Datastat Research
Building Capacity in Training and Research

DATASTAT TRAINING IN

OFFICIAL COURSE PROSPECTUS

Center for Advanced Research & Professional Development

Nairobi Training Center • Global Virtual Academy • Corporate On-Site

PROJECT MANAGEMENT

Healthcare Delivery Projects in Crisis Training Course

Comprehensive Course Syllabus, Practical Modules & Upcoming Schedules

PROGRAM SPECIFICATIONS & HIGHLIGHTS

DURATION
10 Days Practical Hands-on

DELIVERY MODES
In-Person Class & Live Virtual

CERTIFICATION
Accredited Certificate of Completion

INTAKES / DATES
Multiple Cohort Schedules Included

PREPARED FOR:

Valued Participant

Email: training@datastatresearch.org | Issued: November 21, 2026

Academic & Professional Training Year: 2026

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Healthcare Delivery Projects in Crisis Training Course

Project Management • 10 Days Intensive • Accredited Certification

Course Overview

Healthcare Delivery Projects in Crisis Training Course provides a comprehensive approach to managing healthcare delivery projects in crisis environments, equipping participants with the knowledge, skills, and tools to maintain service continuity, optimize resource allocation, and ensure patient safety.

Key Skills & Software Tools Covered

MS Word • Microsoft Project • Smartsheet • and Trello

Upcoming Training Schedules

Confirmed cohort intakes and venues. Both physical in-person classroom and live virtual online seats are available.

TRAINING DATES	LOCATION / VENUE	FORMAT / DURATION	INVESTMENT (FEE)
19 Jan 2026 – 30 Jan 2026	Nairobi	Classroom / 10d	**$3,000 USD / KES 220,000**
19 Jan 2026 – 30 Jan 2026	Kigali	Classroom / 10d	**$6,000 USD / KES 110,000**
19 Jan 2026 – 30 Jan 2026	Dubai	Classroom / 10d	**$10,000 USD / KES 110,000**
19 Jan 2026 – 30 Jan 2026	Cape Town	Classroom / 10d	**$9,000 USD / KES 110,000**
19 Jan 2026 – 30 Jan 2026	Addis Ababa	Classroom / 10d	**$6,000 USD / KES 110,000**
19 Jan 2026 – 30 Jan 2026	Singapore	Classroom / 10d	**$10,000 USD / KES 110,000**
19 Jan 2026 – 30 Jan 2026	Istanbul	Classroom / 10d	**$10,000 USD / KES 110,000**
19 Jan 2026 – 30 Jan 2026	Bangkok	Classroom / 10d	**$10,000 USD / KES 110,000**
19 Jan 2026 – 30 Jan 2026	Accra	Classroom / 10d	**$8,000 USD / KES 110,000**
2 Feb 2026 – 13 Feb 2026	Nairobi	Classroom / 10d	**$3,000 USD / KES 220,000**
2 Feb 2026 – 13 Feb 2026	Kigali	Classroom / 10d	**$6,000 USD / KES 110,000**
2 Feb 2026 – 13 Feb 2026	Dubai	Classroom / 10d	**$10,000 USD / KES 110,000**

* Corporate discounts and customized cohort scheduling are available for teams of 3 or more participants.

Course Curriculum & Modules

Healthcare Delivery Projects in Crisis Training Course

Introduction

Healthcare delivery systems face unprecedented challenges during crises, ranging from natural disasters and pandemics to operational disruptions and policy shifts. The ability to plan, manage, and sustain healthcare projects under high-pressure situations has become an essential skill for healthcare professionals, administrators, and project managers. Healthcare Delivery Projects in Crisis Training Course provides a comprehensive approach to managing healthcare delivery projects in crisis environments, equipping participants with the knowledge, skills, and tools to maintain service continuity, optimize resource allocation, and ensure patient safety. Through practical case studies and interactive learning methodologies, participants will gain insights into real-world healthcare crises and strategies to mitigate their impacts.

