

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 39	Maandag 26/9	Dinsdag 27/9	Woensdag 28/9	Donderdag 29/9	Vrijdag 30/9
8					
9		08:30 C003331A. Functional Abiotic Interactions excursie excursie zie Ufora wk1 of later Dominique Van Der Straeten 13			
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe 11			10:00 C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Bart Braeckman hoorcolleges prof. Braeckman 13	10:00 C003331A. Functional Abiotic Interactions zelfstandig werk zelfstandig werk prof. Braeckman Leslokaal 1.3. Gebouw L11. Campus Ledeganck Bart Braeckman 13
11					
12					
13					13:00 C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
14					
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					
17					

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 40	Maandag 3/10	Dinsdag 4/10	Woensdag 5/10	Donderdag 6/10	Vrijdag 7/10
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Bart Braeckman	10:00 C003331A. Functional Abiotic Interactions zelfstandig werk zelfstandig werk prof. Braeckman Leslokaal 1.3. Gebouw L11. Campus Ledeganck Bart Braeckman
11	11			11 13	13
12					
13	13:00			13:00	13:00
14					C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					16:00
17	17:30				

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 41	Maandag 10/10	Dinsdag 11/10	Woensdag 12/10	Donderdag 13/10	Vrijdag 14/10
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Bart Braeckman	10:00 C003331A. Functional Abiotic Interactions zelfstandig werk zelfstandig werk prof. Braeckman Leslokaal 1.3. Gebouw L11. Campus Ledeganck Bart Braeckman
11	11			11 13	13
12					
13	13:00			13:00	13:00
14					C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					16:00
17	17:30				

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 42	Maandag 17/10	Dinsdag 18/10	Woensdag 19/10	Donderdag 20/10	Vrijdag 21/10
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Bart Braeckman	10:00 C003331A. Functional Abiotic Interactions zelfstandig werk zelfstandig werk prof. Braeckman Leslokaal 1.3. Gebouw L11. Campus Ledeganck Bart Braeckman
11	11			11 13	13
12					
13	13:00			13:00	13:00
14					C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					16:00
17	17:30				

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 43	Maandag 24/10	Dinsdag 25/10	Woensdag 26/10	Donderdag 27/10	Vrijdag 28/10
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Anne Willems hoorcolleges prof.Willems	
11	11				11:30 C003331A. Functional Abiotic Interactions microteaching Leslokaal 0.3. Gebouw L11. Campus Ledeganck Anne Willems 13
12					
13	13:00			13:00	13:00 C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
14					
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					16:00
17	17:30				

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 44	Maandag 31/10	Dinsdag 1/11	Woensdag 2/11	Donderdag 3/11	Vrijdag 4/11
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Anne Willems hoorcolleges prof.Willems	
11	11				11:30 C003331A. Functional Abiotic Interactions microteaching Leslokaal 0.3. Gebouw L11. Campus Ledeganck Anne Willems 13
12					
13	13:00			13:00	13:00 C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
14					
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					16:00
17	17:30				

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 45	Maandag 7/11	Dinsdag 8/11	Woensdag 9/11	Donderdag 10/11	Vrijdag 11/11
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Anne Willems hoorcolleges prof. Willems	
11	11			13	
12					
13	13:00			13:00	
14					
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					
17	17:30				

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 46	Maandag 14/11	Dinsdag 15/11	Woensdag 16/11	Donderdag 17/11	Vrijdag 18/11
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Anne Willems hoorcolleges prof.Willems	
11	11				11:30 C003331A. Functional Abiotic Interactions microteaching Leslokaal 0.3. Gebouw L11. Campus Ledeganck Anne Willems 13
12					
13	13:00			13:00	13:00 C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
14					
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					16:00
17	17:30				



# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 47	Maandag 21/11	Dinsdag 22/11	Woensdag 23/11	Donderdag 24/11	Vrijdag 25/11
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003095A. Plant Environment Interactions, C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten	10:00 C003331A. Functional Abiotic Interactions microteaching Leslokaal 0.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten 13
11	11			11	11:30
12					
13	13:00			13:00	13:00
14					C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				
16					16:00
17	17:30				

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 48	Maandag 28/11	Dinsdag 29/11	Woensdag 30/11	Donderdag 1/12	Vrijdag 2/12
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003095A. Plant Environment Interactions, C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten	10:00 C003331A. Functional Abiotic Interactions microteaching Leslokaal 0.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten 13
11	11			23, 13	11:30
12					
13	13:00			13:00	13:00 C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
14	14:30				
15	C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22				16:00
16					
17	17:30				

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 49	Maandag 5/12	Dinsdag 6/12	Woensdag 7/12	Donderdag 8/12	Vrijdag 9/12
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003095A. Plant Environment Interactions, C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten	10:00 C003331A. Functional Abiotic Interactions microteaching Leslokaal 0.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten 13
11	11			23, 13	11:30
12					
13	13:00	13:00 C003329A. Physiological Regulation in Plants GR01 practicum Leslokaal 0.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe		13:00	13:00 C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt 49, 22
14		11			
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22		14:30 C003329A. Physiological Regulation in Plants GR01 werkcollege: geleide oefeningen Leslokaal 0.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe		
16			11		16:00
17	17:30	17:30	17:30		

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 50	Maandag 12/12	Dinsdag 13/12	Woensdag 14/12	Donderdag 15/12	Vrijdag 16/12
8					
9					
10	10:00 C003329A. Physiological Regulation in Plants hoorcollege Leslokaal 1.1. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe			10:00 C003095A. Plant Environment Interactions, C003331A. Functional Abiotic Interactions hoorcollege Leslokaal 1.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten	10:00 C003331A. Functional Abiotic Interactions microteaching Leslokaal 0.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten
11	11			23, 13	13
12					
13	13:00	13:00 C003329A. Physiological Regulation in Plants GR01 practicum Leslokaal 0.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe		13:00	13:00 C003301A. Computational Biosciences, C003804A. Programming and Algorithms hoorcollege Auditorium 4. Gebouw L11. Campus Ledeganck Peter Dawyndt
14		11			49, 22
15	14:30 C003080B. Programmeren GR03, C003301A. Computational Biosciences GR01, C003804A. Programming and Algorithms GR01 werkcollege: PC-klasoefeningen PC / laptoplokaal 1.1 Grace Hopper. Gebouw S5. Campus Sterre, PC / laptoplokaal 3.1 Konrad Zuse. Gebouw S9. Campus Sterre 49, 22		14:30 C003329A. Physiological Regulation in Plants GR01 werkcollege: geleide oefeningen Leslokaal 0.3. Gebouw L11. Campus Ledeganck Dominique Van Der Straeten, Thomas Depaepe		
16			11		
17	17:30	17:30	17:30		16:00

# lesrooster major FB 1ma1sem per week

FB-1MA1SEM V8, 2022, LES\_1SEM, 1, C003301A, Computational Biosciences, 49, +4 Object (6)

W 51	Maandag 19/12	Dinsdag 20/12	Woensdag 21/12	Donderdag 22/12	Vrijdag 23/12
8					
9					
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11					
12					
13					
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15					
16					
17					