

09 mars 2026							
	Lundi 09/03/2026	Mardi 10/03/2026	Mercredi 11/03/2026	Jeudi 12/03/2026	Vendredi 13/03/2026	Samedi 14/03/2026	Dimanche 15/03/2026
08h30							
09h00							
09h30	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01	Knowledge graphs, description logics, reasoning on data THOMAZZO	Bayesian machine learning KON KAM KING GUILLAUME ESTRAPADE Salle 01 40	Ex : Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Amphithéâtre 220 SAISMO04 Gr01	Ex : Advanced Machine Learning (Oraux) CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIASO01 Gr01	Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01	
10h00							
10h30							
11h00	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01	Bayesian machine learning KON KAM KING GUILLAUME ESTRAPADE Salle 01 40	Knowledge graphs, description logics, reasoning on data THOMAZZO	Ex : Advanced Machine Learning (Oraux) CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIASO01 Gr01	Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01		
11h30							
12h00							
12h30							
13h00							
13h30							
14h00	Machine Learning on Big Data HAN YINGLEI ESTRAPADE Salle 05 40 SAIASO10 Gr01	LLM for code and proof- Faculté de médecine -Amphi Luton LELARGE MARC SAIASH15 Gr01	Ex : Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Salle 02 60 SAISMO04 Gr01	Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220	Incremental learning, game theory and applications VIOSSAT YANNICK ESTRAPADE Salle 01 40 SAIASO02 Gr01	Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01	Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01
14h30							
15h00							
15h30							
16h00	Machine Learning on Big Data HAN YINGLEI ESTRAPADE Salle 05 40 SAIASO10 Gr01	LLM for code and proof- Faculté de médecine -Amphi Luton LELARGE MARC SAIASH15 Gr01	Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220	Incremental learning, game theory and applications VIOSSAT YANNICK ESTRAPADE Salle 01 40 SAIASO02 Gr01	Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01	
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16 mars 2026							
	Lundi 16/03/2026	Mardi 17/03/2026	Mercredi 18/03/2026	Jeudi 19/03/2026	Vendredi 20/03/2026	Samedi 21/03/2026	Dimanche 22/03/2026
08h30							
09h00							
09h30	Ex : Non-convex inverse problems WALDSPURGER IRENE ESTRAPADE Salle 04 24 SAISMO05 Gr01	Rattrapage : Bayesian stactistic ROUSSEAU JUDITH ESTRAPADE Salle 04 24 SAISMX03 Gr01			Rattrapage : Optimization for Machine Learning ROYER Clément ESTRAPADE Salle 04 24 SAIASX02 Gr01		
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14h00	Ex : Machine Learning on Big Data COLAZZO DARIO ESTRAPADE Salle 05 40 SAIAS010 Gr01	Ex : Bayesian case studies STOEHR JULIEN ESTRAPADE Salle 04 24 SAISMO02 Gr01	Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220	Ex : Incremental learning, game theory and applications - Soutenances VIOSSAT YANNICK ESTRAPADE Salle 01 40 SAIASO02 Gr01	Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIAS012 Gr01	
14h30							
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16h00							
16h30			Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220	Ex : Topics in trustworthy machine learning CAPPE Olivier ESTRAPADE Salle 01 40 SAIASO32 Gr01	Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIAS012 Gr01	Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	
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	23 mars 2026						
	Lundi 23/03/2026	Mardi 24/03/2026	Mercredi 25/03/2026	Jeudi 26/03/2026	Vendredi 27/03/2026	Samedi 28/03/2026	Dimanche 29/03/2026
08h30							
09h00		Ex : Computational social choice LANG JEROME PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01		Rattrapage : Optimal Transport (oral) PEYRE GABRIEL SAISMH01 Gr01	Ex : Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01		
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14h00		Ex : LLM for code and proof- Faculté de médecine -Amphi Luton LELARGE MARC SAIASH15 Gr01	Ex : Machine learning with kernel method - Amyot Building - 3 Rue Amyot, 75005 Paris - interphone si porte fermée MAIRAL JULIEN SAISMO07 Gr01		Rattrapage : Reinforcement learning- ENS - Salle BC309 CAPPE Olivier SAIASO13 Gr01		
14h30							
15h00							
15h30							
16h00							
16h30		Ex : Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01		Rattrapage : High dimensional statistics - Teams RIVOIRARD VINCENT SAISMX01 Gr01			
17h00							
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