

Vue cycle du programme des cours

	Bl	Or	Th	Pr	Au	Cr
Cours obligatoires (B1 : 10Cr)						
DCER0127-1 <i>12 E-learning modules</i> (anglais) - Sylvain PAILE - [24h E-Lrng]	B1	TA	-	-	[+]	2
- Introduction to Strategic Trade Controls - Licensing Process - Catch-all controls - Interdiction - Transit and transshipment - Controlling Technology and Intangible Technology Transfers - Brokering - Proliferation Finance - Investigation and Prosecution - Control Lists - Methods and trends in illicit trade - Internal Compliance Programme						
DCER0128-1 <i>STC Basic Principles</i> (anglais) - Ana SANCHEZ COBALEDA	B1	TA	11	-	-	1
- Ice-breaker quiz - Cooperation on CBRN risk mitigation - Setting up a law and an export control system - The EU trade control system within the new concept of European Economic Security - The EU e-licensing system - The EU dual-use list : Origins, structure and how to use						
DCER0129-1 <i>STC implementation and enforcement</i> (anglais) - Christos CHARATSIS	B1	TA	8	-	-	1
- Operating a licensing system (licence assessment and conditions, enduse/user assessment, catch-all) - Dual-Use items identification - Enforcing export controls I (customs targeting and risk profiles, correlation tables) - Intangible Transfers of Technology (concept, principles and the cloud computing case study)						
DCER0130-1 <i>STC compliance</i> (anglais) - Quentin MICHEL	B1	TA	14	-	-	4
- Switching paradigm from free trade to trade control - Assessing the economic impact of a strategic trade control - The EU recommendations for setting up, revising and implementing effective internal compliance controls - Internal Compliance Programmes : Approaches from industry, research and government - Separation in four thematic WGs and discussion of 4 topics						
DCER0131-1 <i>National perspectives on STC</i> (anglais) - Sylvain PAILE	B1	TA	5	-	-	2
- Learning from partner countries' experiences - The EU P2P Export Control Programme for Dual-Use Goods - Export Control and Related Border Security Program (EXBS) - Exam review						