

# Academic Core 2022-2023



	Language	Interdisciplinary competencies	Disciplinary methods	LAS competencies	
300	<b>B.2.2</b> : German **, Dutch **, French **, Spanish				300
	<b>B.2.1</b> : German *, Dutch, French, Spanish				
	Arabic III **, Chinese III **		Advanced Research Methods & Statistics **	Capstone	
200		Big Questions in the Senses **			200
		Big Questions in Artificial Intelligence & Data **			
		Big Questions in Consciousness **			
		Big Questions in the Anthropocene			
		Big Questions: Language, Power & (Dis)empowerment *			
	<b>B.1.2</b> : German **, Dutch, French, Spanish	Big Questions in Bioethics *	Introduction to Visual Methodologies	Community Project	
	<b>B.1.1</b> : German **, Dutch, French, Spanish	Big Questions on the Environment: Science, Society & Culture **	Qualitative Research Methods	Internship	
	Arabic II, Chinese II	Big Questions in Time	Basic Research Methods & Statistics II	Advanced Research Writing	
100			Introduction to Literary & Cultural Theory		100
			Calculus for Economics		
			Statistics for Sciences		
	<b>A2</b> : German *, Dutch (i), French, Spanish (i)		Linear Algebra	<i>The Global Identity Experience</i>	
	<b>A1</b> : German **, Dutch, French, Spanish		Calculus	Logic, Information, Argumentation	
	Arabic I, Chinese I		Methods for Social Sciences Research	Academic Writing Skills	

(i) Spanish A2 & Dutch A2 offered in all periods

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

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# Social Sciences 2022-2023



Themes: Health & Well-being (HW)

Social Systems

Information, Communication, Cognition (ICC)

Health & Well-being		Social Systems						ICC	
Health	Anthropology	Environmental Economics & Policy	Economics	Law	Political Science	International Relations	Sociology	Cognition	
Theme Health & Well-being: Lifestyle & Disease **		Theme: Global Culture **		Theme: Global Politics **		Theme: Global Economics **		Theme: International Social Cognition **	
Theme: Energy, Climate & Sustainability: Case Study **									
Advanced Research Methods & Statistics **									
300	Decolonisation in Historical Perspective *	Corporate Social Responsibility **			Decolonisation in Historical Perspective *				
	International Sustainable Development **		International Business Contract Law *			International Sustainable Development **	Literature of Social Exclusion *		
	Photograph as Socio-Political Document *	The Art Market & Culture Industry **		Criminal Justice Systems **	Topics in Global History **				
	Digital Anthropology **	Market Failures *		European Union Law *	International (Dis-) Order: Past & Present **	Violence & Conflict			
	Religion, Secularism & Violence *	Geodesign Lab **	Advanced Micro-Economics *	Global Environmental Governance	Political Shakespeare **	International Crimes	Migration, Integration & Diversity *		
	Human Stress Research *	Race Class Gender Intersectionality **	Global Environmental Governance	Advanced Macro-Economics **	Legal & Social Philosophy *	Political Communication & Data Analytics *	Global Environmental Governance	Race, Class, Gender, Intersectionality **	Media Psychology **
	Addiction **	Urban Anthropology Lab **	Urban Environment Lab **	Promotion & Regulation of the Economy *	Moot Court Lab*	Comparative Public Policy **	Diplomacy Lab	Cultural Memory Studies *	The Empathic Brain
	The History of Ideas **				The History of Ideas **		The History of Ideas **		
	Data Futures Lab **				Data Futures Lab **	History Lab *			
	Medical Anthropology **				Empire & Its Afterlives **			Data Futures Lab **	
200	World Religions *			Human Rights Law & Politics *	Ethics	Human Rights Law & Politics *	Nations, Nationalism & Modernity **	Brain & Cognition *	
	Gastronomy: the Applied Sciences of Cooking *	Journalism *	Introduction to Geographic Information Systems *	Econometrics **	International Law **	Peace Lab (Rwanda */ Kosovo **)	Inequality & Poverty **	Cognition Lab **	
	Brain & Cognition *	Ethnographic Fieldwork for the 21st Century *	Environmental Law & Policy *	International Trade, Growth & Development **	Environmental Law & Policy *	The Politics of Modernity *	Human Rights & Human Security	Ethnographic Fieldwork for the 21st Century *	Perception & Attention **
	Nutrition & Health **	Gender & Sexuality **	Risk Management & Natural Hazards *	Fundamentals of Macro-Economics *	Principles of Private Law *	European Integration **		Sociology of the Other *	Developmental Psychology **
	Epidemiology *	Anthropologies of Community **	The Sustainable City **	Fundamentals of Micro-Economics *	Constitutional & Administrative Law **	Democracy in Crisis *	International Political Economy **	Contemporary Sociological Thought *	Cognitive Psychology *
	Philosophy of Science *								
	Qualitative Research Methods				Basic Research Methods & Statistics II				
100			Perspectives on Economic Thought **						
			Environmental Economics **					Linguistics **	
	Introduction to Public Health	Classical & Modern Anthropological Thought	Introduction to Environmental Sciences	Economic Thought in a Historical Perspective*	Law, Society & Justice **	Classical & Modern Political Thought	International Relations Theory & Practice	Classical & Modern Sociological Thought **	Psychology
	Calculus for Economics				Methods for Social Science Research				
	Theme: Climate & Sustainability *								
Theme Health & Well-being: Introduction *	Theme: Political Science, Law, Economics (PLE) *				Theme: Sociology, Anthropology, Sustainability (SAS) *			Theme ICC: Introduction *	
SSC		SSC/SCI		SSC/HUM		SSC/ACC/SCI		SSC/ACC	SCI/SSC/HUM

