TRANSITION DOCUMENT CONTENTS

a. Main changes academic standards and procedures 2025-2026
b. List of courses that cannot both be taken for degree requirements
c. Course catalogue changes 2025-2026

a. Main changes academic standards and procedures 2025-2026

Article 2.3 - Learning outcomes
AUC has updated some of the programme's learning outcomes. The primary reason for this adaptation is to address national debates about internationalisation in higher education. These debates necessitate that AUC better articulate the contributions of our international classrooms and curriculum to students' development. The revised learning outcomes—2.3.1c (knowledge), 2.3.2b and 2.3.2h (academic skills), 2.3.5d (communication skills), 2.3.6 (engagement at local, national, and international levels), and 2.3.7d and 2.3.7f (personal and social responsibility)—emphasise the knowledge and skills already taught in our programme, which enable students to understand and function effectively within international environments.

In addition to highlighting the international nature of our programme, changes have been made to remove repetition and make implicit aspects of AUC's programme more explicit. For example, learning outcomes related to learning skills (2.3.4) now clearly state the ability to take ownership of one's learning process (2.3.4a) and to learn in a dialogical and collaborative manner (2.3.4d). Learning outcomes part of engagement at local, national and international levels (2.3.6) now emphasise the use of experiential learning to engage with and learn from community stakeholders. This serves to better highlight the aspects of social engagement and civic responsibility that are fundamental to AUC's Liberal Arts & Sciences programme. Similarly, the revised learning outcome 2.3.7f, under personal and social responsibility, draws attention to the relationship between students and the communities they are part of.

These changes necessitate a review of how our courses align with the new and adapted learning outcomes. The Director of Education and Heads of Studies will collaborate with lecturers to address alignment questions during the 2025-2026 academic year.

These learning outcomes have changed: 2.3.1c; 2.3.2b; 2.3.2h; 2.3.3b; 2.3.3e; 2.3.4a; 2.3.4d; 2.3.5d; 2.3.6a-c; 2.3.7d-f.

Article 2.6.4 - requirements Sciences major
A new methods course will be introduced to the Sciences curriculum in September 2025: *Methods in Life and Earth Sciences*. This course can be completed by students in their first year instead of *Calculus*. It has been specifically designed for students who are interested in doing the majority of their coursework within the Life and Health Sciences, or in Environmental and/or Earth Sciences. Alternatively, Social Sciences or Humanities majors might like to take this new methods course as part of an AUC minor or to meet the requirement to complete two courses in the Sciences. Students who are primarily interested in Maths, Physics, Chemistry and/or Information Science should be recommended to choose *Calculus* as their first methods course. Sciences majors who wish to take both *Calculus* and *Methods in Life and Earth Sciences* can decide to count one of these courses to the 66 EC to be completed in their major. The adapted AS&P article on methods courses for Sciences majors now reads:

(2.6.4) Specific requirements for a Bachelor of Science degree in the Liberal Arts and Sciences with the major in the **Sciences**:

- In their first year, students are required to complete the methods course Calculus *or* Methods in Life and Earth Sciences.
- Students are required to complete either the methods course Linear Algebra *or* the methods course Statistics for Sciences in their second year, at the latest.
- Students take at least one Sciences Lab Course in their major (see Appendix 3). This lab course can also count towards the 66 EC in the major (see Articles 2.1.9 and 2.6.1).

Art. 2.10.2 – off-campus courses

From September 2025 onwards, students will be permitted to enroll in off-campus courses after completing their first semester at AUC. This serves to increase the ability of students to shape their study plan in a way that matches their needs and aspirations.

Art. 3.8.2 – academic awards

Following the change to AUC's grading scale from letter grades to numerical grades in September 2022, a transition period was introduced to enable existing students to graduate with a GPA between 0-4. The distinctions (honours, cum laude, summa cum laude) were described in the AS&P by using two scales, namely 0-4 (for students who had started at AUC prior to September 2022) and 1-10 (for students who had started at AUC in September 2022 or thereafter). This transition period has now concluded. The new AS&P therefore exclusively uses a GPA on a scale between 1-10 to calculate distinctions.

