


01010



Digitization and File Management

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PLUS
SPECIALTY TRAINING



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Training & Consulting

Why Attend

Digitization is a major challenge for all organizations. As digital content continues to grow at a fast rate, policies, processes and systems are required to manage demand to help drive business operations and become more effective. This process is also known as digital transformation, and professionals and organizations are increasingly required to adopt global standards and international best practices to improve how digital content is captured, managed and controlled.

Digitization and File Management is the specification of establishing digital controls and accountability frameworks to encourage desirable behavior in the valuation, creation, storage, use, archiving and deletion of digital information. The processes involved include scanning, workflow, Optical Character Recognition (OCR); processes, roles, standards and metrics must be implemented that ensure the effective and efficient use of information in enabling an organization to achieve its goals.

This course provides participants with in-depth knowledge in Digitization as well as with practical skills to help manage, plan, analyze, deliver and support an ever-growing volume of data and information within their organizations. The course covers international best practices, industry regulations, legal requirements, information compliance, auditing and security standards; including National Archives Digitization and Guidelines, Scanning, Archiving and Digital Preservation and ISO 13008 Digital Records Conversion and Migration.

As part of the course, participants carry out group and individual exercises and learn from industry best practice case studies. The best practice can be applied to improve data management within their own organizations.

Course Methodology

The material used in the training course will be based on exercises as well as regional and international case studies. Participants will frequently work in pairs with one another as well as in larger teams.

Course Objectives

By the end of the course, participants will be able to:

- Understand how data and information can be digitized and managed more efficiently and effectively within organizations
- Develop action plans for scanning, workflow and integration of digital information to support compliance, audits, legislation and regulations
- Establish and implement a Data Digitization project, including systems, roles and responsibilities
- Manage data against international best practices, including ISO 13008 Digital Records Conversion and Migration
- Develop digitization policies and working procedures
- Formulate and manage data in accordance to ISO 27001 Information Security standards

Target Audience

This course is suitable for IT professionals, document controllers, auditors, site administrators, general management and anyone tasked with managing and protecting data and information. This also includes professionals already familiar and involved with data management and seeking to build on their fundamental principles of managing data, information and records.

Target Competencies

- Records Management
- Data Compliance
- Developing Policies and Procedures
- Archiving
- Database Systems

Course Outline

- Introduction to Digitization and Standards
 - Introduction to digitization and file management
 - Managing structured and unstructured data
 - Scanning and capture
 - Workflow



- Metadata, indexing and classification
- Enterprise search and archiving

- Compliance, Regulations and Digitization ISO 13008
 - ISO 13008 digital records conversion and migration
 - Archiving and preservation
 - Data protection and data privacy
 - Document and records management compliance
 - ISO 27001 information security and cyber security

- Implementation and Project Management
 - Developing target operating model
 - Roles, responsibilities and reporting
 - Programme planning
 - Quality management planning
 - Risk and issue management

- Data Digitization IT Solutions
 - Scanning and Optical Character Recognition (OCR)
 - Indexing and Metadata
 - Workflow and business process automation
 - Enterprise content management systems
 - Document and records management
 - Archiving and preservation

- Developing Policy, Procedures and Action Plans
 - Digitization management polices
 - Develop data lifecycle management procedures and guidelines
 - Create programme and project implementation action plan
 - Case studies



Location & Date

8 - 12 Dec, 2019

English

Dubai

Novotel Al Barsha

Fees: US\$ (including coffee breaks and a buffet lunch daily)

Per participant - 2019









US\$ 4800

Fees + VAT as applicable

UAE Tax Registration Number 100239834300003



Courses in Data Management and Business Intelligence

Dates	Course Name	Language	Location	Fees
7 - 11 Jul, 2019	Business Intelligence: Data Analysis and Reporting Techniques	English	Dubai	US\$ 4800
18 - 21 Aug, 2019	Document Control and Records Management 	English	Dubai	US\$ 4400
29 Sep - 3 Oct, 2019	Business Intelligence: Data Analysis and Reporting Techniques	English	Abu Dhabi	US\$ 4800
20 - 24 Oct, 2019	Certificate in Big Data and Data Analytics 	English	Dubai	US\$ 5100
3 - 7 Nov, 2019	Business Intelligence: Data Analysis and Reporting Techniques	English	Dubai	US\$ 4800
10 - 13 Nov, 2019	Document Control and Records Management 	English	Dubai	US\$ 4400
17 - 21 Nov, 2019	Certificate in Data Science 	English	Dubai	US\$ 5100
24 - 28 Nov, 2019	Data Governance, Protection and Compliance Management 	English	Dubai	US\$ 4800
15 - 19 Dec, 2019	Big Data and Artificial Intelligence Principles and Practices 	English	Dubai	US\$ 4800
15 - 17 Dec, 2019	Big Data Principles and Practices 	English	Dubai	US\$ 3600
15 - 19 Dec, 2019	Business Intelligence: Data Analysis and Reporting Techniques	English	Dubai	US\$ 4800
18 - 19 Dec, 2019	Artificial Intelligence (AI) Principles and Practices 	English	Dubai	US\$ 2600
29 Dec - 2 Jan, 2020	Business Intelligence: Data Analysis and Reporting Techniques	English	Dubai	US\$ 4800



Meirc Timeline

