



مجموعة جامعة
الجميع الذكية
للتعليم القابضة

MIDOCEAN
UNIVERSITY

Project Risk & Supply Chain Risk

Prepared by
Dr. Manal El-Sayed

PMG 663

Lecture Introduction



- دكتوراه الإدارة العامة من كلية الاقتصاد والعلوم السياسية - جامعة القاهرة.
- أستاذ الإدارة بجامعة ميد أوشن.
- مستشار التطوير الإداري والمؤسسي.
- خبير وطني في مجال الاستشارات المؤسسية.
- عضو هيئة التدريس بالجامعة المصرية الصينية.
- محكم بالعديد من المجلات الدولية.
- مدرب الموارد البشرية لدى العديد من الجهات الهامة بقطاع البترول وغيرها.

Course Objectives

- 
- a) To understand risk management definition
 - b) To understand Risk identification and assessment – techniques and tools & Development and justification of risk-driven management decisions.
 - c) To understand supply chain risk management, vulnerability and develop risk response strategies
 - d) Developing an understanding of basic principles of Risk management processes, procedures & Risk analysis techniques.
 - e) To understand how implementation of supply chain risk management strategies can be effective by industry based real world case studies and scenarios illustrating macro and micro-level risks, and approaches to their management.

Learning Outcomes

To understand the concept of risk, uncertainty & risk parameters in the context of commercial management.

Analyze risk assessment and mitigation strategies in specific situations

To develop a capacity to critically review the principles and applications of risk and vulnerability management in the context of commercial environments

Describe supply chain risk management strategies to implement and monitor appropriate management techniques relevant to specific situations

What Is a
Project?

What Is a
Risk?

Types of
Project
Risk

Supply chain
management

Risk in
Supply
chain

Supply Chain
Risk
Management
(SCRM)



Section Topics:

- ☐ Plan Risk Management
- ☐ Identify Risks
- ☐ Perform Qualitative Risk Analysis
- ☐ Perform Quantitative Risk Analysis
- ☐ Plan Risk Responses
- ☐ Monitor and Control Risks

Chapter

Introduction



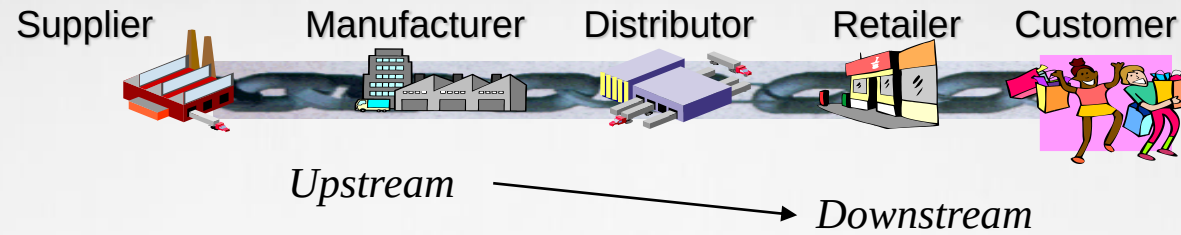


- Plan Risk Management
- Identify Risks
- Perform Qualitative Risk Analysis
- Perform Quantitative Risk Analysis
- Plan Risk Responses

Monitor and
Control Risks

Chapter
Introduction

- A supply chain consists of



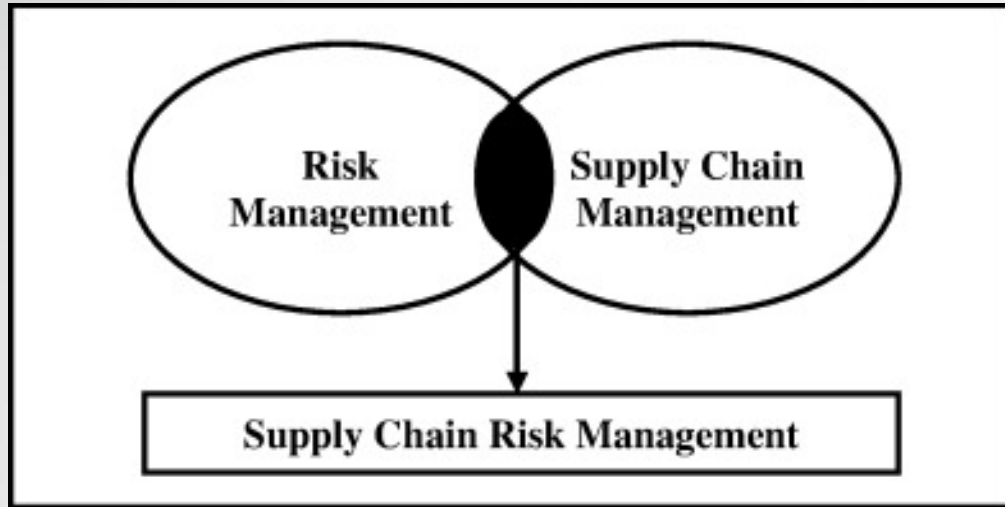
- aims to Match Supply and Demand,
profitably for products and services



