our software pinpoints the critical information organizations need to anticipate, detect, and act on risk, compliance, and security threats. **To learn more visit www.nuix.com.**

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