Major Definitions

CSP: Corporate Strategic Planning
Aims to help organizations cope with internal and external challenges to ensure long-term survival.

BCP: Business Continuity Planning
Helps organizations prepare and respond to future unexpected disaster.

DRP: Disaster Recovery Planning
Ensures effective recovery after disasters.

Factors Influencing the Integration of BCM into CSP

Business Continuity Planning

1. Project Initiation Phase
2. Functional Requirements Phase
3. Design and Development Phase
4. Implementation Phase
5. Testing and Exercising Phase
6. Maintenance and Updating Phase
7. Execution Phase

Disaster Recovery Planning

1. Test, maintain & update plan
2. Assign roles & responsibilities
3. Develop BC & DR plans
4. Conduct risk & vulnerability assessment
5. Select disaster recovery strategy
6. Conduct business impact analysis

Business Continuity Management (BCM)

- BCP and DRP are complementary processes.
- BCP and DRP have cross-functional impacts.
- BCP and DRP is considered one framework.
- BCP and DRP recently gained managerial roles.
- BCP and DRP evolved into being BCM.

Research Contribution

1. Crisis management and CSP have been evolving separately over the last decades.
2. Few empirical studies were conducted to contribute to the understanding of the integration of crisis management into CSP.
3. Few empirical research in the field of crisis management exist.

Research Key Questions

1. To what extent do Jordanian companies practice BCM?
2. To what extent do Jordanian companies practice BCM as part of CSP?
3. What factors are likely to influence the practice of BCM as a part of CSP process?

Research Objectives

1. Present the models of BCP and DRP.
2. Examine the current BCM practices and their role in CSP in Jordanian companies.
3. Examine and describe the factors that may encourage or obstruct the integration of BCM into CSP.

Research Aims

1. The research will contribute to the understanding of the integration of BCM into CSP.
2. Aims to examine the factors influencing the organizational decision on whether to integrate BCM into CSP or not.