Participants will explore critical concepts such as emergency preparedness, risk assessment, and strategic response planning. The course emphasizes the integration of technology, communication systems, and interdisciplinary collaboration to enhance operational efficiency during crisis situations. By combining theory with hands-on exercises, participants will develop the competencies needed to lead healthcare projects effectively under challenging conditions. This training is designed to improve organizational resilience, foster proactive decision-making, and strengthen leadership capabilities in the face of uncertainty.

Course Objectives

1. Understand the fundamentals of healthcare delivery systems and their vulnerabilities during crises.
2. Develop crisis management and emergency response strategies for healthcare projects.
3. Implement risk assessment and mitigation plans for healthcare operations.
4. Integrate technology and digital tools to enhance crisis response and monitoring.
5. Strengthen leadership skills for decision-making under high-pressure conditions.
6. Apply project management principles to maintain service continuity during disruptions.
7. Enhance communication and coordination among interdisciplinary healthcare teams.
8. Evaluate healthcare delivery performance under crisis scenarios.
9. Optimize resource allocation, including staffing, supplies, and infrastructure.
10. Analyze real-world case studies of healthcare project management in crises.
11. Implement regulatory and compliance requirements during emergency situations.
12. Foster organizational resilience and adaptability to unexpected challenges.
13. Design actionable crisis response plans tailored to healthcare settings.

Organizational Benefits

· Improved operational continuity during healthcare crises.
· Enhanced emergency preparedness and response efficiency.
· Stronger leadership and decision-making capacity under pressure.
· Optimized resource allocation and utilization.
· Improved patient safety and service quality during emergencies.
· Increased staff confidence and crisis management skills.
· Enhanced communication and collaboration across healthcare teams.
· Reduced financial and operational losses during disruptions.
· Data-driven decision-making through integrated technology systems.
· Strengthened organizational resilience and adaptability.

Target Audiences

1. Healthcare administrators and managers
2. Hospital and clinic operations leaders
3. Project managers in healthcare delivery
4. Emergency response coordinators
5. Nursing and medical staff involved in project planning
6. Public health officials and policymakers
7. Health IT and digital health professionals
8. Consultants and trainers in healthcare operations

Course Duration: 10 days

Course Modules

Module 1: Introduction to Healthcare Delivery Systems

· Overview of healthcare delivery structures
· Understanding system vulnerabilities in crises
· Key stakeholders and their roles
· Healthcare regulations and compliance essentials
· Performance indicators in crisis scenarios
· Case study: Hospital system response during a pandemic

Module 2: Crisis Management Fundamentals

· Principles of crisis management in healthcare
· Risk identification and assessment
· Crisis response frameworks
· Communication strategies under stress

