



Monday October 10, 2022	Tuesday October 11, 2022	Wednesday October 12, 2022	Thursday October 13, 2022
-------------------------	--------------------------	----------------------------	---------------------------

17.00  
19.00

**AIDL\_B\_AS03**  
**Autonomous vehicles and drones**  
*17:00-19:00*  
*Lect: Papageorgas, Piromalis*

**AIDL\_B01**  
**Knowledge Representation & Big Data**  
*17:00-19:00*  
*Lect: Koyas*

**AIDL\_B\_CS01**  
**Natural Language Processing with Deep Learning**  
*17:00-19:00,*  
*Lect: Kasnesis*

**AIDL\_B\_CS02**  
**Artificial Intelligence in Healthcare and Biometrics,**  
*17:00-19:00*  
*Lect: Matsopoulos, Kakkos*

19.00  
20.00

**AIDL\_B\_AS01**  
**Signal Processing, Pattern Recognition & Machine Learning**  
*19:00-21:00*  
*Lect: Rangoussi, Cantzos*

**AIDL\_B\_AS02**  
**Advanced Control and Robotic systems**  
*19:00-21:00*  
*Lect: Zacharia, Papoutsidakis*

**AIDL\_B02**  
**Advanced Topics in Deep Learning**  
*19:00-21:00*  
*Lect: Kasnesis*

**AIDL\_B\_CS03**  
**Wearable and Affective Computing**  
*19:00-21:00*  
*Lect: Feidakis, Priniotakis, Vassiliadis*

Week 1

Monday October 17, 2022	Tuesday October 18, 2022	Wednesday October 19, 2022	Thursday October 20, 2022
-------------------------	--------------------------	----------------------------	---------------------------

17.00  
19.00

**AIDL\_B\_AS03**  
**Autonomous vehicles and drones**  
*17:00-19:00*  
*Lect: Papageorgas, Piromalis*

**AIDL\_B01**  
**Knowledge Representation & Big Data**  
*17:00-19:00*  
*Lect: Koyas*

**AIDL\_B\_CS01**  
**Natural Language Processing with Deep Learning**  
*17:00-19:00,*  
*Lect: Kasnesis*

**AIDL\_B\_CS02**  
**Artificial Intelligence in Healthcare and Biometrics,**  
*17:00-19:00*  
*Lect: Matsopoulos, Kakkos*

19.00  
20.00

**AIDL\_B\_AS01**  
**Signal Processing, Pattern Recognition & Machine Learning**  
*19:00-21:00*  
*Lect: Rangoussi, Cantzos*

**AIDL\_B\_AS02**  
**Advanced Control and Robotic systems**  
*19:00-21:00*  
*Lect: Zacharia, Papoutsidakis*

**AIDL\_B02**  
**Advanced Topics in Deep Learning**  
*19:00-21:00*  
*Lect: Kasnesis*

**AIDL\_B\_CS03**  
**Wearable and Affective Computing**  
*19:00-21:00*  
*Lect: Feidakis, Priniotakis, Vassiliadis*

Week 2



	Monday October 24, 2022	Tuesday October 25, 2022	Wednesday October 26, 2022	Thursday October 27, 2022
--	-------------------------	--------------------------	----------------------------	---------------------------

17.00  
19.00

**AIDL\_B\_AS03**  
**Autonomous vehicles and drones**  
*17:00-19:00*  
*Lect: Papageorgas, Piromalis*

**AIDL\_B01**  
**Knowledge Representation & Big Data**  
*17:00-19:00*  
*Lect: Koyas*

**AIDL\_B\_CS01**  
**Natural Language Processing with Deep Learning**  
*17:00-19:00,*  
*Lect: Kasnesis*

**AIDL\_B\_CS02**  
**Artificial Intelligence in Healthcare and Biometrics,**  
*17:00-19:00*  
*Lect: Matsopoulos, Kakkos*

19.00  
20.00

**AIDL\_B\_AS01**  
**Signal Processing, Pattern Recognition & Machine Learning**  
*19:00-21:00*  
*Lect: Rangoussi, Cantzos*

