

Cycle view of the study programme

Bl Or Th Pr Au Cr

Compulsory courses (B1 : 15Cr)

DCER0101-1	<i>Block 1 : AI Fundamentals</i> (english language) - Mona Caroline CHAMMAS, Ljupcho GROZDANOVSKI, Ashwin ITTOO, Benedikt KOHN, Alexander MAUGERI V., Lucia RUSSO, Giovanni SARTOR, Roald SIEBERATH	B1	Q1	14	-	-	2
1. Initiation to Algorithm Design 2. Ethics and AI 3. First Dive into AI Science 4. Public Policy and Regulation around the world							
DCER0102-1	<i>Block 2 : The law of AI</i> (english language) - Marco ALMADA, Bart ASNOT, Mark BEAMISH, Andrea BERTOLINI, Friso BOSTOEN, Julien CABAY, Anna COLAPS, Jan DE BRUYNE, Pedro DEMOLDER, Laurent DE MUYTER, Jeroen FRANSSEN, Vanessa FRANSSEN, Rafaël GALVEZ, Thomas GRAF, Florian JACQUES, Palka PRZEMYSŁAW, Simon TAES, Paulien WYMEERSCH	B1	Q1	28	-	-	3
5. EU regulation : The AI act 6. Liability 7. Data protection 8. AI and Law enforcement 9. Competition and Consumer Protection 10. Labour market & labour law 11. Cybersecurity 12. AI and Intellectual Property							
DCER0103-2	<i>AI applications: practices and sectors, Block 3: AI in practice</i> (english language) - Amaury BEECKMAN, Toon CALDERS, Francesco CILURZO, Francisco DE ABREU DUARTE, Erik DE HERDT, Nico DEL RIO, Pascaline DERU, Deven DOBBELAERE, Yeliz DOKER, Florent DUBOIS, Cyril FISCHER, Kevin FRANÇOISSE, Lennert HOOGVLIET, Nicolas PETIT, Tim VAN CANNEYT, Louis VANDERDONKT, Louis VANDERDONKT	B1	TA	28	-	-	5
13. Implementing an AI Project in My Organisation 14. AI Governance 15. AI contracting 16. AI Applications for Lawyers 17. Coding for lawyers 18. Blockchain and digital currencies 19. Smart Contracts 20. Economic regulation and competition policy in the metaverse							
DCER0103-3	<i>AI applications: practices and sectors, Block 4: Vertical approach : Industry, sectors, and professions</i> (english language) - Romain ALDERWEIRELDT, Giovanni BRIGITANI, Jérôme DE COOMAN, Julie DUTORDOIR, Arthur DYEUVRE, Maxime EVRARD, Magali FEYS, Alexander FRIMOUT, Thibault HELLEPUTE, Jelle HOEDEMAEKERS, Florian JACQUES, Nadine ZURKINDEN	B1	TA	17,5	-	-	5
21. Mobility & AI 22. Healthcare & Life Sciences 23. Finance & AI 24. Standardization an AI 25. Legal services							