

Horaire	Salles		Matières	Engagements
LUNDI				
08:15-10:00	BC01	C	OPT Human computer interaction	Enseignant-e(s): Pu Faltings Pearl
08:15-10:00	BC04 INF3	C	OPT Real-time embedded systems	Enseignant-e(s): Beuchat René
08:15-10:00	AAC231	C	OPT Applied biostatistics	Enseignant-e(s): Goldstein Darlene
08:15-10:00	INM202	C	OPT Learning theory	Enseignant-e(s): Macris Nicolas, Urbanke Rüdiger
08:15-10:00	MAA110	C	OPT Set theory	Enseignant-e(s): Duparc Jacques
09:15-11:00	BS170	C	OPT Biological modeling of neural networks	Enseignant-e(s): Gerstner Wulfram
09:15-11:00	INR219	C	OBL Smart grids technologies	Enseignant-e(s): Le Boudec Jean-Yves, Paolone Mario
10:15-11:00	BC01 BC07-08	E	OPT Human computer interaction	Enseignant-e(s): Pu Faltings Pearl
10:15-12:00	INF3	P	OPT Real-time embedded systems	Enseignant-e(s): Beuchat René
10:15-12:00	INF213	C	OPT Virtual reality	Enseignant-e(s): Boulic Ronan
10:15-12:00	INF1	C	OPT Distributed information systems	Enseignant-e(s): Aberer Karl
10:15-12:00	INF2	C	OPT Real-time networks	Enseignant-e(s): Decotignie Jean-Dominique
10:15-12:00	MAA110	E	OPT Set theory	Enseignant-e(s): Duparc Jacques
11:15-12:00	ELD040 INR219	E	OBL Smart grids technologies	Enseignant-e(s): Le Boudec Jean-Yves, Paolone Mario
11:15-12:00	BC01 BC07-08	P	OPT Human computer interaction	Enseignant-e(s): Pu Faltings Pearl
11:15-13:00	BS170	E	OPT Biological modeling of neural networks	Enseignant-e(s): Gerstner Wulfram
12:15-13:00	BC07-08 INF213	E	OPT Virtual reality	Enseignant-e(s): Boulic Ronan
12:15-13:00	INF1	E	OPT Distributed information systems	Enseignant-e(s): Aberer Karl
13:15-15:00	INF213	C	OBL Advanced computer architecture	Enseignant-e(s): lenne Paolo
13:15-16:00	BC01	C	OPT Enterprise and service-oriented architecture	Enseignant-e(s): Wegmann Alain
15:15-17:00	INF3	P	OBL Advanced computer architecture	Enseignant-e(s): lenne Paolo
MARDI				
08:15-10:00	CE2	C	OBL Advanced algorithms	Enseignant-e(s): Svensson Ola Nils Anders
10:15-12:00	INM200 INM202	E	OBL Computer vision	Enseignant-e(s): Fua Pascal
10:15-12:00	INM203	C	OPT Industrial automation	Enseignant-e(s): Pignolet-Oswald Yvonne
10:15-12:00	INR219	C	OPT Mobile networks	Anne, Tournier Jean-Charles
10:15-13:00	INF119	C	OPT Software security	Enseignant-e(s): Hubaux Jean-Pierre
12:15-13:00	INM203	P	OPT Industrial automation	Enseignant-e(s): Payer Mathias Josef
12:15-13:00	INR219	E	OPT Mobile networks	Enseignant-e(s): Pignolet-Oswald Yvonne
13:15-16:00	INF213	C	OPT Performance evaluation	Anne, Tournier Jean-Charles
13:15-17:00	CM1	C	OBL Information security and privacy	Enseignant-e(s): Hubaux Jean-Pierre
16:15-18:00	CM1106	C	OPT Advanced computer graphics	Enseignant-e(s): Le Boudec Jean-Yves
16:15-18:00	CE4	E	OPT Applied biostatistics	Enseignant-e(s): González Troncoso Carmela, Hubaux Jean-Pierre, Oechslin Philippe
17:15-19:00	INR219	E	OPT Learning theory	Enseignant-e(s): Jakob Wenzel Alban
MERCREDI				
08:15-10:00	INM11	C	OPT Algebraic curves and cryptography	Enseignant-e(s): Goldstein Darlene
09:15-12:00	MXF1	C	OBL Database systems	Enseignant-e(s): Macris Nicolas, Urbanke Rüdiger
10:15-12:00	INM11	E	OPT Algebraic curves and cryptography	Enseignant-e(s): Jetchev Dimitar Petkov
10:15-13:00	INM10	C	OPT Sublinear algorithms for big data analysis	Enseignant-e(s): Ailamaki Anastasia, Anadiotis Angelos Christos
13:15-14:00	SG0213	E	OBL Database systems	Enseignant-e(s): Jetchev Dimitar Petkov