Appendix 2 – Fraud regulations

Art. 1.2.7 and 1.2.8

These articles have been adapted to AUC's revised policy on Generative Artificial Intelligence 2025-2026. The new policy permits students to choose to use GenAI tools to assist them in their courses, unless the course lecturer has explicitly forbidden their use in an assignment, assessment or exam. This is different from AUC's current policy, which prohibits the use of GenAI by students unless the course lecturer has given explicit permission for such use. Students who utilise GenAI tools in such a way that lecturers can no longer correctly assess what they have learned - that is to say, the use of GenAI tools as more than an assistant and without being transparent about the nature of such use - still commit fraud. The adapted articles in appendix 2 read as follows:

(1.2) Fraud is taken to mean in any event:
(1.2.7) Making use of Artificial Intelligence tools (such as ChatGPT and others) in such a way that it becomes impossible for examiners to correctly assess a student's knowledge, understanding, and/or skills.
(1.2.8) Making use of Artificial Intelligence tools (such as ChatGPT and others) when the examiner has explicitly forbidden their use in an assignment, assessment or exam.

Appendix 3 – special courses

A course entitled *Programming in Digital Societies* has been added to the overview of Programming courses. This new course will be launched in September 2025 and is part of a set of three courses from which students can choose to meet their programming degree requirement. As opposed to *Programming Your World* and *Intermediate Programming*, which form an entry point to the Information Science track, *Programming in Digital Societies* has been designed as a broader introduction to the field of programming and is principally based in the Academic Core. The course combines the teaching of foundational and practical programming skills with a substantive focus on how we shape our digital worlds and how these shape us in return. It will be particularly attractive

to Humanities and Social Sciences majors without prior training in programming.

Appendix 4 – admissions requirements

The introduction of the new methods course in the Sciences, namely *Methods in Life and Earth Sciences*, has enabled AUC to adapt the mathematics requirement for students seeking to enroll in the Sciences. At present, all applicants for the Sciences major must complete Wiskunde B (mathematics B) or equivalent with an average grade of 7 or higher. From 2025-2026 onwards, applicants will also be permitted to enter the Sciences major if they have completed Wiskunde A (mathematics A) or equivalent, in combination with a high school profile Nature & Health. The need to obtain an average grade of 7 or higher remains. By adjusting its mathematics requirement for Sciences majors, AUC aligns itself with other Dutch Bachelor programmes focussed on life and earth sciences and enables a larger pool of prospective students with an interest in the Sciences major to apply. Students with a Wiskunde A (mathematics A) background (or equivalent) should first complete the course *Methods in Life and Earth Sciences*, instead of *Calculus*. If they subsequently aspire to enrol in courses within the exact sciences, these students can later opt to take *Calculus* (as part of the 66 EC in their major) as an entry point to such courses.

b. List of courses that cannot both count toward the degree requirements

The list below indicates courses that have considerable overlap with courses that are also offered or have previously been offered at AUC. Students are not allowed to count both these courses toward the degree requirements.

Course code	Name	Course Code	Name
900102HUMY	A Golden Age? History and Heritage of the Dutch Republic	900140HUMY	History and Heritage of the Dutch Golden Age
900204SSCY	Anthropologies of Community	900281SSCY	Community and Society in a globalized world
900129ACCY	Arabic 1: Language and Culture	900107ACCY OR 900139ACCY	Contextualizing Arabic: Language and Society 1 OR Arabic 1
900229ACCY	Arabic 2: Language and Culture	900218ACCY OR 900239ACCY	Contextualizing Arabic: Language and Society 2 OR Arabic 2
900102SSCY	Artificial Cognition: Pattern Recognition	900191SSCY	Theme Intro Information Communication, and Cognition
900121ACCY	Basic Research Methods and Statistics I	900102ACCY	Methods for Social Sciences Research
900393SSCY	Brain and Mind	900264SCIY	Brain and Cognition
900125ACCY	Calculus	900124ACCY	Calculus for Economics
900319SCIY	Case Studies in Energy, Climate and Sustainability	900311SCIY	Theme Energy, Climate and Sustainability: Case Study
900320SCIY	Challenges in Health and Society	900369SCIY	Theme Course LEU/HW: Wicked Challenges of Health
900130ACCY	Chinese 1: Language and Culture	900108ACCY OR 900179ACCY	Contextualizing Chinese: Language and Society 1 OR Chinese 1

