

Start date	01 February 2021	Kick-off day	29 January 2021
End date	31 July 2022		

	Half term - S1a											Half term - S1b															
	25.01.2021	01.02.2021	08.02.2021	15.02.2021	22.02.2021	01.03.2021	08.03.2021	15.03.2021	22.03.2021	29.03.2021	05.04.2021	12.04.2021	19.04.2021	26.04.2021	03.05.2021	10.05.2021	17.05.2021	24.05.2021	31.05.2021	07.06.2021	14.06.2021	21.06.2021	28.06.2021	05.07.2021	12.07.2021	19.07.2021	
Term 1																											
Monday	Kick-off day 29.01.2021	On-the-job activities (AI Company Strategy and Project Definition)										Exams	Study break	On-the-job activities (AI Company Strategy and Project Definition)										Exams	Holidays		
Tuesday		Classroom-based	M02 - 4 ECTS Data structure and algorithms for AI											Classroom-based	M03 - 4 ECTS Signal processing												
Wednesday			M01 - 2 ECTS Linear algebra and Probabilities												M04 - 4 ECTS Foundations in statistics for AI												
Thursday			On-the-job activities (AI Company Strategy and Project Definition)												On-the-job activities (AI Company Strategy and Project Definition)												
Friday																											
	Half term - S2a											Half term - S2b															
	26.07.2021	02.08.2021	09.08.2021	16.08.2021	23.08.2021	30.08.2021	06.09.2021	13.09.2021	20.09.2021	27.09.2021	04.10.2021	11.10.2021	18.10.2021	25.10.2021	01.11.2021	08.11.2021	15.11.2021	22.11.2021	29.11.2021	06.12.2021	13.12.2021	20.12.2021	27.12.2021	03.01.2022	10.01.2022	17.01.2022	
Term 2																											
Monday	Holidays	Classroom-based	M05 - 2 ECTS Open Science and Ethics										Exams	Study break	On-the-job activities (AI Project development)										Holidays / Christmas break	Exams	
Tuesday			M06 - 4 ECTS Fundamentals Machine Learning 1												Classroom-based	M08 - 4 ECTS Fundamentals Machine Learning 2											
Wednesday			M07 - 4 ECTS Intro to Image Processing & Computer Vision													M09 - 4 ECTS Intro to Speech Processing											
Thursday		On-the-job activities (AI Project development)										On-the-job activities (AI Project development)															
Friday																											
	Half term - S3a											Half term - S3b															
	24.01.2022	31.01.2022	07.02.2022	14.02.2022	21.02.2022	28.02.2022	07.03.2022	14.03.2022	21.03.2022	28.03.2022	04.04.2022	11.04.2022	18.04.2022	25.04.2022	02.05.2022	09.05.2022	16.05.2022	23.05.2022	30.05.2022	06.06.2022	13.06.2022	20.06.2022	27.06.2022	04.07.2022	11.07.2022	18.07.2022	25.07.2022
Term 3																											
Monday	Workshop P02 28.01.2022	On-the-job activities (AI Project development)										Exams	Study break	Classroom-based	A02 - 2 ECTS Multimodal computational sensing of people										Exams	Hand-in & Final presentation P02	
Tuesday		M10 - 4 ECTS Deep Learning													A03 - 4 ECTS Natural Language Processing												
Wednesday		A01 - 4 ECTS Biometrics													A04 - 4 ECTS Robotics												
Thursday		On-the-job activities (AI Project development)												On-the-job activities (AI Project development)													
Friday																											