

DESCRIPTION OF ELECTIVE COURSE

Name of the school:	Academic Year:
Haute école de gestion de Genève	2025-2026

FIRST PART: DESCRIPTION OF MODULE		
1. Domain	Business and Services	
2. Department	International Business Management	
3. Course name	Commodity Trading Physical Operations II	
4. Code	31014	
5. Type of education	Bachelor Bachelor	
	☐ Master	
	□ MAS	
	□ □ DAS / CAS / single days	
6. Number of ECTS Credits 5		
7 Dravaguiaitas	∇alidation of the modules in semesters 1 and 2	
7. Prerequisites	□ ✓ Validation of the modules in semesters 1 and 2 □ ✓ Attendance of the modules in semesters 3 and 4 for full-time students, and	
	semesters 5 and 6 for part-time students	
8. Teaching language	□ French	
	☐ German	
	□ English	
	☐ Other:	
9. Objectives	This program will build on the previous semester and Commodity Trading Physical	
	Operations I.	
	Topics will be covered in more detail with the opportunity to investigate real life	
	problems and go through step-by-step examples.	
	More examples of operational risks will be explored to provide the students with the	
	knowledge to be able to solve practical problems faced on the job,	
	attomougo to be able to solve practical problems faced on the job,	



10. Contents	This course will in more detail the following:	
(General themes and descriptions, the	 Key international trade flows and how these are changing 	
accurate content may	 Current and future changes in Commodity Trading 	
change)	Changing structure of companies & New actors	
	Sustainability & Renewable focus	
	 The impact of traceability & decarbonization on physical trading operations 	
	 Documentation i.e., Bills of Lading (BL), Letters of Credit (L/C) Incoterms part II 	
	· ·	
	 Chartering & Shipping Operations part II Laytime & Demurrage Insurance the calculations 	
	How trading houses finance deals Compliance for energians.	
	Compliance for operations Additional Operational Ricks, the types, market players and structures and day	
	Additional Operational Risks, the types, market players and structures and day to day handling	
	to day handing	
11. Evaluation	The grading of the module shall be based on:	
	1. A written exam in week 15 of the semester; and/or	
	2. Mid-term assessments during weeks 1 to 14 according to the decision of the	
	instructor.	
12. Remediation/repetition	□ Compulsory remediation if the module grade is between 3.5 and 3.9 / 6. When subject to a remediation, only the grade of the remedial exam will be taken into account (maximum grade 4.0). A repeated module cannot benefit from a remedial exam.	
	☐ No remediation	
13. Coordinator / main instructor	Richard Watts	
SECOND PART: LOCATION OF THE MODULE IN THE STUDY PLAN		
14. Level	☐ Basic module	
	Advanced module	
	Specialized module Other:	
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15. Characteristics	Module is mandatory (which could lead to final dismissal from the program, cf. art.15, al.1, « Statut des étudiant-e-s bachelor »)	
16. Type		
	☐ Module linked to main module	
	☐ Optional module	
	□ Other:	
17. Time organization		
Tr. Time Organization	Spring semester □ Fall semester □ Other	