

March 2023

week	MON	TUE	WED	THU	FRI
1	6 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	7	8 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	9	10 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
2	13 Thesis application deadline 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	14	15 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	16	17 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
3	20 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	21	22 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	23	24 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
4	27 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	28	29 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	30	31 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today

April 2023

week	MON	TUE	WED	THU	FRI
5	3 <i>17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning</i>	4	5 <i>17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning</i>	6	7 <i>17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today</i>
6	10 Mid term (Easter) break (No course scheduled)	11	12 Mid term (Easter) break (No course scheduled)	13	14 Mid term (Easter) break (No course scheduled)
7	17 Mid term (Easter) break (No course scheduled)	18	19 Mid term (Easter) break (No course scheduled)	20	21 Mid term (Easter) break (No course scheduled)
8	24 <i>17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning</i>	25	26 <i>17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning</i>	27	28 <i>17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today</i>

May 2023

week	MON	TUE	WED	THU	FRI
9	1 International Workers' Day (National holiday, no course scheduled)	2	3 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	4	5 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
10	8 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	9	10 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	11	12 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
11	15 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	16	17 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	18	19 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
12	22 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	23	24 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	25	26 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
13	29 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	25	31 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning		

June 2023

week	MON	TUE	WED	THU	FRI
13					2 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
14	5 Holy Spirit day of Pentecost (National holiday, no course scheduled)	6	7 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	8	9 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
15	12 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	13	14 17.00-19.15 AIDL_A03 Platforms for AI and Python Programming 19.30-21.45 AIDL_A04 Mathematics for Machine Learning	15	16 17:00-18.30 AIDL_A05 Research Methodology, ethics and personal data protection 18.45-20.15 AIDL_A06 Artificial Intelligence Today
16	19 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	20	21 Reserved for courses that may have been postponed	22	23 Reserved for courses that may have been postponed
17	26 17.00-19.15 AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 19.30-21.45 AIDL_A02 Neural Networks and Deep Learning	27	28 Reserved for courses that may have been postponed	29	30 Reserved for courses that may have been postponed

July 2023

week	MON	TUE	WED	THU	FRI
18	3 Exams	4 Exams	5 Exams	6 Exams	7 Exams

For courses AIDL_A05 Research Methodology, ethics and personal data protection and AIDL_A06 Artificial Intelligence Today, one hour per week of asynchronous training is foreseen, additionally to the lectures reported in the course timeplan.