**AIDL\_B\_AS02**  
**Advanced Control and Robotic systems**  
*19:00-21:00*  
*Lect: Zacharia, Papoutsidakis*

**AIDL\_B02**  
**Advanced Topics in Deep Learning**  
*19:00-21:00*  
*Lect: Kasnesis*

**AIDL\_B\_CS03**  
**Wearable and Affective Computing**  
*19:00-21:00*  
*Lect: Feidakis, Priniotakis Vassiliadis*

W  
e  
e  
k  
3

	Monday October 31, 2022	Tuesday November 1, 2022	Wednesday November 2, 2022	Thursday November 3, 2022
--	-------------------------	--------------------------	----------------------------	---------------------------

17.00  
19.00

**AIDL\_B\_AS03**  
**Autonomous vehicles and drones**  
*17:00-19:00*  
*Lect: Papageorgas, Piromalis*

**AIDL\_B01**  
**Knowledge Representation & Big Data**  
*17:00-19:00*  
*Lect: Koyas*

**AIDL\_B\_CS01**  
**Natural Language Processing with Deep Learning**  
*17:00-19:00,*  
*Lect: Kasnesis*

**AIDL\_B\_CS02**  
**Artificial Intelligence in Healthcare and Biometrics,**  
*17:00-19:00*  
*Lect: Matsopoulos, Kakkos*

19.00  
20.00

**AIDL\_B\_AS01**  
**Signal Processing, Pattern Recognition & Machine Learning**  
*19:00-21:00*  
*Lect: Rangoussi, Cantzos*

**AIDL\_B\_AS02**  
**Advanced Control and Robotic systems**  
*19:00-21:00*  
*Lect: Zacharia, Papoutsidakis*

**AIDL\_B02**  
**Advanced Topics in Deep Learning**  
*19:00-21:00*  
*Lect: Kasnesis*

**AIDL\_B\_CS03**  
**Wearable and Affective Computing**  
*19:00-21:00*  
*Lect: Feidakis, Priniotakis Vassiliadis*

W  
e  
e  
k  
4



	Monday November 7, 2022	Tuesday November 8, 2022	Wednesday November 9, 2022	Thursday November 10, 2022
17.00 19.00	<b>AIDL_B_AS03</b> <b>Autonomous vehicles and drones</b> <i>17:00-19:00</i> <i>Lect: Papageorgas, Piromalis</i>	<b>AIDL_B01</b> <b>Knowledge Representation &amp; Big Data</b> <i>17:00-19:00</i> <i>Lect: Koyas</i>	<b>AIDL_B_CS01</b> <b>Natural Language Processing with Deep Learning</b> <i>17:00-19:00,</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS02</b> <b>Artificial Intelligence in Healthcare and Biometrics,</b> <i>17:00-19:00</i> <i>Lect: Matsopoulos, Kakkos</i>
19.00 20.00	<b>AIDL_B_AS01</b> <b>Signal Processing, Pattern Recognition &amp; Machine Learning</b> <i>19:00-21:00</i> <i>Lect: Rangoussi, Cantzos</i>	<b>AIDL_B_AS02</b> <b>Advanced Control and Robotic systems</b> <i>19:00-21:00</i> <i>Lect: Zacharia, Papoutsidakis</i>	<b>AIDL_B02</b> <b>Advanced Topics in Deep Learning</b> <i>19:00-21:00</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS03</b> <b>Wearable and Affective Computing</b> <i>19:00-21:00</i> <i>Lect: Feidakis, Priniotakis Vassiliadis</i>
	Monday November 14, 2022	Tuesday November 15, 2022	Wednesday November 16, 2022	Thursday November 17, 2022
17.00 19.00	<b>AIDL_B_AS03</b> <b>Autonomous vehicles and drones</b> <i>17:00-19:00</i> <i>Lect: Papageorgas, Piromalis</i>	<b>AIDL_B01</b> <b>Knowledge Representation &amp; Big Data</b> <i>17:00-19:00</i> <i>Lect: Koyas</i>	<b>AIDL_B_CS01</b> <b>Natural Language Processing with Deep Learning</b> <i>17:00-19:00,</i> <i>Lect: Kasnesis</i>	<b>National Bank Holiday</b> <b>(no course scheduled)</b>
19.00 20.00	<b>AIDL_B_AS01</b> <b>Signal Processing, Pattern Recognition &amp; Machine Learning</b> <i>19:00-21:00</i> <i>Lect: Rangoussi, Cantzos</i>	<b>AIDL_B_AS02</b> <b>Advanced Control and Robotic systems</b> <i>19:00-21:00</i> <i>Lect: Zacharia, Papoutsidakis</i>	<b>AIDL_B02</b> <b>Advanced Topics in Deep Learning</b> <i>19:00-21:00</i> <i>Lect: Kasnesis</i>	<b>National Bank Holiday</b> <b>(no course scheduled)</b>