900230ACCY	Chinese 2: Language and Culture	900219ACCY OR 90023AACCY	Contextualizing Chinese: Language and Society 2 OR Chinese 2
900211HUMY	Contemporary Art	900247HUMY	Global Modern and Contemporary Art
900320HUMY	Contemporary Postcolonial Literature	900321HUMY	Literature in the Age of Globalisation
900107ACCY	Contextualizing Arabic: Language and Society 1	900139ACCY	Arabic 1
900218ACCY	Contextualizing Arabic: Language and Society 2	900239ACCY	Arabic 2
900108ACCY	Contextualizing Chinese: Language and Society 1	900179ACCY	Chinese 1
900219ACCY	Contextualizing Chinese: Language and Society 2	90023AACCY	Chinese 2
900114ACCY	Contextualizing Dutch: Language and Society 1	900131ACCY	Dutch A1
900115ACCY	Contextualizing Dutch: Language and Society 2	900132ACCY	Dutch A2
900218ACCY	Contextualizing Arabic: Language and Society 2	900239ACCY	Arabic 2
900224ACCY	Contextualizing Dutch: Language and Society 3	900271ACCY OR 900272ACCY	Dutch B1.1 OR Dutch B1.2
900303ACCY	Contextualizing Dutch: Language and Society 4	900371ACCY OR 900372ACCY	Dutch B2.1 OR Dutch B2.2
900117ACCY	Contextualizing German: Language and Society 1	900135ACCY	German A1
900118ACCY	Contextualizing German: Language and Society 2	900136ACCY	German A2
900225ACCY	Contextualizing German: Language and Society 3	900275ACCY OR 900276ACCY	German B1.1 OR German B1.2
900304ACCY	Contextualizing German: Language and Society 4	900375ACCY OR 900376ACCY	German B2.1 OR German B2.2
900119ACCY	Contextualizing French: Language and Society 1	900133ACCY	French A1
900120ACCY	Contextualizing French: Language and Society 2	900134ACCY	French A2
900226ACCY	Contextualizing French: Language and Society 3	900273ACCY OR 900274ACCY	French B1.1 OR French B1.2
900305ACCY	Contextualizing French: Language and Society 4	900373ACCY OR 900374ACCY	French B2.1 OR French B2.2
900109ACCY	Contextualizing Spanish: Language and Society 1	900137ACCY	Spanish A1

