Advanced options

List of courses

	Nature	CM	TD	TP	Crédits
Mathematics and Modeling for Climate, Earth and Humanity (CLIMATHS)	UE				
Temps 1	UE				4 credits
Introduction to the course	MODULE	70h	30h		
Temps 2	UE				4 credits
Economic, Ecological and Climate Modeling	UE	100h			
Temps 3	UE				4 credits
Understanding Data to Anticipate the Future	UE	90h	10h		
Projet CLIMATHS	UE				5 credits
Projet CLIMATHS	UE				

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Data and Economic and Financial Decision-Making (DDEFI)	UE				
Temps 1 : Tronc commun	MODULE				4 credits
Models and decisions	UE	72h	6h	6h	8 credits
Temps 2 : Un parcours au choix	MODULE				4 credits
Finance track	MODULE	81h			8 credits
Data and decision track	MODULE	81h			8 credits
Temps 3 - Une spécialité au choix	MN				4 credits
Parcours Finance	UE				
Specialization: Financial Mathematics	UE	81h			
Specialization: Corporate Finance	UE	70h			
Parcours Données et décision	UE				
Specialization: Actuarial Science	UE	81h			
Specialization: Data Analytics	UE	80h			
Projet DDEFI	UE				5 credits
Projet DDEFI	UE				

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Chemistry and Sustainable Processes (GREEN)	UE				
Temps 1 : Tronc Commun	MODULE				
Laboratory Work in Chemistry and Process Engineering	UE			30h	2 credits
Course in Analytical Chemistry	UE	6h		24h	1 credits
Industrial Chemistry	UE				2 credits
Temps 2 : Tronc commun + 1 Electif au choix	MODULE				
Advanced Practical Work and Professional Development	UE	14h		14h	1 credits
Smart Chemistry	UE	34h	22h	24h	3 credits
Energy Efficiency and Emission Control	UE	40h	22h	4h	3 credits
Temps 3 : 1 électif au choix	UE				3 credits
Sustainable Production	UE	42h	16h	22h	
Bioprocesses and Biomolecules	UE	38h	20h	12h	
Projet GREEN	UE				5 credits

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