

DESCRIPTION OF ELECTIVE COURSE

Name of the school : Haute école de gestion de Genève	Academic Year: 2024-2025

FIRST PART: DESCRIPTION OF MODULE				
1. Domain	Business and Services			
2. Department	International Business Management			
3. Course name	Commodity Trading - Middle Office			
4. Code	31013			
5. Type of education	Bachelor Master MAS DAS / CAS / single days			
6. Number of ECTS Credits	5			
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 time students □ 			
8. Teaching language	☐ French ☐ German ☑ English ☐ Other:			
9. Objectives	Whether it is labelled Mid or Middle Office, Product Control or Deals Desk the role of this monitor, analyze and report the exposure of the trading function. The Middle Office is key between the Front Office and the Back Office (operations, finance, contract administration) Trading organizations. This course is to prepare students for entry-level positions in the Middle Office and management (market, operational & credit), trade monitoring and compliance, order manatrade life cycle and product control of position and risk limits. In addition, it will introduce supporting Information Technologies in trading such as Commodity Trading & Risk Manage software solutions.			
	Upon completion of this course, students will be able to perform a Profit & Loss attribution position exposure evaluation and market risk assessments. These skills will enable student and provide valuable information to the Front Office to support decisions related to the community The Middle Office reports are essential for traders to make the right commercial decisions a portfolio opportunities.			



	The Middle Office pre	esents a training ground and important learning experience for Front Of		
10. Contents (General themes and descriptions, the accurate content may change)	 Order Management & The Trade Life Cycle Monitoring Physical & Financial Trades Position & Pricing Reporting Profit & Loss Calculation (Mark-to-Market) P&L Attribution Analysis (Price, Basis, Position Change) Delegation of Authority (DOA) & Internal Controls Regulatory & Compliance reporting Trading authorities (limits & layers) Trading management IT systems (CTRMs & ETRMs) 			
11. Evaluation	The grading of the module shall be based on: • A written exam in week 15 of the semester; and/or • Mid-term assessments during weeks 1 to 14 according to the decision of the instructor (The methods and weightings are communicated by the instructor before the evaluations)			
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 accograde 4.0). A repeated module cannot benefit from a remedial exam. ☐ No remediation 			
13. Coordinator / main instructor	Julie Noller			
SECOND	PART: LOCATION OF 1	THE MODULE IN THE STUDY PLAN		
14. Level		☐ Basic module ☐ Advanced module ☐ Specialized module ☐ Other:		
15. Characteristics				
16. Type				
17. Time organization				



	□Fall semester	