

MASTER 2 BIOINFORMATICS – BIOSCIENCE ENGINEERING Reor. BE Theoretical Courses 2016-2017

1st SEM		Monday	Tuesday	Wednesday	Thursday	Friday
1	8:30 - 9:45				Protein Chemistry E. Van Damme W1-4: Coupure, Aud. A2.061 W5-12 : Coupure, Pract. BK.042	
2	10:00 - 11:15				Protein Chemistry E. Van Damme W1-4: Coupure, Aud. A2.061 W5-12 : Coupure, Pract. BK.042	
3	11:30 - 12:45				Industrial Biotechnology W. Soetaert W1-12 Coupure, Aud. A0.054	
4	13:00 - 14:15	Protein Chemistry E. Van Damme W1-12 Coupure, Aud. A2.061		Process Engineering 2 P. Van Der Meeren W1-12 Coupure, Leslokaal A0.041	Bio-imaging and Image Informatics A. Skirtach W1-12 Coupure, Aud. A1.015	
5	14:30 -15:45	Protein Chemistry E. Van Damme W1-12 Coupure, Aud. A2.061		Process Engineering 2 P. Van Der Meeren W1-12 Coupure, Leslokaal A0.041	Bio-imaging and Image Informatics A. Skirtach W1-12 Coupure, Aud. A1.015	Industrial Biotechnology W. Soetaert W1-12 Coupure, Aud. E1.012
6	16:00 -17:15	Molecular Techniques for Microbial Analysis M. Uyttendaele W1-10: Coupure, Aud. De Vleeschauwer (A0.054) W11-12: Coupure, Lab. A2.065		Bio-imaging and Image Informatics A. Skirtach W1-12 Coupure, Aud. A2.061	Process Engineering 2 P. Van Der Meeren W1-4 : Coupure, Aud. E1.012/A0.054 W5-12 : PC-lokaal 1 (St-Pieter Econ.) / 2 (FPPW)	Industrial Biotechnology W. Soetaert W1-12 Coupure, Aud. E1.012
7	17:30 – 18:45	Molecular Techniques for Microbial Analysis M. Uyttendaele W1-10: Coupure, Aud. De Vleeschauwer (A0.054) W11-12: Coupure, Lab. A2.065	Molecular Techniques for Microbial Analysis M. Uyttendaele W1-10: Coupure, De Vleeschauwer (A0.054)	Bio-imaging and Image Informatics A. Skirtach W1-12 Coupure, Aud. A2.061	Process Engineering 2 P. Van Der Meeren W1-4 : Coupure, Aud. E1.012/A0.054 W5-12 : PC-lokaal 1 (St-Pieter Econ.) / 2 (FPPW)	Industrial Biotechnology W. Soetaert W1-12 Coupure, Aud. E1.012

MASTER 2 BIOINFORMATICS – BIOSCIENCE ENGINEERING Reor. BE Theoretical Courses 2016-2017

2nd SEM		Monday	Tuesday	Wednesday	Thursday	Friday
1	8:30 - 9:45					
2	10:00 - 11:15					
3	11:30 - 12:45					
4	13:00 - 14:15			Plant Biotechnology G. Gheysen W1-12 Coupure, Aud. E1.015		
5	14:30 - 15:45			Plant Biotechnology G. Gheysen W1-12 Coupure, Aud. E1.015		
6	16:00 - 17:15			Analysis of High Dimensional Data O. Thas W1,3,5,7,9,11: Coupure, Aud. De Boodt (C1.009) W2,4,6,8,10,12: Coupure, PC-lokaal A (A1.077)	Plant Biotechnology G. Gheysen W1-12 Coupure, Aud. A2.061	
7	17:30 - 18:45			Analysis of High Dimensional Data O. Thas W1,3,5,7,9,11: Coupure, Aud. De Boodt (C1.009) W2,4,6,8,10,12: Coupure, PC-lokaal A (A1.077)	Plant Biotechnology G. Gheysen W1-12 Coupure, Aud. A2.061	