



Crisis Leadership and Human Behavior Under Pressure Training Course

21 – 25 February 2027
Bali

Crisis Leadership and Human Behavior Under Pressure Training Course

Ref: 656_150265 **Date:** 21 – 25 February 2027 **Location:** Bali **Fees:** 5700 Euro

Overview

Crisis Leadership and Human Behavior Under Pressure Training Course is a five-day course for executives, emergency leaders, crisis team leads, operations managers, people leaders, and resilience professionals who leave with a Crisis Leadership Behavior Playbook. Participants examine stress reactions, cognitive bias, group dynamics, trust, communication, decision discipline, psychological safety, team coordination, and recovery leadership during active disruption. Agile Leaders Training Center connects crisis leadership with observable human behavior and controlled action under pressure.

Who Should Attend

- Executive functions responsible for strategic direction and accountability during disruption
- Crisis team functions responsible for situational assessment, decisions, and coordinated action
- Operations functions responsible for maintaining priorities while conditions change
- People leadership functions responsible for trust, psychological safety, and team performance
- Emergency coordination functions responsible for information flow and cross-functional response
- Resilience functions responsible for crisis capability, validation, recovery, and learning

The course assumes participants already lead teams or decisions in uncertain operating conditions and leaves out introductory leadership theory, clinical psychology, therapy, and technical business continuity planning.

Departments and Industries

The course supports departments and industries whose leaders must manage behavior, judgment, and coordination during disruption.

- Executive offices, crisis management, enterprise risk, and organizational resilience
- Operations, security, emergency coordination, and business continuity
- Human resources, employee experience, occupational health, and internal communication
- Healthcare, energy, transportation, and telecommunications
- Banking, manufacturing, education, hospitality, and public services

Learning Objectives

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



- Analyze stress reactions and behavioral patterns during crises
- Apply cognitive-bias checks to high-pressure decisions
- Prioritize situational cues and team information needs
- Build trust, psychological safety, and communication routines
- Use crisis-team coordination and decision-rights tools
- Evaluate recovery leadership and after-action learning

Course Agenda

Day 1: Crisis Behavior and Leadership Conditions

- ISO 22361 Crisis Leadership Context Map
- Human Factors Influence and Performance Model
- Stress Reaction and Behavior Observation Guide
- Group Dynamics and Social Influence Canvas
- Leader Conduct and Role Boundary Matrix

Day 2: Judgment and Decisions Under Pressure

- Situational Awareness Evidence Board
- Cognitive Bias Decision Check
- Uncertainty and Assumption Register
- Time-Pressure Priority Matrix
- Decision Rights and Escalation Map

Day 3: Trust, Communication, and Psychological Safety

- Trust Signal and Credibility Checklist
- Psychological Safety Leadership Practices
- Crisis Briefing and Listening Protocol
- Rumor, Emotion, and Sensemaking Map
- Leader Message and Behavior Alignment Grid

Day 4: Team Coordination and Recovery Leadership

- Crisis Team Interaction Pattern Review
- Cross-Functional Coordination Rhythm
- Workload and Cognitive Capacity Monitor
- Recovery Leadership Transition Plan
- After-Action Learning and Adaptation Cycle



Day 5: Crisis Leadership Behavior Practice

- Exercise: Diagnose Stress Reactions and Group Dynamics
- Exercise: Apply Bias Checks to a Crisis Decision
- Exercise: Lead a Trust and Psychological Safety Briefing
- Exercise: Coordinate Recovery and Team Learning
- Capstone Exercise: Crisis Leadership Behavior Playbook

Practical Exercises

The course uses suggested activities to practice crisis leadership behavior across operational settings.

- Suggested activity: map stress reactions and information gaps during a healthcare service disruption.
- Suggested activity: challenge assumptions and cognitive bias in an energy operations decision.
- Suggested activity: lead a psychologically safe briefing after conflicting reports from a transport team.
- Suggested activity: plan recovery leadership and after-action learning following a manufacturing shutdown.

FAQs

Who suits crisis leadership and human behavior training and what does it assume?

Crisis leadership and human behavior training suits professionals who already lead people, decisions, operations, or resilience activities and need practical methods for handling behavioral pressure, bias, trust, communication, and team coordination.

How does crisis leadership and human behavior training differ from general leadership training?

Crisis leadership and human behavior training centers on judgment, stress reactions, group dynamics, trust, and coordination during active disruption, while general leadership training addresses broader and more stable management situations.

How does stress affect human behavior during crisis leadership?

Stress can narrow attention, increase cognitive load, alter communication, reinforce bias, and change group interaction. Crisis leaders need observation, decision checks, workload controls, and clear coordination routines to reduce avoidable behavioral errors.



How can crisis leaders protect psychological safety under pressure?

Crisis leaders protect psychological safety by inviting concerns, separating evidence from assumptions, acknowledging uncertainty, defining decision rights, responding constructively to challenge, and maintaining clear behavioral expectations while urgent action continues.

What supports recovery leadership after an organizational crisis?

Recovery leadership requires a controlled transition from immediate response, attention to team capacity and trust, clear ownership of recovery priorities, structured debriefing, evidence-based learning, and tracked adaptation of leadership and coordination practices.

Conclusion

Participants leave with a Crisis Leadership Behavior Playbook containing behavior observations, bias checks, situational cues, decision rights, trust practices, briefing routines, coordination rhythms, recovery transitions, and learning actions. The playbook helps leaders make human factors visible during pressure. It connects immediate crisis choices with team stability, recovery, and adaptation.