

Data Science and Artificial Intelligence, 3rd year, fall 2024-2025

wk	datum	MONDAY					TUESDAY					WEDNESDAY					THURSDAY					FRIDAY					
		1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	
36	2 sep	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL	pCoPL		CNS	pNLP		wGAI	GAI			
37	9	CM	wCM	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL/wNC	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
38	16	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
39	23	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL/wNC	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
40	30	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		Leidens Ontzet					Leidens Ontzet					
41	7-okt	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
42	14	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL/wNC	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
43	21																										
44	28	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
45	4 nov	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
46	11	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL/wNC	pCoPL/HCI		CNS	pNLP		wGAI	GAI		BTP	
47	18	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
48	25	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL/wNC	pCoPL/HCI		CNS	pNLP		wGAI	GAI		BTP	
49	2 dec	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL	pCoPL/HCI		CNS	pNLP		wGAI	GAI			
50	9	CM	wCM/HCI	NLP	Cov		CRb	wCRb	wCNS			NC	pCov	#IVGM	wj#IVGM		CoPL	pCoPL/HCI		CNS	pNLP		wGAI	GAI		BTP	
51	16	Deadline CM					Deadline CRb																			T NLP	
52	23	free					free					closed					closed					closed					
1	30	closed					closed					closed					closed					closed					
2	6-jan	T COPL										Deadline GAI								T CNS						Deadline #IVGM	
3	13				T Cov																						
4	20																										
5	27				H NLP																						T NC

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

Afk.	Vak	studieidsnum	Docent
BTP	Bachelor Thesis Project	4032BD15	Cao, dr. L.; Meulen, dr. A.N. van der; Nieuwenburg, dr. E. van
NLP	Natural Language Processing	4032NLP6C	Wijnholds, dr. G.
(w)CM	Cognitive Modelling	4032COGNM	Urai, dr. A.E.
(w)NC	Natural Computing	4032NACO6	Kononova, dr. A.; Vermetten, D.L.
(w)COPL	Concepts of Programming Languages	4032CNPRE	TBD
(w)#IVGM	Introduction to Video Game Making	4032IVGM6	Muller-Brockhausen, M.; Preuss, dr. M.
CNS	Cognitive Neuroscience	4032KICNS	Dekeyster, E.; Miletic, dr. S.
HCI	Human Computer Interaction and Information Visualization	4032HCIV	Verbeek, prof. dr.ir. F.J.
Cov	Computer Vision	4032COVIS	Doughty, dr. H.
CRb	Cognitive Robotics	4032COGRB	Kleijn, dr. ir. R.E. de
GAI	Generative AI	4032GENAI	Saunders, dr. R.

- Exam
- Retake
- * will be in the USC
- ** will be in the USC, with use of ANS/laptops
- *Oral Feedback and Curriculum Improvement