Academic Core 2024-2025

	Languages	Interdisciplinary competencies	Disciplinary methods	LAS competencies	
300	*Contextualizing **Dutch** : Language and Society 4 ** *				**300**
	*Contextualizing **German** : Language and Society 4 * *				
	*Contextualizing **French** : Language and Society 4 ** *				
	*Contextualizing **Spanish** : Language and Society 4 ** *		Advanced Research Methods and Statistics **	**Capstone**	
200		Big Questions in the Anthropocene			**200**
		Big Questions in Time			
	*Contextualizing **Dutch** : Language and Society 3 ** *	Big Questions in Language, Power and (Dis)empowerment *			
	*Contextualizing **German** : Language and Society 3 * *	Big Questions in Bioethics *			
	*Contextualizing **French** : Language and Society 3 ** *	Big Questions in Artificial Intelligence and Data ** / *Big Questions in Artificial Intelligence and Data ** *			
	*Contextualizing **Spanish** : Language and Society 3 ** *	Big Questions in Consciousness **	Methods in the Humanities 2	**Community Project**	
	*Contextualizing **Arabic** : Language and Society 2 * *	*Big Questions on the Environment: Science, Society and Culture ** *	Qualitative Research Methods	**Internship**	
	*Contextualizing **Chinese** : Language and Society 2 * *	Big Questions in the Senses **	Statistical Methods for Social Sciences Research	Advanced Research Writing	
100	*Contextualizing **Dutch** : Language and Society 1, 2 *		Methods in the Humanities 1		**100**
	*Contextualizing **German** : Language and Society 1 *, 2 * *		Methods for Social Sciences Research	*Intermediate Programming: Principles and Practise * *	
	*Contextualizing **French** : Language and Society 1 **, 2 ** *		Mathematical Methods for Economics	Programming Your World	
	*Contextualizing **Spanish** : Language and Society 1, 2 *		Calculus	Academic Writing Skills	
	*Contextualizing **Arabic** : Language and Society 1 * *		Linear Algebra	Logic, Information, Argumentation	
	*Contextualizing **Chinese** : Language and Society 1 * *		Statistics for Sciences	*The Global Identity Experience*	

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

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.

* = Offered only in Semester 1
** = Offered only in Semester 2
Italics = Offered only in January (*) and/or June (**) Intensive

Social Sciences 2024-2025

	Health	Cognition	Economics	Environmental Economics and Policy	Law	International Relations	Political Science	Anthropology	Sociology	
300			The Art Market and Culture Industry **		Artificial Intelligence, Technology and the Law **	International (dis)order: Past and Present **		Queering Media Studies **		**300**
			Market Failures *		Corporate Social Responsibility *	*Peace Lab (Rwanda * / Kosovo **)*		Cultural Memory Studies *		
			Advanced Macro-Economics **	Case Studies in Energy, Climate and Sustainability **	Global Environmental Governance	*Diplomacy Lab *, **		Photograph as a Socio-Political Document *	Violence and Conflict	
	Lifestyle and Disease **		Advanced Micro-Economics *	*Urban Environment Lab **	Criminal Justice Systems **	Global Environmental Governance		Decolonisation in Historical Perspective *	Migration, Integration and Diversity *	
	Addiction **	Social Cognition **	Development Through an Equity Lens **	Global Environmental Governance	European Union Law *	International Crimes	International (dis)order: Past and Present **	Religion, Trauma and Violence *	Contemporary Sociological Thought *	
	Human Stress Research *	*The Empathic Brain *, **	*Behavioural Economics *, **	International Sustainable Development **	Legal and Social Philosophy *	Violence and Conflict	Political Communication and Data Analytics *	*Urban Anthropology Lab **	Race, Class and Gender Intersectionality *	
	Advanced Research Methods and Statistics **									
200					Ethics			Digital Habits, Digitized Lives *	*History Lab* *	**200**
					International Law **		The History of Ideas **	Journalism *	Philosophy of Science *	
	Brain and Cognition **	Brain and Cognition **	Fundamentals of Macro-Economics *	*Risk Management and Natural Hazards* *	Human Rights Law and Politics *	Ethics	Empire and Its Afterlives **	World Religions *	Gender and Sexuality **	
	Nutrition and Health **	Developmental Psychology **	Fundamentals of Micro-Economics *	Environmental Law and Policy *	Constitutional and Administrative Law **	Human Rights and Human Security	*Data Futures Lab **	Poetics of Protest **	Inequality and Poverty **	
	Epidemiology *	*Cognition Lab **	Econometrics **	Introduction to Geographic Information Systems *	Environmental Law and Policy *	Empire and Its Afterlives **	Democracy in Crisis *	Medical Anthropology **	Nations, Nationalism and Modernity **	
	Gastronomy: the Applied Sciences of Cooking *	Cognitive Psychology	Game Theory	Sustainable City **	Principles of Private Law *	Human Rights Law and Politics *	The Politics of Modernity *	Anthropologies of Community **	Sociology of the Other *	
	Statistical Methods for Social Sciences Research					Qualitative Research Methods				
100	Introduction to Health and Wellbeing *	Linguistics **	Perspectives on Economic Thought **	Introduction to Climate and Sustainability *						**100**
	Introduction to Public Health	Artificial Cognition: Pattern Recognition	*Challenges of Food and Nutrition Security* *	Introduction to Environmental Sciences						
	Health, Resilience, and Human Flourishing *	Psychology	Economic Thought in a Historical Perspective *	Environmental Economics **	Law, Society and Justice	International Relations Theory and Practice	Classical and Modern Political Thought	Classical and Modern Anthropological Thought	Classical and Modern Sociological Thought	
	Mathematical Methods for Economics				Methods for Social Science Research					