900110ACCY	Contextualizing Spanish: Language and Society 2	900138ACCY	Spanish A2
900220ACCY	Contextualizing Spanish: Language and Society 3	900277ACCY OR 900278ACCY	Spanish B1.1 OR B1.2
900302ACCY	Contextualizing Spanish: Language and Society 4	900377ACCY OR 900378ACCY	Spanish B2.1 OR B2.2
900309HUMY	Debates and Dialogues in Philosophy	900204HUMY	Philosophical Controversies & Comparative Philosophy
900109ACCY	Contextualizing Spanish: Language and Society 1	900137ACCY	Spanish A1
900202SSCY	Democracy in Crisis	900251SSCY	Comparative Democracy
900233SSCY	Development Through an Equity Lens	900233SSCY	International Trade, Growth and Development
900145ACCY	Programming in Digital Societies	900191SCIY	Programming Your World
900113ACCY	Dutch 1a: Language and Culture	900114ACCY OR 900131ACCY	Contextualizing Dutch: Language and Society 1 OR Dutch A1
900116ACCY	Dutch 1b: Language and Culture	900115ACCY OR 900132ACC	Contextualizing Dutch: Language and Society 2 OR Dutch A2
900202SSCY	Democracy in Crisis	900251SSCY	Comparative Democracy
900227ACCY	Dutch 2: Language and Culture	900224ACCY OR 900271ACCY OR 900272ACCY	Contextualizing Dutch: Language and Society 3 OR Dutch B1.1 OR Dutch B1.2
900306ACCY	Dutch 3: Language and Culture	900303ACCY OR 900371ACCY OR 900372ACCY	Contextualizing Dutch: Language and Society 4 OR Dutch B2.1 OR Dutch B2.2
900201SSCY	Empire and its Afterlives	900253SSCY	The Middle East Today
900308SCIY	Financial Mathematics	900323SCIY	Introduction to Financial Mathematics
900270SCIY	Gastronomy: the Applied Sciences of Cooking	900243ACCY	Gastronomy: the Arts and Sciences of Cooking
900326SSCY	How Societies Change: Revolutionary Moments	900324SSCY	Contemporary Sociological Thought
900318SCIY	Human Evolution	900353SCIY	Theme Course: Human Evolution
900105SCIY	Introduction to Climate and Sustainability	900115SCIY	Theme Course: Climate and Sustainability
900112HUMY	Introduction to Design, Architecture, and	900243HUMY	Urban Utopias

	Urbanism		
900106SCIY	Introduction to Health and Well-being	900112SCIY	Theme Health and Well-being: Introduction
900103HUMY	Introduction to Literature	900124HUMY	Narrative and Poetry
900154HUMY	Introduction to Media Studies	900153HUMY	Media & Communication
900107HUMY	Introduction to Philosophy I	900171HUMY	History of Philosophy
900108HUMY	Introduction to Philosophy II	900171HUMY	History of Philosophy
900104SCIY	Introduction to the Energy Transition	900114SCIY	Theme Course: Climate and Energy
900103SCIY	Life, Earth and Universe	900111SCIY	Theme Life, Evolution and Universe: Introduction
900324SCIY	Lifestyle and Disease	900314SCIY	Theme Health and Well-being: Lifestyle and Disease
900202HUMY	Literary Ecologies	900225HUMY	Literature and Science
900103ACCY	Mathematical Methods for Economics*	900125ACCY	Calculus*
900103ACCY	Mathematical Methods for Economics	900124ACCY	Calculus for Economics
900317HUMY	Media / Environment	900358HUMY	Media Archaeology
900106HUMY	Methods in the Humanities 1	900161HUMY	Introduction to Literary and Cultural Theory
900203SCIY	Molecular Techniques Lab	900267SCIY	Molecular Techniques and Immunology Lab
900109HUMY	Introduction to Art History 1	900143HUMY	Periods & Genres: Early
900110HUMY	Introduction to Art History 2	900142HUMY	Periods & Genres: Modern
900113HUMY	Music and Text	900145HUMY	Performing Arts: Music
900355SSCY	Political Communication & Data analytics	900354SSC	Framing in Politics
900240HUMY	Portraiture and the Body	900240HUMY	Portraiture and/or Art of the Body
900318HUMY	Religion, Trauma, and Violence	900363HUM	Religion, Secularism and Violence
900318SSCY	Social Cognition	900315SSCY	Theme International Social Cognition
900126ACCY	Spanish 1: Language and Culture	900109ACCY OR 900137ACCY	Contextualizing Spanish: Language and Society 1 OR Spanish A1
900228ACCY	Spanish 2: Language and Culture	900110ACCY OR 900220ACCY	Contextualizing Spanish: Language and Society 2 OR Contextualizing Spanish: Language and Society 3 OR Spanish A2

