

Salle / Room	Amphithéâtre IBM	Banque Scotia	Saine Marketing	EY	Gérard Parizeau	Marie-Husny	CPA du Québec	Nancy & Michel-Gaucher	St-Hubert	Pricewaterhouse Coopers	TD Assurance Meloche Monnex	Cogeco
Lundi/Monday 08:45–09:00	Amphithéâtre Banque Nationale Séance d'ouverture / Opening Session											
Lundi/Monday 09:00–10:00	MAP J.-P. Brans											
Lundi/Monday 10:30–12:10		MA1 Exposé magistral Tutorial M. Lubin	MA2 PROMÉTHÉE 1 - Methodology: PROMÉTHÉE	MA3 Network Design I	MA4 Ordonnancement Scheduling	MA5 Theory and Application of Robust Optimization	MA6 Risk Assessment and Finance	MA7 Transport I Transportation I	MA8 (p. 10) Optimisation de la production hydroélectrique I Hydroelectric Production Planning I	MA9 Chaîne d'approvisionnement Supply Chain	MA10 Tournées de véhicules I Vehicle Routing I	
Lundi/Monday 14:00–15:00	MBP E. Fernandez											
Lundi/Monday 15:30–17:10		MB1 Exposé magistral Tutorial W. Hare	MB2 PROMÉTHÉE 2 - Methodology: Adding to PROMÉTHÉE	MB3 Network Design II	MB4 Cutting and Packing Problems	MB5 Risk Averse Optimization	MB6 Pricing in Finance	MB7 Transport II Transportation II	MB8 Optimisation de la production hydroélectrique II Hydroelectric Production Planning II	MB9 Sustainable OR	MB10 Tournées de véhicules II Vehicle Routing II	
Lundi/Monday 17:30–20:00	Salon L'Oréal Vins et fromages / Wine and Cheese Party											
Mardi/Tuesday 09:00–10:00	TAP M. Dahleh											
Mardi/Tuesday 10:30–12:10		TA1 Exposé magistral Tutorial A. Aravkin	TA2 (p. 24) PROMÉTHÉE 3 - Applications: General	TA3 Méthodes de décomposition en programmation en nombre entiers Decomposition Methods for Integer Programming	TA4 Facility Location	TA5 Two-Stage Robust Optimization I	TA6 Dynamic Optimization in Finance I	TA7 Transportation Optimization in Practice	TA8 Energy Storage and Demand Response for Smart Grids	TA9 Game Theory in Marketing and Supply Chains	TA10 Tournées de véhicules III Vehicle Routing III	TA11 Multicriteria Optimization
Mardi/Tuesday 14:00–15:00	TBP (p. 32) D.C. Parkes											
Mardi/Tuesday 15:30–17:10		TB1 Exposé magistral Tutorial C. Macharis	TB2 PROMÉTHÉE 4 - Application: Management	TB3 Decomposition Methods in Optimization	TB4 Clustering	TB5 Stochastic Optimization	TB6 Dynamic Optimization in Finance II	TB7 Optimization in Julia	TB8 smartDESC: Managing Geographically Dispersed Energy Storage Capacities	TB9 Game Theory	TB10 Tournées de véhicules IV Vehicle Routing IV	TB11 Planning, Optimization and Control in Mobile Robotics
Mercredi Wednesday 09:00–10:00	WAP (p. 41) A. Lodi											
Mercredi Wednesday 10:30–12:10		WA1 Exposé magistral Tutorial A. T. de Almeida	WA2 Optimal Allocation	WA3 Two-Stage Robust Optimization II	WA4 Learning and Optimization Problems for Homecare Services	WA5 Optimization Software	WA6 (p. 43) Optimization in Practice	WA7 Conic and Polynomial Optimization	WA8 Control of Energy Systems	WA9 Derivative-Free Optimization	WA10 Simulation	
Mercredi Wednesday 14:00–15:40		WB1 Industrial Session / Session industrielle	WB2 PROMÉTHÉE 5 - Applications: Energy									
Mercredi Wednesday 15:30–20:00	Salon Deloitte Cocktail industriel - SUR INVITATION SEULEMENT Industrial Cocktail - INVITATION ONLY											