



	Monday	Wednesday	Friday
17.00 19.15	AIDL_A01 Fundamentals, of Artificial Intelligence and Machine Learning <i>17.00-19.15</i> <i>Lect: Leligou-Nikolaou</i>	AIDL_A03 Platforms for AI and Python programming <i>17.00-19.15</i> <i>Lect: Nikolaou- Pyromalis</i>	AIDL_A05 (Double course) Research Methodology, ethics and personal data protection <i>17.00-18.30 Lect: Patrikakis -invited</i>
19.30 21.45	AIDL_A02 Neural Networks and Deep Learning <i>19.30-21.45</i> <i>Lect: Kasnesis</i>	AIDL_A04 Mathematics for Machine Learning <i>19.30-21.45</i> <i>Lect: Papadopoulos</i>	AIDL_A06 (Double course) Artificial Intelligence Today <i>18.45-20.15 Lect: Patrikakis -invited</i>

SPRING SEMESTER 2022/23 – WEEK SCHEDULE

REGARDING THE IN CLASS TEACHING OF THE COURSES, THE FOLLOWING ROOM PLANNING HAS BEEN ARRANGED.

	Monday	Wednesday	Friday
17.00-19.15	AIDL_A01 ZB010	AIDL_A03 ZA111	AIDL_A05 ADIL_A06
19.30-21.45	AIDL_A02 ZB109	AIDL_A04 ZB010	ZB109