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## Friday April 2, 2021

AIDL\_A06 (Double course)
Artificial Intelligence Today

18:00-20.00: Lect: Patrikakis -invited





	Monday April 5, 2021	Wednesday April 7, 2021	Friday April 9, 2021
17.00 18.00	AIDL_A02 Neural Networks	AIDL_A01 Fundamentals of Artificial	
18.00 19.00	and Deep Learning 17:00-19-00 Lect: Kasnesis	Intelligence and Machine Learning 17:00-19-00 Lect: Leligou-Nikolaou	AIDL_A05 (Double course) Research Methodology, ethics and
19.00 20.00	AIDL_A03 Platforms for AI and Python	AIDL_A04 Mathematics for Machine	personal data protection 18:00-20.00: Lect: Patrikakis -invited
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos	Learning 19:00-21-00 Lect: Papadopoulos	Week 2
	Monday April 12, 2021	Wednesday April 14, 2021	Friday April 16, 2021
17.00 18.00	Monday April 12, 2021  AIDL_A02  Neural Networks	Wednesday April 14, 2021  AIDL_A01  Fundamentals of Artificial	Friday April 16, 2021
	AIDL_A02	AIDL_A01	AIDL_A06 (Double course)
18.00	AIDL_A02 Neural Networks and Deep Learning	AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning	



	Monday April 19, 2021	Wednesday April 21, 2021	Friday April 23, 2021
17.00 18.00	AIDL_A02 Neural Networks	AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning	
18.00 19.00	and Deep Learning 17:00-19-00 Lect: Kasnesis	17:00-19-00 Lect: Leligou-Nikolaou	AIDL_A05 (Double course) Research Methodology, ethics and
19.00 20.00	AIDL_A03 Platforms for AI and Python	AIDL_A04  Mathematics for Machine	personal data protection  18:00-20.00: Lect: Patrikakis -invited
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos	Learning 19:00-21-00 Lect: Papadopoulos	Week 4
	Monday April 26, 2021	Wednesday April 28, 2021	Friday April 30, 2021
17.00 18.00	AIDL_A02 Neural Networks	AIDL_A01 Fundamentals of Artificial	
18.00 19.00	and Deep Learning 17:00-19-00 Lect: Kasnesis	Intelligence and Machine Learning 17:00-19-00 Lect: Leligou-Nikolaou	Easter Holidays period
19.00 20.00	AIDL_A03 Platforms for AI and Python	AIDL_A04  Mathematics for Machine	(no course scheduled)
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos	Learning 19:00-21-00 Lect: Papadopoulos	Week 5



	Monday May 3, 2021	Wednesday May 5, 2021	Friday May 7, 2021
17.00 18.00	Easter Holidays period	Easter Holidays period	
18.00 19.00	(no course scheduled)	(no course scheduled)	AIDL_A05 (Double course) Research Methodology, ethics and
19.00 20.00	Easter Holidays period	Easter Holidays period	personal data protection 18:00-20.00: Lect: Patrikakis -invited
20.00 21.00	(no course scheduled)	(no course scheduled)	Week 6
	Monday May 10, 2021	Wednesday May 12, 2021	Friday May 14, 2021
17.00 18.00	AIDL_A02 Neural Networks	AIDL_A01 Fundamentals of Artificial	
18.00 19.00	and Deep Learning 17:00-19-00 Lect: Kasnesis	Intelligence and Machine Learning 17:00-19-00 Lect: Leligou-Nikolaou	AIDL_A06 (Double course) Artificial Intelligence Today
19.00 20.00	AIDL_A03 Platforms for AI and Python	AIDL_A04  Mathematics for Machine	18:00-20.00: Lect: Patrikakis -invited
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos	Learning 19:00-21-00 Lect: Papadopoulos	Week 7



