



College of Science

Minor Kunstmatige Intelligentie

Minor in Kunstmatige Intelligentie

Minor Kunstmatige Intelligentie - Gebonden keuze - Jaar 1 (Vrije keuze)

Minor Kunstmatige Intelligentie - Restricted-choice electives - Year 1 (Vrije keuze) (0 EC)

Vak/Course		Sem. 2	EC		
Autonome Mobiele Robots	5082AUMR6Y		6	Info	Add to planner
Datastructuren en Algoritmen voor KI/INF	5082DAVK6Y		6	Info	Add to planner
Filosofie en AI	5082FIAI6Y		6	Info	Add to planner
Inleiding Cognitieve Psychologie	5082INCP6Y		6	Info	Add to planner
Inleiding Logica	5082INLO6Y		6	Info	Add to planner
Language, Speech and Dialogue Processing	5082LSDP6Y		6	Info	Add to planner
Natuurlijke Taalmodellen en Interfaces	5082NTIT6Y		6	Info	Add to planner
Cognitive Modelling	5082COMO6Y		6	Info	Add to planner
Introduction to Computer Vision	5082ITCV6Y		6	Info	Add to planner
Taaltheorie en Taalverwerking	5082TATA6Y		6	Info	Add to planner
Informatievisualisatie	5072INFO6Y		6	Info	Add to planner

Minor Logic and Computation

Minor in Logic and Computation

Minor in Logic and Computation - Gebonden keuze - Jaar 1 (Computational Linguistics and Artificial Intelligence)

Minor in Logic and Computation - Restricted-choice electives - Year 1 (Computational Linguistics and Artificial Intelligence) (0 EC)

Vak/Course		Sem. 2	EC		
Computational Methods	139222036Y		6	Info	Add to planner
Computational Musicology	115215146Y		6	Info	Add to planner
Language, Speech and Dialogue Processing	5082LSDP6Y		6	Info	Add to planner

Minor in Logic and Computation - Gebonden keuze - Jaar 1 (Mathematics)

Minor in Logic and Computation - Restricted-choice electives - Year 1 (Mathematics) (0 EC)

Vak/Course		Sem. 2	EC		
Axiomatic Set Theory	5122AXVE6Y		6	Info	Add to planner
Modules and Categories	5122MOCA6Y		6	Info	Add to planner
Wiskundige logica	5122WILO6Y		6	Info	Add to planner

Minor in Logic and Computation - Gebonden keuze - Jaar 1 (Philosophy)

Minor in Logic and Computation - Restricted-choice electives - Year 1 (Philosophy) (0 EC)

Vak/Course		Sem. 2	EC		
Logic and Society	136213136Y		6	Info	Add to planner
Realism and Anti-realism	136219146Y		6	Info	Add to planner
Introduction to the Philosophy of Mathematics	136213086Y		6	Info	Add to planner

Minor in Logic and Computation - Gebonden keuze - Jaar 1 (Theoretical Computer Science)

Minor in Logic and Computation - Restricted-choice electives - Year 1 (Theoretical Computer Science) (0 EC)

Vak/Course		Sem. 2	EC		
Theoretische aspecten van programmatuur	5062THAP6Y		6	Info	Add to planner
Automaten en Formele Talen	5062AUFT6Y		6	Info	Add to planner

Minor Natuurkunde en Sterrenkunde

Minor in Natuurkunde en Sterrenkunde

Minor in Natuurkunde en Sterrenkunde - Gebonden keuze - Jaar 1 (keuzevakken)

Minor in Natuurkunde en Sterrenkunde - Restricted-choice electives - Year 1 (keuzevakken) (30 EC)

Vak/Course		Sem. 2	EC		
Advanced Electrodynamics and Special Relativity	5092AESR6Y		6	Info	Add to planner
Black Holes and Compact Stars	5092BHCS6Y		6	Info	Add to planner
Condensed Matter 2	50922COM6Y		6	Info	Add to planner
Electronics and Signal Processing	50928ELS6Y		6	Info	Add to planner



