

1st SEM		Monday	Tuesday	Wednesday	Thursday	Friday
1	8:30 - 9:45	<b>Design Project</b> J. Fostier W1-12 S4, Aud. C	<b>Statistical Genomics</b> L. Clement W1-12 S8, PC-lokaal Van Straelen of Hoveniersberg 24, PC-lokaal 2/Aud. IV	<b>Applied HT Analysis</b> T. De Meyer W10-12 Ledeganck, Ada LL	<b>Applied HT Analysis</b> T. De Meyer W1-12 Coupure, PC-lokaal C (A1.059)	<b>Cellular &amp; Molecular Biology</b> S. Goormachtig W1-12 S8, Leszaal Hydro (120.036)
2	10:00 - 11:15	<b>Statistical Genomics</b> L. Clement W1-12 S8, PC-lokaal Van Straelen	<b>Parallel &amp; Distributed Software Systems</b> J. Fostier W1-12 Plateau-Rozier, Aud. E	<b>Applied HT Analysis</b> T. De Meyer W10-12 Ledeganck, Ada LL	<b>Applied HT Analysis</b> T. De Meyer W1-12 Coupure, PC-lokaal C (A1.059)	<b>Cellular &amp; Molecular Biology</b> S. Goormachtig W1-12 S8, Leszaal Hydro (120.036)
3	11:30 - 12:45	<b>Statistical Genomics</b> L. Clement W1-12 S8, PC-lokaal Van Straelen	<b>Parallel &amp; Distributed Software Systems</b> J. Fostier W1-12 Plateau-Rozier, Aud. E	<b>Applied HT Analysis</b> T. De Meyer W10-12 Ledeganck, Ada LL	<b>Applied HT Analysis</b> T. De Meyer W1-7 Coupure, PC-lokaal C (A1.059)	<b>Integrative Biology</b> S. Maere W1-12 S4, Aud. C
4	13:00 - 14:15	<b>Statistical Genomics</b> L. Clement W1-12 S8, PC-lokaal Van Straelen				
5	14:30 - 15:45	<b>Statistical Genomics</b> L. Clement W3-10 S8, PC-lokaal 120.057	<b>Parallel &amp; Distributed Software Systems</b> J. Fostier W1-12 Plateau-Rozier, Aud. I		<b>Cellular &amp; Molecular Biology</b> S. Goormachtig W1-9,11 Technologiepark 927, E112 (desk S. Goormachtig)	<b>Integrative Biology</b> S. Maere W3,12 UZ 1K3, PC-zaal 1.2
6	16:00 - 17:15		<b>Parallel &amp; Distributed Software Systems</b> J. Fostier W1-12 Plateau-Rozier, Aud. I		<b>Cellular &amp; Molecular Biology</b> S. Goormachtig W1-9,11 Technologiepark 927, E112 (desk S. Goormachtig)	<b>Integrative Biology</b> S. Maere W3,12 UZ 1K3, PC-zaal 1.2
7	17:30 - 18:45					<b>Integrative Biology</b> S. Maere W3,12 UZ 1K3, PC-zaal 1.2

2nd SEM		Monday	Tuesday	Wednesday	Thursday	Friday
1	8:30 - 9:45	<b>Design Project</b> J. Fostier W1-12 <b>S4, Aud. D</b>	<b>Integrative Biology</b> K. Marchal W1-12 <b>S23, PC-lokaal Euclides</b>		<b>Introduction to Bioinformatics</b> K. Marchal W1-12 <b>S5, PC-lokaal Hopper</b> (or UZ 1K3, PC-zaal 1.2 Galenus if Hopper is not ready in time)	
2	10:00 - 11:15	<b>Computational Challenges in Bioinformatics</b> J. Fostier W1-12 <b>S8, Leszaal Hydro (120.036)</b>	<b>Integrative Biology</b> K. Marchal W1-12 <b>S23, PC-lokaal Euclides</b>		<b>Introduction to Bioinformatics</b> K. Marchal W1-12 <b>S5, PC-lokaal Hopper</b> (or UZ 1K3, PC-zaal 1.2 Galenus if Hopper is not ready in time)	<b>Genome Biology</b> K. Vandepoele W1-12 <b>Ledeganck, Ada LL</b>
3	11:30 - 12:45	<b>Computational Challenges in Bioinformatics</b> J. Fostier W1-12 <b>S8, Leszaal Hydro (120.036)</b>	<b>Computational Challenges in Bioinformatics</b> J. Fostier W1-12 <b>S9, PC-lokaal Turing</b>		<b>Introduction to Bioinformatics</b> K. Marchal W1-12 <b>S5, PC-lokaal Hopper</b> (or UZ 1K3, PC-zaal 1.2 Galenus if Hopper is not ready in time)	
4	13:00 - 14:15				<b>Genome Biology</b> <b>W2,6,10: 14:00, Ledeganck, Ada LL</b> <b>W8: 14:00, S23, PC-lokaal Euclides</b>	<b>Genome Biology</b> <b>W4: 14:00, Technologiepark 903, PC-lokaal Möbius</b>
5	14:30 - 15:45	<b>Genome Biology</b> Y. Van de Peer W7-12 <b>Ledeganck, Ada LL</b>			<b>Genome Biology</b> <b>W2,6,10: Ledeganck, Ada LL</b> <b>W8: S23, PC-lokaal Euclides</b>	<b>Genome Biology</b> <b>W4: Technologiepark 903, PC-lokaal Möbius</b>
6	16:00 - 17:15	<b>Genome Biology</b> Y. Van de Peer W7-12 <b>Ledeganck, Ada LL</b>			<b>Genome Biology</b> <b>W2,6,10: Ledeganck, Ada LL</b> <b>W8: S23, PC-lokaal Euclides</b>	<b>Genome Biology</b> <b>W4: Technologiepark 903, PC-lokaal Möbius</b>
7	17:30 - 18:45					