		OR 900138ACCY OR 900277ACCY OR 900278ACCY	OR Spanish B1.1 OR B1.2
900307ACCY	Spanish 3: Language and Culture	900302ACCY OR 900377ACCY OR 900378ACCY	Contextualizing Spanish: Language and Society 4 OR Spanish B2.1 OR B2.2
900217ACCY	Statistical Methods for Social Sciences Research	900221ACCY	Basic Research Methods and Statistics 2
900217ACCY	Statistical Methods for Social Sciences Research	900128ACCY	Statistics for Sciences
900307SCIY	Text mining	900394SCIY	Text Mining and Collective Intelligence
900307SSCY	The International (dis)order: Past and Present	900352SSCY	European & International Institutions
900114SCIY	Theme course Climate and Energy	900311SCIY	Theme course Energy, Climate and Sustainability
900114SSCY	Theme Political Science, Law, Economics	900112SSC	Theme Social Systems 1
900115SSCY	Theme Sociology, Anthropology, Sustainability	900113SSC	Social Systems 2
900360HUMY	Topics in Global History	900268HUMY	Global History
900317SCIY	Quantum Information and Quantum Communication	900398SCIY	Theme Course: Quantum Information and Quantum Communication

*Except students who already completed both Mathematical Methods for Economics and Calculus before September 2025.

c. Course Catalogue Changes 2025-2026

Department: Academic Core

New courses

Spanish 2: Language and Culture

Programming in Digital Societies

Methods in Life and Earth Sciences

Non-Credit Internship

Course cancellations

Contextualizing German: Language and Society 1

Contextualizing German: Language and Society 2

Contextualizing German: Language and Society 3

Contextualizing German: Language and Society 4

Contextualizing French: Language and Society 1

Contextualizing French: Language and Society 2

Contextualizing French: Language and Society 3

Contextualizing French: Language and Society 4

Name changes

Contextualising Dutch: Language and Society 1 becomes Dutch 1a: Language and Culture

Contextualising Dutch: Language and Society 2 becomes Dutch 1b: Language and Culture

Contextualising Dutch: Language and Society 3 becomes Dutch 2: Language and Culture

Contextualising Dutch: Language and Society 4 becomes Dutch 3: Language and Culture

Contextualising Spanish: Language and Society 1 becomes Spanish 1: Language and Culture

Contextualizing Spanish: Language and Society 2 and 3 becomes Spanish 2: Language and Culture

Contextualizing Spanish: Language and Society 4 becomes Spanish 3: Language and Culture

Contextualising Arabic: Language and Society 1 becomes Arabic 1: Language and Culture

Contextualising Arabic: Language and Society 2 becomes Arabic 2: Language and Culture

Contextualising Chinese: Language and Society 1 becomes Chinese 1: Language and Culture

Contextualising Chinese: Language and Society 2 becomes Chinese 2: Language and Culture

Entry requirement changes

Course	**2025-26**
Statistics for Sciences	Calculus OR Calculus for Economics OR

	Mathematical Methods for Economics OR Methods in Life and Earth Sciences
Linear Algebra	Calculus OR Calculus for Economics OR Mathematical Methods for Economics OR Methods in Life and Earth Sciences
Quantum Physics	Calculus AND Linear Algebra
Mathematics of Physics	Calculus AND Linear Algebra
Vector Calculus	Calculus AND Linear Algebra

Other changes

Arabic 2: Language and Culture will be offered in the June intensive instead of January

Chinese 2: Language and Culture will be offered in the June intensive instead of January

Big Questions in Consciousness will be offered in the autumn instead of the spring.

Big Questions in Artificial Intelligence and Data will be offered in the spring extensive and the June intensive.

Big Questions in Artificial Intelligence and Data will be offered in the June intensive instead of the spring extensive

Department: Humanities

Entry requirement changes

Course	2025-26
Photograph as Socio-Political Document	Periods and Genres: Early OR Periods and Genres: Modern OR Classical and Modern Anthropological Thought OR Introduction to Art History 1 OR Introduction to Art History 2

Other changes

Digital habits, digitized lives will no longer be crosslisted with Social Sciences