W  
e  
e  
k  
5

W  
e  
e  
k  
6

	Monday November 21, 2022	Tuesday November 22, 2022	Wednesday November 23, 2022	Thursday November 24, 2022
17.00 19.00	<b>AIDL_B_AS03</b> <b>Autonomous vehicles and drones</b> <i>17:00-19:00</i> <i>Lect: Papageorgas, Piromalis</i>	<b>AIDL_B01</b> <b>Knowledge Representation &amp; Big Data</b> <i>17:00-19:00</i> <i>Lect: Koyas</i>	<b>AIDL_B_CS01</b> <b>Natural Language Processing with Deep Learning</b> <i>17:00-19:00,</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS02</b> <b>Artificial Intelligence in Healthcare and Biometrics,</b> <i>17:00-19:00</i> <i>Lect: Matsopoulos, Kakkos</i>
19.00 20.00	<b>AIDL_B_AS01</b> <b>Signal Processing, Pattern Recognition &amp; Machine Learning</b> <i>19:00-21:00</i> <i>Lect: Rangoussi, Cantzos</i>	<b>AIDL_B_AS02</b> <b>Advanced Control and Robotic systems</b> <i>19:00-21:00</i> <i>Lect: Zacharia, Papoutsidakis</i>	<b>AIDL_B02</b> <b>Advanced Topics in Deep Learning</b> <i>19:00-21:00</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS03</b> <b>Wearable and Affective Computing</b> <i>19:00-21:00</i> <i>Lect: Feidakis, Priniotakis Vassiliadis</i>
	Monday November 28, 2022	Tuesday November 29, 2022	Wednesday December 30, 2022	Thursday December 1, 2022
17.00 19.00	<b>AIDL_B_AS03</b> <b>Autonomous vehicles and drones</b> <i>17:00-19:00</i> <i>Lect: Papageorgas, Piromalis</i>	<b>AIDL_B01</b> <b>Knowledge Representation &amp; Big Data</b> <i>17:00-19:00</i> <i>Lect: Koyas</i>	<b>AIDL_B_CS01</b> <b>Natural Language Processing with Deep Learning</b> <i>17:00-19:00,</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS02</b> <b>Artificial Intelligence in Healthcare and Biometrics,</b> <i>17:00-19:00</i> <i>Lect: Matsopoulos, Kakkos</i>
19.00 20.00	<b>AIDL_B_AS01</b> <b>Signal Processing, Pattern Recognition &amp; Machine Learning</b> <i>19:00-21:00</i> <i>Lect: Rangoussi, Cantzos</i>	<b>AIDL_B_AS02</b> <b>Advanced Control and Robotic systems</b> <i>19:00-21:00</i> <i>Lect: Zacharia, Papoutsidakis</i>	<b>AIDL_B02</b> <b>Advanced Topics in Deep Learning</b> <i>19:00-21:00</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS03</b> <b>Wearable and Affective Computing</b> <i>19:00-21:00</i> <i>Lect: Feidakis, Priniotakis, Vassiliadis</i>

Week 7

Week 8



	Monday December 5, 2022	Tuesday December 6, 2022	Wednesday December 7, 2022	Thursday December 8, 2022
--	-------------------------	--------------------------	----------------------------	---------------------------

17.00  
19.00

**AIDL\_B\_AS03**  
**Autonomous vehicles and drones**  
*17:00-19:00*  
*Lect: Papageorgas, Piromalis*

**AIDL\_B01**  
**Knowledge Representation & Big Data**  
*17:00-19:00*  
*Lect: Koyas*

**AIDL\_B\_CS01**  
**Natural Language Processing with Deep Learning**  
*17:00-19:00,*  
*Lect: Kasnesis*

**AIDL\_B\_CS02**  
**Artificial Intelligence in Healthcare and Biometrics,**  
*17:00-19:00*  
*Lect: Matsopoulos, Kakkos*