	Monday May 17, 2021	Wednesday May 19, 2021	Friday May 21, 2021
17.00 18.00	AIDL_A02 Neural Networks	AIDL_A01 Fundamentals of Artificial	
18.00 19.00	and Deep Learning 17:00-19-00 Lect: Kasnesis	Intelligence and Machine Learning 17:00-19-00 Lect: Leligou-Nikolaou	AIDL_A05 (Double course) Research Methodology, ethics and
19.00 20.00	AIDL_A03 Platforms for AI and Python	AIDL_A04 Mathematics for Machine	personal data protection 18:00-20.00: Lect: Patrikakis -invited
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos	Learning 19:00-21-00 Lect: Papadopoulos	Week 8
	Monday May 24, 2021	Wednesday May 26, 2021	Friday May 28, 2021
17.00 18.00	Monday May 24, 2021  AIDL_A02  Neural Networks	Wednesday May 26, 2021  AIDL_A01  Fundamentals of Artificial	Friday May 28, 2021
	AIDL_A02	AIDL_A01	AIDL_A06 (Double course)
18.00	AIDL_A02 Neural Networks and Deep Learning	AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning	



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17:00-19-00 Lect: Kasnesis

**Platforms for AI and Python** 

19:00-21-00 Lect: Pyromalis - Drosos

AIDL A03

programming

	Monday May 31, 2021	Wednesday June 2, 2021	Friday June 4, 2021
17.00 18.00 18.00	AIDL_A02 Neural Networks and Deep Learning 17:00-19-00 Lect: Kasnesis	AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning 17:00-19-00 Lect: Leligou-Nikolaou	AIDL_A05 (Double cours
19.00 19.00 20.00	AIDL_A03 Platforms for AI and Python	AIDL_A04 Mathematics for Machine	Research Methodology, eth personal data protection 18:00-20.00: Lect: Patrikakis -in
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos	Learning 19:00-21-00 Lect: Papadopoulos	V
	Monday June 7, 2021	Wednesday June 9, 2021	Friday June 11, 2021
17.00 18.00	AIDL_A02 Neural Networks and Deep Learning	AIDL_A01 Fundamentals of Artificial Intelligence and Machine Learning	AIDL A06 (Double cours

AIDL A04

Learning

17:00-19-00 Lect: Leligou-Nikolaou

**Mathematics for Machine** 

19:00-21-00 Lect: Papadopoulos

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Week 10

AIDL\_A06 (Double course) **Artificial Intelligence Today** 

18:00-20.00: Lect: Patrikakis -invited

Week 11



**Monday June 14, 2021** 

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17.00 18.00	AIDL_A02 Neural Networks	AIDL_A01 Fundamentals of Artificial	
18.00 19.00	and Deep Learning 17:00-19-00 Lect: Kasnesis	Intelligence and Machine Learning 17:00-19-00 Lect: Leligou-Nikolaou	AIDL_A05 (Double course) Research Methodology, ethics and
19.00 20.00	AIDL_A03 Platforms for AI and Python	AIDL_A04  Mathematics for Machine	personal data protection 18:00-20.00: Lect: Patrikakis -invited
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos	Learning 19:00-21-00 Lect: Papadopoulos	Week 12
	Monday June 21, 2021	Wednesday June 23, 2021	Friday June 25, 2021
17.00 18.00	National Holiday	AIDL A01	
	National Holiday	Fundamentals of Artificial	
18.00 19.00	(no course scheduled)		AIDL_A06 (Double course) Artificial Intelligence Today
	·	Fundamentals of Artificial Intelligence and Machine Learning	

Wednesday June 16, 2021

| Friday June 18, 2021



	Monday June 28, 2021	Wednesday June 30, 2021
17.00 18.00	AIDL_A02 Neural Networks	AIDL_A01 Fundamentals of Artificial
18.00 19.00	and Deep Learning 17:00-19-00 Lect: Kasnesis	Intelligence and Machine Learning 17:00-19-00 Lect: Leligou-Nikolaou
19.00 20.00	AIDL_A03 Platforms for AI and Python	AIDL_A04 Mathematics for Machine
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos	Learning 19:00-21-00 Lect: Papadopoulos

## Week 14

## Monday July 5, 2021

17.00 18.00 18.00 19.00	AIDL_A02 Neural Networks and Deep Learning 17:00-19-00 Lect: Kasnesis
19.00 20.00	AIDL_A03 Platforms for AI and Python
20.00 21.00	programming 19:00-21-00 Lect: Pyromalis - Drosos

Week 15