Studiegids - Course Catalogue 2020/2021

Quantum Optics and Lasers	5092QUOP6Y		6	Info	Add to planner
Standard Model of Elementary Particles	5092SMEP6Y		6	Info	Add to planner
Bachelor Project Physics and Astronomy	5092BPP15Y		15	Info	Add to planner

Minor Natuurkunde en Sterrenkunde: Astronomy

Minor in Physics and Astronomy: Astronomy

Minor in Physics and Astronomy: Astronomy - Gebonden keuze - Jaar 1 (Keuzevakken)

Minor in Physics and Astronomy: Astronomy - Restricted-choice electives - Year 1 (Keuzevakken) (30 EC)

Vak/Course		Sem. 2	EC		
Black Holes and Compact Stars	5092BHCS6Y		6	Info	Add to planner
Planetary Systems	5092PLSY6Y		6	Info	Add to planner

Minor Natuurkunde en Sterrenkunde: Energy and Sustainability

Minor in Physics and Astronomy: Energy and Sustainability

Minor in Physics and Astronomy: Energy and Sustainability - Gebonden keuze - Jaar 1 (Keuzevakken)

Minor in Physics and Astronomy: Energy and Sustainability - Restricted-choice electives - Year 1 (Keuzevakken) (30 EC)

Vak/Course		Sem. 2	EC		
Condensed Matter 2	50922COM6Y		6	Info	Add to planner

Minor Programmeren

Minor in Programmeren

Minor Programmeren - Gebonden keuze - Jaar 1 (Scientific Programming)

Minor Programmeren - Restricted-choice electives - Year 1 (Scientific Programming) (12 EC)

Vak/Course		Sem. 2	EC		
Scientific Programming 1	50621SCP3Y		3	Info	Add to planner
Scientific Programming 2	50622SCP3Y		3	Info	Add to planner
Data Processing	5062DAPR6Y		6	Info	Add to planner

Minor Programmeren - Vrije keuze - Jaar 1 (Aangeraden keuzevakken)

Minor Programmeren - Free-choice electives - Year 1 (Suggested elective courses) (0 EC)

Vak/Course		Sem. 2	EC		
Fulltime Programmeren 1	50621FUP6Y		6	Info	Add to planner
Fulltime Programmeren 2	50622FUP6Y		6	Info	Add to planner
Programmeren 1	50621PRP6Y		6	Info	Add to planner
Web App Studio	5062WEAS6Y		6	Info	Add to planner
Fulltime Web App Studio	5062FWA12Y		12	Info	Add to planner
Programmeerproject	5062PRPR6Y		6	Info	Add to planner
Programmeren 2	50622PRP6Y		6	Info	Add to planner
Programmeertheorie	5062PRTH6Y		6	Info	Add to planner



Graduate School of Life and Earth Sciences

Minor Tesla

Minor in Tesla

Minor Tesla - Verplicht - Jaar 1 (Verplichte vakken)

Minor Tesla - Compulsory - Year 1 (Compulsory courses) (30 EC)

Vak/Course		Sem. 2	EC		
Minor Tesla	5224MIT30Y		30	Info	Add to planner



Instituut voor Interdisciplinaire Studies

Minor Fysische Geografie

Minor in Fysische Geografie

Minor Fysische Geografie - Vrije keuze - Jaar 1 (Aangeraden keuzevakken)

Minor Fysische Geografie - Free-choice electives - Year 1 (Suggested elective courses) (0 EC)

Vak/Course		Sem. 2	EC		
Natuurrampen en Toekomstige Bedreigingen	5132NATU6Y	<input checked="" type="checkbox"/>	6	Info	Add to planner



Studiegids - Course Catalogue 2020/2021

Disclaimer studiegids - Course Catalogue 2020-2021

Aan de inhoud van de studiegids van de Universiteit van Amsterdam voor het academische jaar 2020-2021 is de grootst mogelijke zorg besteed. Tussentijds kunnen echter wijzigingen optreden, als gevolg van bijvoorbeeld wijzigingen in de wet, wijzigingen in UvA-regelingen, kabinetsmaatregelen samenhangend met de bestrijding van het coronavirus e.d. Deze wijzigingen prevaleren dan boven de teksten uit deze studiegids. Wanneer dit het geval is, zal dit op passende wijze bekend worden gemaakt via Canvas.

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