

# ISO/IEC 42001:2023 Artificial Intelligence Management System (AIMS)

Cyber Security Educational Courses Professional Sessions

## ABOUT US

We offer Cyber Security and Information Security training and Certification in Delhi for Cyber Security and Information Technology aspirants. Since Decade, we have been in the Information Technology and Cybersecurity industry. You can learn more about cybersecurity, Techniques, and Tools to choose a better career path.

## DESCRIPTION

ISO/IEC 42001:2023 is an Artificial Intelligence Management System (AIMS) standard. It provides a framework of processes necessary to manage the responsible development, deployment, and use of artificial intelligence within an organization. Organizations implementing AIMS must establish AI governance policies, identify and assess AI-related risks and opportunities, ensure transparency and accountability, monitor AI system performance, and continually improve AI management practices to support ethical, trustworthy, and compliant use of AI.



Duration -  
24 Hours



Language -  
Hindi & English



Mode -  
Online & Offline

## WHO SHOULD DO ISO/IEC 42001:2023 ARTIFICIAL INTELLIGENCE MANAGEMENT SYSTEM (AIMS) COURSE

1. AI Governance Professionals
2. Artificial Intelligence and Machine Learning Teams
3. Information Security Professionals
4. Risk Management and Compliance Professionals
5. Data Scientists and AI Engineers
6. Project and Program Managers
7. Chief Information Security Officers (CISOs)
8. Chief Information Officers (CIOs)



**CRAW**  
ACADEMY

### SAKET ADDRESS



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## ISO-27001 (ISMS) LEAD AUDITOR TRAINING MODULE



### Module 1: Introduction to ISO/IEC 42001

- Overview of AI Management System
- Importance of responsible AI
- AI governance
- Standard structure

### Module 2: AI Governance Fundamentals

- AI policies, roles, responsibilities
- Accountability and transparency
- Ethical AI principles

### Module 3: Context of the Organization

- Understanding internal and external issues
- Stakeholder expectations
- AIMS scope definition

### Module 4: Leadership and Planning

- Leadership commitment
- AI objectives
- Risk-based planning
- Governance responsibilities

### Module 5: AI Risk Management

- Identification of AI risks
- Risk treatment
- AI impact assessment
- Bias, privacy, and security risks

### Module 6: Support and Documentation

- Resources and competence
- Awareness and communication
- Documented information and record management

### Module 7: Operation and AI Lifecycle Controls

- Planning and controlling AI development
- Deployment and monitoring
- AI usage activities

### Module 8: Performance Evaluation

- Monitoring and measurement
- Internal audits
- Reporting and management review

### Module 9: Improvement Process

- Nonconformity handling
- Corrective actions
- Continual improvement of AIMS

### Module 10: Practical Implementation Roadmap

- Step-by-step implementation strategy
- Gap analysis
- Documentation checklist
- Audit readiness

## CRAW SECURITY

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