## **Academic Core 2023-2024**



	Language	Interdisciplinary competencies	Disciplinary methods	LAS competencies	
300	Contextualizing Spanish: Language & Society 4 **		Advanced Research Methods & Statistics **	Capstone	300
		Big Questions in the Anthropocene			
		Big Questions in Time			
	Big Questions in Language, Power (Dis)empowerment *				
200	B.1.2: German *, Dutch **, French **	Big Questions in Bioethics *			00
7	Contextualising Spanish: Language & Society 3 **	Big Questions in Artificial Intelligence and Data **		Community Project	70
	B.1.1: German *, Dutch **, French **	Big Questions in Consciousness **	Introduction to Visual Methodologies	Internship	
	Contextualizing Arabic: Language & Society 2 *	Big Questions on the Environment: Science, Society & Culture **	Qualitative Research Methods		
	Contextualizing Chinese: Language & Society 2 *	Big Questions in the Senses **	Statistical Methods for Social Sciences Research	Advanced Research Writing	
	A2: German *, Dutch, French **		Methods in the Humanities I		
	Contextualizing Spanish: Language & Society 2		Methods for Social Sciences Research		
	A1: German *, Dutch, French **		Mathematical Methods for Economics		
100	Contextualizing Spanish: Language & Society 1		Calculus	Academic Writing Skills *	100
	Contextualizing Arabic: Language & Society 1 *		Linear Algebra	Logic, Information, Argumentation	
	Contextualizing Chinese: Language & Society 1 *		Statistics for Sciences	The Global Identity Experience	

ACC	ACC/SSC
ACC/SSC/SCI	ACC/HUM
ACC/SCI	

## **Humanities 2023-2024**



	Literature	Film	Philosophy	History	Culture	Media	Art History		
	Existentialism in Literature and Philosophy **		Existentialism in Literature and Philosophy **			Visual Culture **	re **		
0		Film Philosophy *							
			Mathematical Logic *	Cultural Memory Studies *				ω	
300			Legal and Social Philosophy *		Race, Class and Gender Intersectionality **			300	
			Debates and Dialogues in Philosophy **		Cultural Studies of Affect and Emotion *	Queering Media Studies **			
	Contemporary Postcolonial Literature *		Ancient Philosophical Texts **	Decolonisation in Historical Perspective *	Urban Anthropology Lab **		The Art Market and Culture Industry **		
	Advanced Creative Writing **	Film and the Body **	Modern Philosophical Texts *	Topics in Global History **	Religion, Secularism and Violence *	Media / Environment *	Photograph as a Socio-Politica Document *	ı	
	Poetics of Protest **								
	Creative Writing **	Film Lab **	Philosophical Logic *						
200	Author in Context *	National Cinemas *	Philosophy of Science *	History Lab *	Cases in Cultural Analysis **			20	
20	Literary Ecologies *	Documentary *	The History	of Ideas **	Gender and Sexuality **	Journalism *	Urban Utopias **	200	
	Modernism and Postmodernism *	Film Analysis *	World Religions *	Nations, Nationalism and Modernity **	Sociology of the Other *	Digital Habits, Digitized Lives	Global Modern and Contemporary Art **		
	Adaptation Studies **		Ethics	Counterc	ulture ** Perspectives on Game		Portraiture and the Body *		
			(Methods	II:) Introduction to Visual Meth	odologies				
							Performing Arts - Music **		
100	Literature off the Page **		Introduction to Philosophy II **	Early to Modern History **			Periods and Genres: Modern **	Ŀ	
21	Introduction to Literature	Introduction to Film Studies	Introduction to Philosophy I *	A Golden Age? History and Heritage of the Dutch Republic *	Introduction to Cultural Analysis **	Introduction to Media Studies	Periods and Genres: Early *	100	
				Methods in the Humanities I					
		l HUM	HUM/SSC	HUM/SSC/SCI	HUM/SCI	HUM/ACC			

