

Rooster Bio informatica 2e jaar voorjaar 2023-2024

1e versie 1 november 2023

Wk	Date	Mo					Tue					Wed					Thu					Fri					Date		
No	Mo	1	2	B	3	4	5	1	2	B	3	4	1	2	B	3	4	1	2	B	3	4	1	2	B	3	4	Fri	
6	05 Feb	BC	BC		Scrt/BC	BC		BC	BC		BC	BC/wScrt	BC	BC/wML		ISA/BC	BC	BC	BC			BC					ML	09 Feb	
7	12 Feb	BC	BC		Scrt/BC	BC		BC	BC		BC	BC/wScrt	BC	BC/wML		ISA/BC	BC	BC	BC			BC	BC	BC			ML	16 Feb	
8	19 Feb	BC	BC		Scrt/BC	BC		BC	BC		BC	BC/wScrt	BC	BC/wML		ISA/BC	BC	BC	BC			BC	BC	BC			ML	23 Feb	
9	26 Feb	BC	BC		Scrt							wScrt	BC	wML/BC		ISA										T BC	ML	01 Mar	
10	04 Mar				Scrt							wScrt		wML		ISA											ML	08 Mar	
11	11 Mar				Scrt							wScrt		wML		ISA											ML	15 Mar	
12	18 Mar				Scrt							wScrt		wML		ISA											ML	22 Mar	
13	25 Mar	H Stat						H SD							H AT		T ISA									Goede Vrijdag	29 Mar		
14	01 Apr	2e Paasdag											RMCS	wML		BES											ITT	ML	05 Apr
15	08 Apr				Scrt	wRMCS						wScrt	RMCS	wML		BES											ITT	ML	12 Apr
16	15 Apr				Scrt	wRMCS						wScrt	RMCS	wML		BES											ITT	ML	19 Apr
17	22 Apr				Scrt	wRMCS						wScrt	RMCS	wML		BES											ITT	ML	26 Apr
18	29 Apr				Scrt	wRMCS						wScrt	RMCS	wML		BES											ITT	ML	03 May
19	06 May				Scrt	wRMCS						wScrt	RMCS	wML		BES										Hemelvaartsdag	Universiteit gesloten	10 May	
20	13 May				Scrt	wRMCS						wScrt	RMCS	wML		BES											ITT	ML	17 May
21	20 May	2e Pinksterdag											wScrt	RMCS	wML		BES										ITT	ML	24 May
22	27 May				Scrt	wRMCS																							31 May
23	03 Jun	RMCS	RMCS		RMCS	RMCS		RMCS	RMCS		RMCS	RMCS															T Scrt		07 Jun
24	10 Jun	T ML*											T BES																14 Jun
25	17 Jun	T ITT																									T Com		21 Jun
26	24 Jun																												28 Jun
27	01 Jul																										H Scrt		05 Jul
28	08 Jul	H ML*						H ISA					H BES													H Com	H ITT		12 Jul
29	15 Jul																												19 Jul
30	22 Jul																												26 Jul
31	29 Jul																												02 Aug
32	05 Aug																												09 Aug
33	12 Aug	Ei Cid Introduction					Ei Cid Introduction					Ei Cid Introduction					Ei Cid Introduction					Ei Cid Introduction					16 Aug		
34	19 Aug																												23 Aug
35	26 Aug																												30 Aug
36	02 Sep																												06 Sep

Block	
09:00-9:45	1
10:00-10:45	1
11:00-11:45	2
12:00-12:45	2
12:45-13:15	Break
13:15-14:00	3
14:15-15:00	3
15:15-16:00	4
16:15-17:00	4
17:15-18:00	5
18:15-19:00	5

Abbr.	Catalogue no.	Course title	Lecturer
(p)Scrt	4032SECU6	Security	Prof.dr.ir. N. Mentens; Ir. D.Papuc; Dr. E. Makri
(w)RMCS	4032RMCS3	Research Methods in Comp Science	Dr. A. Kononova, Dr. G. Perin;
(w)Com	4032COPE6	Complexity	L. Edixhoven, Dr. J. Graaf
(w)ML	4032KIMLR	Machine Learning	Dr. M. Baratchi
BES	4032BETHS	Bio-ethics and Security	Dr. E.M. Bakker; Dr. L. Cao
ISA	4032IBISE	Integration: Sequence Analysis	Dr. C. Henkel
ITT	4032IBITE	Integration: Technology trends	Dr. K.J. Wolstencroft
BC		Biochemie (IBL)	