

n.v.t. = niet van toepassing  
n.n.b. = nog niet bekend

Vak	Studiegidsnr	Colleges Studieactiviteit	Werkgroep Studieactiviteit	special Studie activiteit	tentamen datum	STUDIE ACTIVITEIT TEN	STUDIE ACTIVITEIT HER	Hertentamen datum
<b>JAAR 1</b>								
Algoritmiek	4031ALGO6	5594	5595				11592	13-7-2021
Continue Wiskunde 1	4031CW103	7542						
Continue Wiskunde 2	4031CW203	5607					11601	14-7-2021
Databases	4031DABA6	5602	5603		11-6-2021	11593	11594	16-7-2021
Fundamentals of Computer Systems	4031KIFCS	7610						
Introduction to Cognitive Science	4031KIICS	5798			7-6-2021	11619	11448	12-7-2021
Introduction to Logic	4031ILOGI	5760	5761					
Orientation AI	4031ORAI3	7609						
Linear Algebra for Computer Scientists 1	4031LACS1	7563						
Linear Algebra for Computer Scientists 2	4031LACS2	5762					11720	26-5-2021
Programmeermethoden	4031PRGR6	7520	7521	Vragen uur: 7551			11703	25-3-2021
Studying and Presenting	4031STPEV	7599	13147					
<b>JAAR 2</b>								
Automata Theory	4032AUTTH	8645	8523				11725	25-3-2021
Cognitive Neuroscience voor AI	4032KICNS	7613	14801				11620	22-3-2021
Cognitive Robotics	4032KICRB	5799	5800		14-6-2021	11449	11450	12-7-2021
Continue Wiskunde 2	4031CW203	5607					11601	14-7-2021
Human Robot Interaction	4032KIHRI	5802			11-6-2021	11453	11454	6-7-2021
Introduction to Behavioural Data Science	4032KIBDS				28-5-2021	11451	11452	5-7-2021
Introduction to Cyber Security	4032ICYBS	14802	tba				11622	23-3-2021
Machine Learning	4032KIMLR		5803		3-6-2021	11455	11456	8-7-2021
Software Development	4032SWDEV	7611	7612					
Statistics for Computer Scientists	4032STCS6	5768	5769		8-6-2021	11610	11611	9-7-2021
Symbolic AI	4032KISYM	7614					11621	24-3-2021