

Managing International Distribution Channels



CAMPUS
Saint-Serge

LEVEL

2nd year Master's degree



Spring (S2)

>	Degree course: International Ma	nagement and Marketing			
>	Teaching unit: UE 2-4 Internation	nal audit and control			
>	Course language: English				
>	Duration (hours): 20				
>	ECTS: 3				
>	Teacher(s): Patrick THOREAU				
>	Assessment:	> Teaching methods:			
	Continuous assessment	X Lecture course	20 hours	S X Case study	
	X Final exam	Tutorial course	hours	Project	
		Practical work	hours	3	

COURSE DESCRIPTION

1st part: 4 winning strategic marketing tactics in today's and tomorrow's globalized world.

2nd part: The main strategic options in distribution: presentation - assets and drawbacks.

3rd part: Optimizing company international commercial action - Operational and strategic methodology.

4th part: Sales network management, creating loyal and reliable distributors and partners.

Developing the distribution networks in 3 Major markets: Spain, the United Kingdom and the US.

Teaching method: Theoretical teaching, Case studies and concrete cases, Concrete study of three countries.

Assessment: Final exam (2 hours)

OBJECTIVES

This course:

Tackles the main strategic options offered for exporting SMEs in the marketing and distribution of consumer and industrial products.

Presents the new stakes of international marketing and distribution, help create action plans to develop sales, motivate the salesforce and implement winning strategies.

- Understanding the issues and constraints linked to intertional marketing and distribution.
- Discover the most important options in distribution and selection criteria.
- Learn to define an action methodology.
- Acquire the techniques to conduct and motivate distribution networks.

PREREQUISITES

A good level of English proficiency (B2 minimum) A marketing background.

SELECTIVE BIBLIOGRAPHY

GORCHEL L. (2004), MANAGER'S GUIDE TO DISTRIBUTION CHANNNELS, McGraw Hill Company BRUCE M. (2005), INTERNATIONAL RETAIL MARKETING: A CASE STUDY APPROACH, Elsevier Science and Technology Books