

NEGOTIATION – Game theory applied to negotiation

I	Level	Fee
	Advanced	€ 400

e-Modules' titles	Objectives	Content
THE COOPERATIVE VS THE NON- COOPERATIVE APPROACH	This module aims at understanding the game theory of negotiation typologies: - understanding the benefits & challenges of the cooperative approach & the non- cooperative approach to ensure success of the adopted posture	 Cooperative vs non-cooperative approach The success factors of each approach Can you be cooperative & competitive at the same time?
THE ZERO-SUM VS THE NON- ZERO-SUM GAME	This module aims at understanding the game theory of negotiation typologies: - understanding the benefits & challenges of the zero-sum approach & the non-zero-sum approach to ensure success of the adopted negotiation posture	 Zero-sum game Zero-sum game & Nash Equilibrium Non-zero-sum game
THE SIMULTANEOUS VS THE SEQUENTIAL NEGOTIATION GAME	This module aims at understanding the game theory of negotiation typologies: - understanding the benefits & challenges of the simultaneous approach & the sequential approach to ensure success of the adopted negotiation posture	 A simultaneous negotiation scenario A sequential negotiation game Simultaneous vs sequential negotiation game
THE SYMMETRIC VS THE ASYMMETRIC NEGOTIATION GAME	This module aims at understanding the game theory of negotiation typologies: - understanding the benefits & challenges of the symmetric approach & the asymmetric approach to ensure success of the adopted negotiation posture	 What are symmetric & asymmetric games in negotiation? Strategies in symmetric/asymmetric negotiation games
PARTIAL VS COMPLETE VS PERFECT INFORMATION GAME	 This module aims at understanding the game theory of negotiation typologies: - understanding the benefits & challenges of the 3 different levels of information to ensure success of the negotiation posture 	 The different levels of information when negotiating Applying the information game to negotiate