19.00  
20.00

**AIDL\_B\_AS01**  
**Signal Processing, Pattern Recognition & Machine Learning**  
*19:00-21:00*  
*Lect: Rangoussi, Cantzos*

**AIDL\_B\_AS02**  
**Advanced Control and Robotic systems**  
*19:00-21:00*  
*Lect: Zacharia, Papoutsidakis*

**AIDL\_B02**  
**Advanced Topics in Deep Learning**  
*19:00-21:00*  
*Lect: Kasnesis*

**AIDL\_B\_CS03**  
**Wearable and Affective Computing**  
*19:00-21:00*  
*Lect: Feidakis, Priniotakis Vassiliadis*

W  
e  
e  
k  
9

	Monday December 12, 2022	Tuesday December 13, 2022	Wednesday December 14, 2022	Thursday December 15, 2022
--	--------------------------	---------------------------	-----------------------------	----------------------------

17.00  
19.00

**AIDL\_B\_AS03**  
**Autonomous vehicles and drones**  
*17:00-19:00*  
*Lect: Papageorgas, Piromalis*

**AIDL\_B01**  
**Knowledge Representation & Big Data**  
*17:00-19:00*  
*Lect: Koyas*

**AIDL\_B\_CS01**  
**Natural Language Processing with Deep Learning**  
*17:00-19:00,*  
*Lect: Kasnesis*

**AIDL\_B\_CS02**  
**Artificial Intelligence in Healthcare and Biometrics,**  
*17:00-19:00*  
*Lect: Matsopoulos, Kakkos*

19.00  
20.00

**AIDL\_B\_AS01**  
**Signal Processing, Pattern Recognition & Machine Learning**  
*19:00-21:00*  
*Lect: Rangoussi, Cantzos*

**AIDL\_B\_AS02**  
**Advanced Control and Robotic systems**  
*19:00-21:00*  
*Lect: Zacharia, Papoutsidakis*

**AIDL\_B02**  
**Advanced Topics in Deep Learning**  
*19:00-21:00*  
*Lect: Kasnesis*

**AIDL\_B\_CS03**  
**Wearable and Affective Computing**  
*19:00-21:00*  
*Lect: Feidakis, Priniotakis Vassiliadis*

W  
e  
e  
k  
1  
0

	Monday December 19, 2022	Tuesday December 20, 2022	Wednesday December 21, 2022	Thursday December 22, 2022
17.00 19.00	<b>AIDL_B_AS03</b> <b>Autonomous vehicles and drones</b> <i>17:00-19:00</i> <i>Lect: Papageorgas, Piromalis</i>	<b>AIDL_B01</b> <b>Knowledge Representation &amp; Big Data</b> <i>17:00-19:00</i> <i>Lect: Koyas</i>	<b>AIDL_B_CS01</b> <b>Natural Language Processing with Deep Learning</b> <i>17:00-19:00,</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS02</b> <b>Artificial Intelligence in Healthcare and Biometrics,</b> <i>17:00-19:00</i> <i>Lect: Matsopoulos, Kakkos</i>
19.00 20.00	<b>AIDL_B_AS01</b> <b>Signal Processing, Pattern Recognition &amp; Machine Learning</b> <i>19:00-21:00</i> <i>Lect: Rangoussi, Cantzos</i>	<b>AIDL_B_AS02</b> <b>Advanced Control and Robotic systems</b> <i>19:00-21:00</i> <i>Lect: Zacharia, Papoutsidakis</i>	<b>AIDL_B02</b> <b>Advanced Topics in Deep Learning</b> <i>19:00-21:00</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS03</b> <b>Wearable and Affective Computing</b> <i>19:00-21:00</i> <i>Lect: Feidakis, Priniotakis Vassiliadis</i>
	Monday December 26, 2022	Tuesday December 27, 2022	Wednesday December 28, 2022	Thursday December 29, 2022
17.00 19.00	Christmas period (no course scheduled)	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)
19.00 20.00	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)