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# Humanities 2022-2023



Theme: Cities & Cultures

	Literature	Film	Philosophy	History	Culture	Media	Art History
300	<b>Theme Courses:</b> Rethinking Play **, Rethinking Protest **, Rethinking the Sublime **						
			Existentialism in Literature & Philosophy **			Visual Culture **	
		Film Philosophy *			Cultural Studies of Affect & Emotion *		
	Existentialism in Literature & Philosophy **		Mathematical Logic *	Cultural Memory Studies *			
	Political Shakespeare **		Legal & Social Philosophy *		Race, Class, Gender, Intersectionality **	Media Archaeology *	
	Literature of Social Exclusion *		Comparative Philosophy *	Digital Anthropology **			
	Contemporary Postcolonial Literature **		<i>Modern Philosophical Texts</i> *	Decolonisation in Historical Perspective *	<i>Urban Anthropology Lab</i> **	<i>Media Lab</i> **	The Art Market & Culture Industry **
	<i>Advanced Creative Writing</i> **	Film & the Body **	<i>Ancient Philosophical Texts</i> **	Topics in Global History **	Religion, Secularism & Violence *	Media Psychology **	Photograph as Socio-Political Document *
200			Ethics				
	Modernism & Postmodernism *	<i>Film Lab</i> *	Philosophical Logic *		<i>Cases in Cultural Analysis</i> **		
	<i>Author in Context</i> *	National Cinemas *	Philosophy of Science *	<i>History Lab</i> *	<i>Ethnographic Fieldwork for the 21st Century</i> *	Journalism *	<i>Urban Utopias</i> **
	Literary Ecologies *	Documentary *	The History of Ideas **		Gender & Sexuality **	Documentary *	Global Modern & Contemporary Art **
	Creative Writing	Film Analysis *	World Religions *	Nations, Nationalism & Modernity **	Sociology of the Other *	Perspectives on Games **	<i>Human Bodies on Display</i> *
	Adaptation Studies **		Philosophical Controversies **	Counterculture **		New Media Analysis **	Portraiture & the Body *
	<b>Methods 2:</b> Introduction to Visual Methodologies						
100							Performing Arts: Music **
	Performing Arts: Theatre *			Early to Modern History **			Periods & Genres: Modern **
	Introduction to Literature **	Introduction to Film Studies	History of Philosophy	A Golden Age? History & Heritage of the Dutch Republic *	Introduction to Cultural Analysis **	Introduction to Media Studies	Periods & Genres: Early *
	<b>Methods 1:</b> Introduction to Literary & Cultural Theory						
<b>Theme Course:</b> Introduction to Cities & Cultures *							
	HUM	HUM/SSC	HUM/SSC/SCI	HUM/SCI	HUM/ACC		

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# Sciences 2022-2023



Information, Communication,  
Cognition (ICC)

Life, Evolution,  
Universe (LEU)

Energy, Climate,  
Sustainability (ECS)

Health and  
Well-being (HW)

	Information	Maths	Physics	Chemistry	Earth and Environment	Biology	Biomedical	Health	
300	Theme Course: Quantum Information & Quantum Communication **			Theme Course: Human Evolution **			Theme Health & Well-being: Lifestyle & Disease **		
				Theme Energy, Climate & Sustainability: Case Study **		Theme Course LEU/HW: Wicked Challenges of Health **			
	Advanced Research Methods & Statistics **								
	Discrete Mathematics & Algebra *				<i>Urban Environment Lab</i> **		Infectious Diseases **		
	Mathematical Logic *		Astroparticle Physics **		Advanced Geosciences **		Epigenetic Regulations **		Clinical Neurosciences **
Text Mining **	Financial Mathematics **		Nanoscience **		Atmospheric Sciences **		Cancer Biology & Treatment *		Cardiovascular Diseases *
Modelling Real World Problems **	Partial Differential Equations *		Mathematics of Physics **		Molecular Sustainability **		Climate Sciences: Past & Present *		Conservation & Restoration Biology *
								Neuroscience *	
<i>Information Lab</i> **								<i>Molecular Techniques Lab</i> **	
Maker Lab **	Numerical Mathematics **		<i>Physics Lab</i> **		<i>Pharmacology</i> **		<i>Field Course in Environmental Earth Sciences</i> **		Genes, Bioinformatics & Disease **
Advanced Programming **	Probability & Statistics **		Maker Lab **		Medicinal Chemistry **		<i>Hydrology &amp; Watershed Management</i> **		<i>Cell Biology &amp; Physiology Lab</i> **
Philosophical Logic *	Philosophy of Science *		<i>Statistical Mechanics</i> *		<i>Environmental Chemistry/ Eco-Toxicology</i> *		<i>Risk Management &amp; Natural Hazards</i> *		Freshwater & Marine Biology **
Machine Learning *	Dynamical Systems *		Quantum Physics *		Organic Chemistry *		Introduction to GIS *		Molecular Cell Biology *
Data Structure & Algorithms *	Vector Calculus *		Thermodynamics *		System Earth *		Evolution & Origin of Human Diseases *		Human Body - Anatomy & Physiology II *
		Linear Algebra							
		Statistics for Sciences		Electricity & Magnetism **		Introduction to Geological Sciences **		Ecology - from Soil to Society **	
Programming Your World	Calculus		Introduction to Physics *		Introduction to Chemistry		Introduction to Environmental Sciences		Introduction to Biology *
Theme Information, Communication & Cognition: Introduction *	Theme Course: Climate & Energy *						The Human Body - Anatomy & Physiology		Introduction to Public Health
	Theme Life, Evolution & Universe: Introduction *								
					Theme Course: Climate & Sustainability *				
							Theme Health & Well-being: Introduction *		
	SCI	SCI/SSC	SCI/HUM	SCI/SSC/HUM	SCI/SSC/ACC	SCI/ACC			

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