

Schedule 2019-2020-2021: 4.2 MScM : Business Analytics					
From Monday February 17th until May 29th, 2020					
<small>(except vacation from Thursday April 9th at 19h00 until Monday April 20th, 2020 at 8h00)</small>					
	8:00 - 10:00	10:00 - 12:00	12:30 - 14:00	14:15 - 16:00	16:15 - 18:00
Monday	Data Science in BA <small>TH.VATTER</small>		Data Science in BA <small>TH.VATTER</small>		
Tuesday			Strategic Modelling <small>A. VAN ACKERE</small>		
Wednesday	Supply-Chain Analytics <small>S. DE TREVILLE</small>		Forecasting 1 & 2 <small>M. WILHELM/S. RANJBAR</small>		
Thursday	Strategic Modelling <small>A. VAN ACKERE</small>		Deep Learning <small>I. RUDNYTSKYI</small>	Business Intelligence and Analyzing Big Data <small>T. NIEMI</small>	
Friday	Company Project in BA <small>M.-O. BOLDI / V.CHAVEZ</small>				

Subject to change

Business Analytcis	Professor	in common with	Remark
Compulsory			
Company Project in BA- 6 ECTS	Marc-Olivier BOLDI		
Data Science in Business Analytics - 6 ECTS	Th. VATTER		
Deep Learning - 3 ECTS	Igor RUDNYTSKYI		
Forecasting 1 - 3 ECTS	Matthieu WILHELM		First 7 weeks
Forecasting 2 - 3 ECTS	Setareh RANJBAR		Last 7 weeks
Strategic Modelling - 6 ECTS	Ann VAN ACKERE		First 7 weeks
Supply-Chain Analytics - 6 ECTS	Suzanne DE TREVILLE		

Module 2 - cours optionnels

Advanced Data Analysis - 6

Business Intelligence and Analysing Big Data 6

Data-Driven Business - 6

Negotiations - 6

Programming - 6

Project Management & Outsourcing - 6

Social Well Being - 6

Simon SCHEIDEGGER

Tiapo NIEMI

Julian MAREWSKI

Charles EFFERSON

Simon SCHEIDEGGER

Pius BIENZ

Francine PETERSEN