

Master MSIAM - Timetable Winter period (December-January)					
MSIAM 2015-2016		MSC	GICAD	Stats	Data Science
M o n d a y	08h15 09h45				
	09h45 11h15	Mathematical Modelling in Life Science: Reaction-Dispersion Models (J. Garnier) Week 49 to 03			
	11h15 12h45	Mathematical Modelling in Life Science: Reaction-Dispersion Models (J. Garnier) Week 49 to 03			
	13h 14h00				
	14h00 15h30	High-Performance Exact Computation (J.G. Dumas) Week 49 to 03	High-Performance Exact Computation (J.G. Dumas) Week 49 to 03	Advanced Algorithms for Machine Learning and Data Mining (E. Gaussier and A. Douzal) Week 47 to 01	Advanced Algorithms for Machine Learning and Data Mining (E. Gaussier and A. Douzal) Week 47 to 01
	15h30 17h00	High-Performance Exact Computation (J.G. Dumas) Week 49 to 03	High-Performance Exact Computation (J.G. Dumas) Week 49 to 03	Advanced Algorithms for Machine Learning and Data Mining (E. Gaussier and A. Douzal) Week 47 to 01	Advanced Algorithms for Machine Learning and Data Mining (E. Gaussier and A. Douzal) Week 47 to 01
	17h00 19h30				
T u e s d a y	08h15 09h45				
	09h45 11h15	Optimal Transport, Level -Sets (E. Maître) Week 41 to 03	Optimal Transport, Level -Sets (E. Maître) Week 41 to 03	Stochastic Modelling for Neurosciences (A. Samson) Week 49 to 03	Stochastic Modelling for Neurosciences (A. Samson) Week 49 to 03
	11h15 12h45	Inverse Methods and Data Assimilation (M. Nodet) Week 41 to 03	Inverse Methods and Data Assimilation (M. Nodet) Week 41 to 03	Stochastic Modelling for Neurosciences (A. Samson) Week 49 to 03	Stochastic Modelling for Neurosciences (A. Samson) Week 49 to 03
	13h30 15h00				
	15h00 16h30	English G1-G2-G3-G4-G5	English G1-G2-G3-G4-G5	English G1-G2-G3-G4-G5	English G1-G2-G3-G4-G5
	16h30 18h00	English G6-G7-G8 [17h-18h30] G9	English G6-G7-G8 [17h-18h30] G9	English G6-G7-G8 [17h-18h30] G9	English G6-G7-G8 [17h-18h30] G9
W e d n e s d a y	08h15 09h45			Stochastic Calculus and Applications to Finance (P. Etoré) Week 49 to 03	
	09h45 11h15	Advanced Imaging (S. Meignen) Week 41 to 04	Advanced Imaging (S. Meignen) Week 41 to 04	Stochastic Calculus and Applications to Finance (P. Etoré) Week 49 to 03	Data Management in Large-Scale Distributed Systems (C. Roncancio) Week 40 to 02
	11h15 12h45			Pattern Recognition and Machine Learning (J-B Durand) Week 41 to 04	Pattern Recognition and Machine Learning (J-B Durand) Week 41 to 04
	14h00 15h30	High Resolution Seismic Imaging by Waveform Inversion (L. Métivier and R. Brossier) Week 50 to 04	High Resolution Seismic Imaging by Waveform Inversion (L. Métivier and R. Brossier) Week 50 to 04		
	15h30 17h00	High Resolution Seismic Imaging by Waveform Inversion (L. Métivier and R. Brossier) Week 50 to 04	High Resolution Seismic Imaging by Waveform Inversion (L. Métivier and R. Brossier) Week 50 to 04		
	17h00 19h30				
T h u r s d a y	08h15 09h45		Curve and surface reconstruction (R. Vergne) Week 49 to 04	Advanced Learning Models (J. Mairal and J. Verbeke) Week 50 to 04	Advanced Learning Models (J. Mairal and J. Verbeke) Week 50 to 04
	09h45 11h15		Curve and surface reconstruction (R. Vergne) Week 49 to 04	Advanced Learning Models (J. Mairal and J. Verbeke) Week 50 to 04	Advanced Learning Models (J. Mairal and J. Verbeke) Week 50 to 04
	11h15 12h45	High Performance Computing for Mathematical Models (C. Picard) Week 41 to 04	High Performance Computing for Mathematical Models (C. Picard) Week 41 to 04	High Performance Computing for Mathematical Models (C. Picard) Week 41 to 04	High Performance Computing for Mathematical Models (C. Picard) Week 41 to 04
	14h00 17h00 SPORT				
F r i d a y	08h15 09h45	Wavelets and Applications (V. Perrier) Week 41 to 04	Wavelets and Applications (V. Perrier) Week 41 to 04	Wavelets and Applications (V. Perrier) Week 41 to 04	Data Management in Large-Scale Distributed Systems (C. Roncancio) Week 40 to 01
	09h45 11h15	Stochastic approaches for uncertainty quantification (C. Prieur) Week 50 to 04		Stochastic approaches for uncertainty quantification (C. Prieur) Week 50 to 04	
	11h15 12h45	Stochastic approaches for uncertainty quantification (C. Prieur) Week 50 to 04		Stochastic approaches for uncertainty quantification (C. Prieur) Week 50 to 04	
	14h00 15h30				
	15h30 17h00				