13:15-14:00	INF213	E	OPT Performance evaluation	Enseignant-e(s): Kapralov Mikhail
13:15-16:00	INM10	C	OPT Advanced probability and applications	Enseignant-e(s): Ailamaki Anastasia, Anadiotis Angelos Christos
13:15-16:00	BC01	C	OPT Enterprise and service-oriented architecture	Enseignant-e(s): Le Boudec Jean-Yves
14:15-16:00	INF213	P	OPT Performance evaluation	Enseignant-e(s): Lévêque Olivier
16:15-19:00			SHS : Projet Voir horaire dans section SHS	Enseignant-e(s): Wegmann Alain
JEUDI				
09:15-11:00	INR113	E	OPT Advanced probability and applications	Enseignant-e(s): Le Boudec Jean-Yves
10:15-11:00	BC01	E	OBL Database systems	Enseignant-e(s): Lévêque Olivier
				Assistant-e(s): Esposito Amedeo Roberto, Quinton Pierre Victor Xavier
				Enseignant-e(s): Ailamaki Anastasia, Anadiotis Angelos Christos

Horaire	Salles			Matières	Engagements
10:15-11:00	INM200	C	OPT	Convex optimization and applications	Enseignant-e(s): Lebret Hervé
10:15-13:00	CM011	C	OPT	Image processing II	Enseignant-e(s): Unser Michaël, Van De Ville Dimitri Nestor Alice
	CO 260				
	CO4				
	CO5				
	CO6				
	ELD020				
11:15-13:00	BC01	P	OBL	Database systems	Enseignant-e(s): Ailamaki Anastasia, Anadiotis Angelos Christos
11:15-13:00	INM200	E	OPT	Convex optimization and applications	Enseignant-e(s): Lebret Hervé
13:15-15:00	CM1	C	OBL	Advanced algorithms	Enseignant-e(s): Svensson Ola Nils Anders
13:15-16:00	INM203	C	OPT	Business design for IT services	Enseignant-e(s): Wegmann Alain
14:15-16:00	INR113	C	OPT	Analytic algorithms	
14:15-17:00	BC04	C	OPT	Statistical signal and data processing through applications	Enseignant-e(s): Ridolfi Andrea
15:15-16:00	BC07-08	E	OPT	Advanced computer graphics	Enseignant-e(s): Jakob Wenzel Alban
15:15-17:00	INR219	C	OPT	Advanced compiler construction	Enseignant-e(s): Schinz Michel
15:15-17:00	INJ218	E	OPT	Software security	Enseignant-e(s): Payer Mathias Josef
15:15-17:00	CM4	C	OPT	Sensors in medical instrumentation	Enseignant-e(s): Aminian Kamiar
16:15-17:00	INR113	E	OPT	Analytic algorithms	
17:15-18:00	INJ218	T	OPT	Software security	Enseignant-e(s): Payer Mathias Josef
17:15-18:00	CM4	E	OPT	Sensors in medical instrumentation	Enseignant-e(s): Aminian Kamiar
17:15-19:00	INR219	P	OPT	Advanced compiler construction	Enseignant-e(s): Schinz Michel
VENREDI					
10:15-12:00	CM1105	E	OBL	Advanced algorithms	Enseignant-e(s): Svensson Ola Nils Anders
	INF1				
10:15-12:00	CE3	C	OPT	Artificial neural networks	Enseignant-e(s): Gerstner Wulfram
11:15-13:00	BC04	E	OPT	Statistical signal and data processing through applications	Enseignant-e(s): Ridolfi Andrea
11:15-13:00	ELD040	T	OBL	Smart grids technologies	Enseignant-e(s): Le Boudec Jean-Yves, Paolone Mario
12:15-13:00	CM1105	P	OBL	Advanced algorithms	Enseignant-e(s): Svensson Ola Nils Anders
	INF1				
12:15-13:00	CE3	E	OPT	Artificial neural networks	Enseignant-e(s): Gerstner Wulfram
13:15-14:00	CM1121	C	OPT	Social media	Enseignant-e(s): Gillet Denis
13:15-15:00	CM3	C	OBL	Computer vision	Enseignant-e(s): Fua Pascal
13:15-15:00	BC01	C	OPT	Optimization for machine learning	Enseignant-e(s): Jaggi Martin
14:15-15:00	CM1121	P	OPT	Social media	Enseignant-e(s): Gillet Denis
15:15-17:00	CM3	P	OBL	Information security and privacy	Enseignant-e(s): González Troncoso Carmela, Hubaux Jean-Pierre, Oechslin Philippe
15:15-17:00	BC01	E	OPT	Optimization for machine learning	Enseignant-e(s): Jaggi Martin