	Monday January 2, 2023	Tuesday January 3, 2023	Wednesday January 4, 2023	Thursday January 5, 2023	Week 13
17.00 19.00	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	
19.00 20.00	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	Christmas Holidays period (no course scheduled)	

	Monday January 9, 2023	Tuesday January 10, 2023	Wednesday January 11, 2023	Thursday January 12, 2023	Week 14
17.00 19.00	<b>AIDL_B_AS03</b> <b>Autonomous vehicles and drones</b> <i>17:00-19:00</i> <i>Lect: Papageorgas, Piromalis</i>	<b>AIDL_B01</b> <b>Knowledge Representation &amp; Big Data</b> <i>17:00-19:00</i> <i>Lect: Koyas</i>	<b>AIDL_B_CS01</b> <b>Natural Language Processing with Deep Learning</b> <i>17:00-19:00,</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS02</b> <b>Artificial Intelligence in Healthcare and Biometrics,</b> <i>17:00-19:00</i> <i>Lect: Matsopoulos, Kakkos</i>	
19.00 20.00	<b>AIDL_B_AS01</b> <b>Signal Processing, Pattern Recognition &amp; Machine Learning</b> <i>19:00-21:00</i> <i>Lect: Rangoussi, Cantzos</i>	<b>AIDL_B_AS02</b> <b>Advanced Control and Robotic systems</b> <i>19:00-21:00</i> <i>Lect: Zacharia, Papoutsidakis</i>	<b>AIDL_B02</b> <b>Advanced Topics in Deep Learning</b> <i>19:00-21:00</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS03</b> <b>Wearable and Affective Computing</b> <i>19:00-21:00</i> <i>Lect: Feidakis, Priniotakis Vassiliadis</i>	



	Monday January 16, 2023	Tuesday January 17, 2023	Wednesday January 18, 2023	Thursday January 19, 2023
17.00 19.00	<b>AIDL_B_AS03</b> <b>Autonomous vehicles and drones</b> <i>17:00-19:00</i> <i>Lect: Papageorgas, Piromalis</i>	<b>AIDL_B01</b> <b>Knowledge Representation &amp; Big Data</b> <i>17:00-19:00</i> <i>Lect: Koyas</i>	<b>AIDL_B_CS01</b> <b>Natural Language Processing with Deep Learning</b> <i>17:00-19:00,</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS02</b> <b>Artificial Intelligence in Healthcare and Biometrics,</b> <i>17:00-19:00</i> <i>Lect: Matsopoulos, Kakkos</i>
19.00 20.00	<b>AIDL_B_AS01</b> <b>Signal Processing, Pattern Recognition &amp; Machine Learning</b> <i>19:00-21:00</i> <i>Lect: Rangoussi, Cantzos</i>	<b>AIDL_B_AS02</b> <b>Advanced Control and Robotic systems</b>  <i>19:00-21:00</i> <i>Lect: Zacharia, Papoutsidakis</i>	<b>AIDL_B02</b> <b>Advanced Topics in Deep Learning</b>  <i>19:00-21:00</i> <i>Lect: Kasnesis</i>	<b>AIDL_B_CS03</b> <b>Wearable and Affective Computing</b> <i>19:00-21:00</i> <i>Lect: Feidakis, Priniotakis Vassiliadis</i>
	Monday January 23, 2023	Tuesday January 24, 2023	Wednesday January 25, 2023	Thursday January 26, 2023

Week 15

17.00  
19.00

19.00  
20.00

**Week16-  
Extra week  
(if necessary)**





Monday January 30, 2023	Tuesday January 31, 2023	Wednesday February 1, 2023	Thursday February 2, 2023
-------------------------	--------------------------	----------------------------	---------------------------

17.00  
19.00

19.00  
20.00

**Week 17-**  
**No course scheduled**

Monday February 6, 2023	Tuesday February 7, 2023	Wednesday February 8, 2023	Thursday February 9, 2023
-------------------------	--------------------------	----------------------------	---------------------------

17.00  
19.00

19.00  
20.00

**Week 18-**  
**Examination Period**



Monday February 13, 2023	Tuesday February 14, 2023	Wednesday February 15, 2023	Thursday February 16, 2023
--------------------------	---------------------------	-----------------------------	----------------------------

17.00  
19.00

19.00  
20.00

# Week 19- Examination Period