

2024 - 2025											
Schedule 1.2 - Bachelor Data Science & AI											
Version 09-10-2024											
28/10 – 13/12		Monday		Tuesday		Wednesday		Thursday		Friday	
Week	Time	Course	Room	Course	Room	Course	Room	Course	Room	Course	Room
Week 1 28/10	08:30 – 10:30	PM	Project rooms	PM	Project rooms					CAL(T)	C0.008,16, 20
	11:00 – 13:00	PM	Project rooms	PM	Project rooms	LO	C0.020			OIP(lab)	C0.004,
	13:30 – 15:30			LO	EPD150	OIP	C0.020			OIP(lab)	C0.016
	16:00 – 18:00	CAL	C0.020			CAL	C0.020			LO	EPD150
Week 2 04/11	08:30 – 10:30	PM	Project rooms	PM	Project rooms					CAL	C0.020
	11:00 – 13:00	PM	Project rooms	PM	Project rooms	LO (T1)	C0.004, 08,16			OIP(lab)	C0.004,
	13:30 – 15:30			LO	EPD150	OIP	C0.020			OIP(lab)	C0.016
	16:00 – 18:00	CAL	C0.020			CAL(T)*	C0.004, 08, 16, 20			LO	EPD150
Week 3 11/11	08:30 – 10:30									CAL	C0.020
	11:00 – 13:00			Q&A	C1.005	LO	C0.020			OIP(lab)	C0.004,
	13:30 – 15:30			LO	EPD150	OIP	C0.020			OIP(lab)	C0.016
	16:00 – 18:00	CAL(T)	C0.004,16, 20			CAL	C0.020			LO (T2)	C0.004, 08, 16
Week 4 18/11	08:30 – 10:30	PM	Project rooms	PM	Project rooms					CAL(T)	C0.008,16, 20
	11:00 – 13:00	PM	Project rooms	PM	Project rooms	LO	C0.020			OIP(lab)	C0.004,
	13:30 – 15:30			LO	EPD150	OIP	C0.020			OIP(lab)	C0.016
	16:00 – 18:00	CAL(T)	C0.004,16, 20			CAL	C0.020			LO	EPD150
Week 5 25/11	08:30 – 10:30	PM	Project rooms	PM	Project rooms					CAL	C0.020
	11:00 – 13:00	PM	Project rooms	PM	Project rooms	LO (T3)	C0.004, 08,16			OIP(lab)	C0.004,
	13:30 – 15:30			LO	EPD150	OIP	C0.020			OIP(lab)	C0.016
	16:00 – 18:00	CAL	C0.020			CAL (T)*	C0.004, 08, 16, 20			LO	EPD150
Week 6 02/12	08:30 – 10:30										
	11:00 – 13:00			LO	EPD150	LO	C0.020	Midway Evaluations	B0.003 + C1.015	OIP(lab)	C0.004,
	13:30 – 15:30					OIP	C0.020			OIP(lab)	C0.016
	16:00 – 18:00	CAL (T)	C0.004,16, 20			CAL (Q&A)*	EPD150				
Week 7 09/12	EXAMS										

! The specific schedule will be announced by the coordinator Martijn Bousseé  
 Tutorials -> Multiple rooms: check your timetable. Please stick to the room which you are allocated to

\* Shared CS & DSAI

Code	Course	Teacher
KEN1220	Objects in Programming (OIP)	E. Smirnov, T. Bitterman
KEN1440	Calculus (CAL)	O. D'Huys, G. Schoenmakers
KEN1530	Logic (LO)	S. Maubach, T. Rienstra, N. Roos
KEN1300	Project Meeting (PM)	M. Bousseé
KEN1300	Q&A session project 1-1	M. Bousseé, / P. Bonizzi, P. Dreesen, E. Smirnov, A. Wodayar
KEN1300	Midway Evaluation	M. Bousseé, / P. Bonizzi, P. Dreesen, E. Smirnov, A. Wodayar