· Leadership roles in emergency situations

· Case study: Coordinating disaster response in urban hospitals

Module 3: Risk Assessment and Mitigation Strategies

· Conducting risk assessments for healthcare projects

· Prioritizing risks and impact analysis

· Developing mitigation strategies

· Monitoring and evaluating risk response effectiveness

· Scenario planning and simulations

· Case study: Reducing operational risks during supply shortages

Module 4: Emergency Preparedness and Response Planning

· Emergency preparedness frameworks

· Staff training and readiness programs

· Resource management and allocation

· Emergency communication protocols

· Coordination with external agencies

· Case study: Effective emergency response in rural clinics

Module 5: Technology Integration in Crisis Management

· Digital tools for monitoring and reporting

· Telehealth and remote patient care

· Data-driven decision-making systems

· Technology for real-time coordination

· Cybersecurity considerations in crises

· Case study: Using health IT to manage patient surges

Module 6: Leadership and Decision-Making in Crises

· Developing adaptive leadership skills

· Decision-making under uncertainty

· Ethical considerations in healthcare crises

· Managing team dynamics and morale

· Delegation and accountability strategies

· Case study: Leading multidisciplinary teams during a mass casualty event

Module 7: Communication and Collaboration

· Internal and external communication channels

· Stakeholder engagement strategies

· Crisis reporting and documentation

· Coordinating with public health authorities

· Conflict resolution in high-pressure environments

· Case study: Effective communication during hospital evacuation

Module 8: Resource Management and Optimization

· Allocating human resources effectively

· Inventory and supply chain management

· Financial management during crises

· Balancing operational efficiency and quality care

· Contingency planning for resource shortages

· Case study: Optimizing staff and supplies during influenza outbreak

Module 9: Regulatory Compliance and Legal Considerations

· Healthcare regulations during emergencies

· Legal frameworks for crisis management

· Ensuring patient rights and safety
· Documentation and reporting requirements
· Compliance audits and inspections
· Case study: Regulatory compliance in pandemic response

Module 10: Monitoring and Evaluating Crisis Response

· Setting performance indicators for crisis management
· Data collection and analysis
· Continuous improvement strategies
· Feedback loops for team performance
· Post-crisis review and reporting
· Case study: Evaluation of hospital emergency response effectiveness

Module 11: Patient Safety and Quality Assurance

· Maintaining patient care standards
· Identifying safety risks in crisis situations
· Implementing quality improvement measures
· Incident reporting and analysis
· Safety culture in healthcare teams
· Case study: Ensuring patient safety during ICU overflow

Module 12: Interdisciplinary Team Coordination

· Role of different healthcare professionals
· Collaborative decision-making processes
· Task allocation and workflow management
· Team communication during emergencies
· Reducing errors through teamwork
· Case study: Multidisciplinary coordination in disaster response

Module 13: Strategic Planning and Business Continuity

· Developing continuity plans for healthcare projects
· Scenario-based planning and simulations
· Prioritizing critical operations
· Strategic resource allocation
· Aligning organizational goals with crisis needs
· Case study: Business continuity planning for a regional hospital

Module 14: Case Study Analysis and Practical Exercises

· Real-world crisis scenarios
· Hands-on project simulations
· Group exercises for decision-making
· Debriefing and lessons learned
· Strategy formulation under constraints
· Case study: Comparative analysis of urban vs rural crisis management

Module 15: Action Plan Development

· Creating individualized crisis response plans
· Integrating learned strategies into workflows
· Setting goals and timelines
· Performance monitoring and reporting
· Continuous improvement and adaptation
· Case study: Implementation of action plans in hospital systems

Training Methodology

· Interactive lectures and presentations

· Group discussions and workshops

· Hands-on simulations and exercises

· Case study analyses and role plays

· Real-life project planning and problem-solving

· Continuous feedback and assessment

Register as a group from 3 participants for a Discount

Send us an email: info@datastatresearch.org or call +254724527104

Certification

Upon successful completion of this training, participants will be issued with a globally- recognized certificate.

Tailor-Made Course

We also offer tailor-made courses based on your needs.

Key Notes

a. The participant must be conversant with English.

b. Upon completion of training the participant will be issued with an Authorized Training Certificate

c. Course duration is flexible and the contents can be modified to fit any number of days.

d. The course fee includes facilitation training materials, 2 coffee breaks, buffet lunch and A Certificate upon successful completion of Training.

e. One-year post-training support Consultation and Coaching provided after the course.

f. Payment should be done at least a week before commence of the training, to DATASTAT CONSULTANCY LTD account, as indicated in the invoice so as to enable us prepare better for you.

Certification & Learning Methodology

- Hands-on practical delivery with real-world datasets, case studies, and lab exercises.
- Post-training mentorship, access to class resources, and customized follow-up support.
- Participants who successfully complete the course receive an accredited Datastat Certificate of Completion.

How to Enroll & Reserve Your Seat

1. Online Registration: Visit https://datastatresearch.org/courses/healthcare-delivery-projects-in-crisis-training-course to register online.
2. Email Booking: Send participant details to training@datastatresearch.org for official invoice & reservation.
3. Support & Assistance: Inquire via phone +254 724 527 104 | +254 734 969 612.