Legend: SSC/HUM | SSC/SCI | SSC/ACC/SCI | SCI/SSC/HUM | SSC/ACC | SSC

* = Offered only in Semester 1
** = Offered only in Semester 2
Italics = Offered only in January (*) and/or June (**) Intensive

Humanities 2024-2025

Literature	Film	Philosophy	History	Culture	Media	Art History
Existentialism in Literature and Philosophy **		Existentialism in Literature and Philosophy **		Visual Culture **		
		Mathematical Logic *		More than Human **		
		Legal and Social Philosophy *		Race, Class and Gender Intersectionality *		
		Debates and Dialogues in Philosophy **		Cultural Studies of Affect and Emotion *		
		Ancient Philosophical Texts **		Urban Anthropology Lab **		
Contemporary Postcolonial Literature *	Film Philosophy *		Cultural Memory Studies *		Queering Media Studies **	The Art Market and Culture Industry **
Advanced Creative Writing **	Film and the Body **	Modern Philosophical Texts *	Decolonisation in Historical Perspective *	Religion, Trauma, and Violence *	Media / Environment *	Photograph as a Socio-Political Document *
Poetics of Protest **						
Creative Writing **	Film Lab *	Philosophical Logic *				
Author in Context *	National Cinemas *	Philosophy of Science *	History Lab *	Cases in Cultural Analysis **	Media Lab **	Bodies on Display *
Literary Ecologies *	Documentary *	The History of Ideas **		Gender and Sexuality **	Journalism *	Making of a Painting **
Modernism and Postmodernism *	Film Analysis *	World Religions *	Nations, Nationalism and Modernity **	Sociology of the Other *	Digital Habits, Digitized Lives *	Contemporary Art **
Adaptation Studies **		Ethics *	Counterculture **		Perspectives on Games **	Portraiture and the Body *
Methods in the Humanities 2						
Music & Text *						Intro to Design, Architecture and Urbanism **
Literature Off the Page **		Introduction to Philosophy II **	Early to Modern History **			Introduction to Art History 2 **
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	Introduction to Art History 1 *
Methods in the Humanities 1 *						

Levels: 300 · 200 · 100

Legend: HUM | HUM/SSC | HUM/SSC/SCI | HUM/SCI | HUM/ACC

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.

* = Offered only in Semester 1
** = Offered only in Semester 2
Italics = Offered only in January (*) and/or June (**) Intensive

Sciences 2024-2025

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

Level markers (left/right): 300, 200, 100

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

* = Offered only in Semester 1
** = Offered only in Semester 2
Italics = Offered only in January (*) and/or June (**) Intensive