

Schedule Informatica, 3rd year, Spring 2023-2024

1e versie 1 november 2023

Wk	Date	Mo				Tue				Wed				Thu				Fri				Date						
No	Mo	1	2	B	3	4	1	2	B	3	4	1	2	B	3	4	1	2	B	3	4	Fri						
6	05 Feb				pSE	pSE		ItRL		wItRL			CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE	Bklas	09 Feb	
7	12 Feb				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE		16 Feb	
8	19 Feb				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE	Bklas	23 Feb	
9	26 Feb				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE		01 Mar	
10	04 Mar				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE	Bklas	08 Mar	
11	11 Mar				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE		15 Mar	
12	18 Mar				pSE	pSE		ItRL		wItRL		wPC	CNW		Beta banenmarkt		DS/wDS	PC		RE	wRE	pSE	pSE		SE	Bklas	22 Mar	
13	25 Mar	H NLP								H DM					H NC										Goede Vrijdag	29 Mar	11:00-11:45	
14	01 Apr	2e paasdag					ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE		05 Apr	12:00-12:45	
15	08 Apr				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE	Bklas	12 Apr	12:45-13:15
16	15 Apr				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE		19 Apr	13:15-14:00
17	22 Apr				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE	Bklas	26 Apr	14:15-15:00
18	29 Apr				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE		03 May	15:15-16:00
19	06 May				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	Hemelvaartsdag			Universiteit Gesloten				10 May	16:15-17:00			
20	13 May				pSE	pSE		ItRL		wItRL		wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE	Bklas	17 May	17:15-18:00
21	20 May	2e Pinksterdag										wPC	CNW		Ai&E	pCNW	DS/wDS	PC		RE	wRE	pSE	pSE		SE		24 May	18:15-19:00
22	27 May				pSE	pSE					wPC	CNW													SE	Bklas	31 May	
23	03 Jun	T ltrI*													T DS*										T CNW		07 Jun	
24	10 Jun																T RE*										14 Jun	
25	17 Jun																								T PC		21 Jun	
26	24 Jun	T Ai&E																									28 Jun	
27	01 Jul				H CNW																				H DS*		05 Jul	
28	08 Jul						H ltrI*											H RE*							H Ai&E		12 Jul	
29	15 Jul	H PC																									19 Jul	
30	22 Jul																										26 Jul	
31	29 Jul																										02 Aug	
32	05 Aug																										09 Aug	
33	12 Aug	Ei Cid				Ei Cid				Ei Cid				Ei Cid				Ei Cid				16 Aug						
34	19 Aug																										23 Aug	
35	26 Aug																										30 Aug	
36	02 Sep																										06 Sep	

Abbr.	Catalogue no.	Course title	Lecturer
Bklas	4032BD15	Bachelorklas	Dr. L. Cao; Dr. A. van der Meulen; Dr. E. van Nieuwenburg
(p)DS	4032DASC6	Data Science	Dr. N. van Stein
(p)ItRL	4032IRLRN	Introduction to Reinforcement Learning	Dr. T.M. Moerland; Dr. D.M. Pelt
(w)AI&E	4032AIETH	AI and Ethics	Prof. dr. B. Haring
(w)PC	4032PRGCR	Program Correctness	Dr. H.A. Hiep
(p)CNW	4032CMNW6	Computer Networks	Dr. Q. Chen
(w)SE	4032SFTE6	Software engineering	Dr. A.W. Laarman
(w)RE	4032RQEN6	Requirements Engineering	Dr. P. van Leeuwen