- achieves



Supply Chain Risk Management (SCRM)

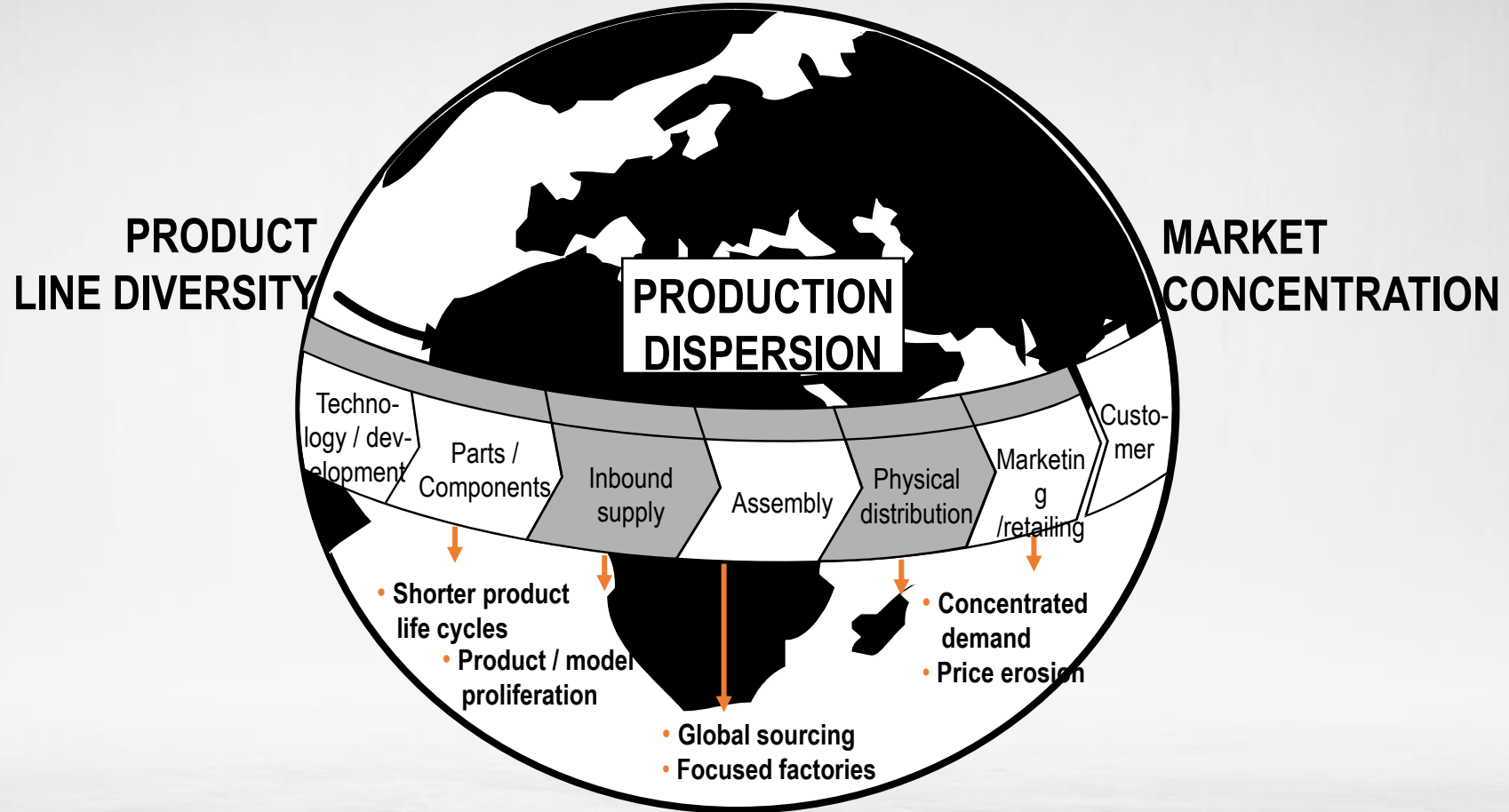


— the risk in the end-to-end supply chain



Chapter
Introduction

Global Supply-Chain Issues





مجموعة جامعة
الجميع الذكية
للتعليم القابضة

MIDOCEAN
UNIVERSITY



Thank You



Chapter
Introduction

Chapter
Introduction

Chapter

Introduction

Chapter

Introduction

Chapter
Introduction