## Social Sciences 2023-2024



Health	Anthropology	Environmental Economics and Policy	Economics	Law	Political Science	International Relations	Sociology	Cognition
Lifestyle and Disease **			Case Studie	es in Energy, Climate and Sust	tainability **			Social Cognition **
Advanced Research Methods and Statistics **								
		C	orporate Social Responsibility	Decolonisation in Historical Perspective *				
	International Sustain	nable Development **				International Sustainable Development **		
	Decolonisation in Historical Perspective *		Artificial Intelligence, Te	chnology and the Law **		Topics in Glo	bal History **	
	Photograph as a Socio-Political Document *		The Art Market and Culture Industry **	Criminal Justice Systems **	The International (dis)ord	der: Past and Present **		
	Queering Media Studies **		Market Failures *	European Union Law *		Violence a	nd Conflict	
	Religion, Secularism and Violence *		Advanced Micro-Economics *	Legal and Social Philosophy *		International Crimes	Migration, Integration and Diversity *	
Human Stress Research *	Race, Class and Gender Intersectionality **	Global Environmental Governance	Advanced Macro-Economics **	Global Environmental Governance	Political Communication and Data Analytics *	Global Environmental Governance	Race, Class and Gender Intersectionality **	Mind Reading: Multivariat Pattern Analysis **
Addiction **	Urban Anthropology Lab **	Urban Environment Lab **	The Promotion and Regulation of the Economy *	Moot Court Lab*	Comparative Public Policy **	Diplomacy Lab	Cultural Memory Studies *	The Empathic Brain
	The History of Ideas **							
	Data Futures Lab **				Data Futures Lab **		Data Futures Lab **	
	Digital Habits, Digitized Lives *				Empire and Its	Afterlives **	The History of Ideas **	
Medical Anthropology **			Human Rights Law and Politics *	The History of Ideas **	The History of Ideas ** History Lab *			
Brain and Cognition **	World Religions *	Sustainable City **	Econometrics **	International Law **	Poetics of Protest **	International Political Economy **	Nations, Nationalism and Modernity **	Brain and Cognition **
Gastronomy: the Applied Sciences of Cooking *	Journalism *	Introduction to Geographic Information Systems *	Development Through an Equity Lens **	Environmental Law and Policy *	Ethics	Peace Lab (Rwanda * / Kosovo **)	Inequality and Poverty **	Cognition Lab **
Nutrition and Health **	Gender and Sexuality **	Risk Management and Natural Hazards *	Fundamentals of Macro- Economics *	Principles of Private Law *	Democracy in Crisis *	Human Rights and Human Security	Sociology of the Other *	Developmental Psycholog **
Epidemiology *	Anthropologies of Community **	Environmental Law and Policy *	Fundamentals of Micro- Economics *	Constitutional and Administrative Law **	The Politics of Modernity *	Human Rights Law and Politics *	Contemporary Sociological Thought *	Cognitive Psychology
				Philosophy of Science *				
	Qualitative Re	esearch Methods			Statistica	I Methods for Social Sciences	Research	
			Perspectives on Economic Thought **					
		Challenges of Food an	d Nutrition Security *					
Health, Resilience, and	d Human Flourishing *	Environmental Economics **					Health, Resilience and Human Flourishing *	Linguistics **
Introduction to Public Health	Classical and Modern Anthropological Thought	Introduction to Environmental Sciences	Economic Thought in a Historical Perspective *	Law, Society and Justice	Classical and Modern Political Thought	International Relations Theory and Practice	Classical and Modern Sociological Thought	Psychology
	Mathematical Met	hods for Economics			Met	hods for Social Science Resea	rch	
ntroduction to Health and Wellbeing *			Introd	uction to Climate and Sustaina	ability *			Artificial Cognition: Patter Recognition *
	SSC	SSC/SCI	SSC/HUM	SSC/ACC/SCI	SSC/ACC	SCI/SSC/HUM		

This 'placemat' has been designed to reflect the course catalogue on studiegids.uva.nl. Although it has been thoroughly checked, it may still contain incorrect or incomplete information. The course catalogue is part of the Academic Standards and Procedures, which is the official source for determining cross-listings, course level and other course characteristics.

## **Sciences 2023-2024**



	Information	Maths	Physics	Chemistry	Earth and Environment	Biology	Biomedical	Health	
Ì	Quantum Information and Quantum Communication **				Human Evolution **	Lifestyle and Disease **			
ı			Case studies	in Energy, Climate and Sust	tainability **	Challenges in Health and Society *			
	Advanced Research Methods and Statistics **								
Discrete Mathematics and Algebra *				Advanced Geosciences **	Infectious Diseases **		Mind Reading: Mutlivariate Pattern Analysis **		
Mathematical Logic *		Astroparticle Physics *		Urban Environment Lab **	Epigenetic Regulations **	Clinical Neurosciences **	The Empathic Brain *,**		
	Text Mining **		Nanoscience **	Atmospheric Sciences **		Cancer Biology and Treatment *	Cardiovascular Diseases *	Addiction **	
	Modelling Real World Problems **	Partial Differential Equations *	Mathematics of Physics **	Molecular Sustainability **	Climate Sciences: Past and Present *	Conservation and Restoration Biology *	Neuroscience *	Human Stress Research *	
	Information Lab **	Numerical Mathematics **	Maker Lab **	Pharmacology **	Field Course in Environmental Earth Sciences **	Cell Biology and Physiology Lab **	Molecular Techniques Lab **	Health Lab **	
	Maker Lab **						Genes, Bioinformatics and Disease **	Nutrition and Health **	
	Advanced Programming **	Probability and Statistics **		Medicinal Chemistry **	Hydrology and Watershed Management **		Metabolic Biochemistry **	Medical Anthropology **	
	Philosophical Logic *	Philosophy of Science *	Statistical Mechanics *	Environmental Chemistry/ Eco-Toxicology *	Introduction to Geographic Information Systems *	Freshwater and Marine Biology **	Hormones and Homeostasis **		
	Machine Learning *	Dynamical Systems *	Quantum Physics *	Organic Chemistry *	Risk Management and Natural Hazards *	Molecular Cell Biology *	Human Body - Anatomy and Physiology II *	Epidemiology *	
	Data Structure and Algorithms *	Vector Calculus *	Thermodynamics *		System Earth *	Evolution and Origin of Human Diseases *	Immunology *	Brain and Cognition **	
				Life, Earth ar	nd Universe *				
	Intermediate Programming: Principles and Practise *	Linear Algebra	Introduction to the	Introduction to the Energy Transition *		Ecology - from Soil to Society **		Health, Resilience and Human Flourishing *	
	Programming Your World	Statistics for Sciences	Electricity and Magnetism **	Introduction to Climat	e and Sustainability *	Introduction to Biology *	The Human Body – Anatomy and Physiology	Introduction to Public Health	
ļ	Artificial Cognition: Pattern Recognition *	Calculus	Introduction to Physics *	Introduction to Chemistry	Introduction to Geological Sciences **	Intro	Introduction to Health and Wellbeing *		
		SCI	SCI/SSC	SCI/HUM	SCI/SSC/HUM	SCI/SSC/ACC	SCI/ACC		

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