History Lab will no longer be crosslisted with Social Sciences

Journalism will no longer be crosslisted with Social Sciences

Poetics of protest will no longer be crosslisted with Social Sciences

History of Ideas will no longer be crosslisted with Social Sciences

Ethics will no longer be crosslisted with Social Sciences

Department: Social Sciences

Name changes

Contemporary Sociological Thought becomes How Societies Change: Revolutionary Moments

Entry requirement changes

Course	2025-26
Diplomacy Lab	International Relations Theory and Practice OR Classical and Modern Political Thought OR Theme Course: Political Science, Law, Economics
The International (dis)order: Past and Present	International Relations Theory and Practice OR Classical and Modern Political Thought OR Theme Course: Political Science, Law, Economics OR Law, Society, and Justice
The Empathic brain	Psychology OR Brain and Cognition
Inequality and Poverty	Big Questions on Language OR Challenges of Food and Nutritional Security OR Classical and Modern Anthropological Thought OR Classical and Modern Political Thought OR Classical and Modern Sociological Thought OR Economic thought from a historical perspective OR Health, Resilience, and Human Flourishing OR International Relations Theory and Practice OR Law, Society and Justice OR Perspectives on Economic Thought
Global Environmental Governance	Big Questions in the Environment OR Challenges of Food and Nutrition Security OR Classical and Modern Anthropological Thought OR Classical and Modern Political Thought OR Classical and Modern Sociological Thought OR Climate Sciences: Past and Present OR Ecology - from Soil to Society OR Environmental Economics OR Environmental Law and Policy OR International Relations Theory and Practice OR Introduction to Climate and Sustainability OR Introduction to Environmental Sciences OR Introduction to the Energy Transition OR Law, Society and Justice OR Literary Ecologies OR Media/Environment OR Risk Management and Natural Hazards OR System Earth

Environmental Law and Policy	Big Questions in the Environment OR Challenges of Food and Nutrition Security OR Classical and Modern Anthropological Thought OR Classical and Modern Political Thought OR Classical and Modern Sociological Thought OR Climate Sciences: Past and Present OR Environmental Economics OR Environmental Law and Policy OR International Relations Theory and Practice OR Introduction to Climate and Sustainability OR Introduction to Environmental Sciences OR
	Introduction to the Energy Transition OR Law, Society and Justice OR Literary Ecologies OR Media/Environment OR Risk Management and Natural Hazards OR System Earth
Data Futures Lab	Artificial cognition and pattern recognition OR Brain and cognition OR Classical and Modern Anthropological Thought OR Classical and Modern Political Thought OR Classical and Modern Sociological Thought OR Digital Habits, Digital Lives OR Economic thought in a historical perspective OR Genes, Bioinformatics and Disease OR International Relations Theory and Practice OR Introduction to cultural analysis OR Introduction to Health and Wellbeing OR Introduction to media studies OR Law, Society and Justice OR Machine Learning OR Media lab OR Modelling real world problems OR Perspectives on Economic Thought OR Perspectives on Games OR Programming your world OR System earth

International Sustainable Development	Big questions in the Anthropocene OR Big Questions in the Environment OR Cases in Cultural Analysis OR Challenges of Food and Nutrition Security OR Comparative public policy OR Corporate Social Governance OR Development through an Equity Lens OR Economic Thought in Historical Perspective OR Environmental Economics OR Environmental Law and Policy OR Global Environmental Governance OR Human Rights Law and Politics OR Inequality and Poverty OR International Law OR International Political Economy OR Introduction to Environmental Sciences OR Literary Ecologies OR Perspectives on Economic Thought OR Risk Management and Natural Hazards OR Sustainable City OR System Earth OR Violence and Conflict OR
Artificial Intelligence, Technology and the Law	Artificial Cognition OR Behavioural Economics OR Big Questions in Artificial Intelligence and Data OR
	Complexity Lab OR Constitutional and Administrative Law OR Data Futures Lab OR Data Structure and Algorithms OR Digital Habits, Digitized Lives OR Environmental Law and Policy OR Ethics OR Fundamentals of Micro-Economics OR Global Environmental Governance OR Intermediate Programming OR Law, Society and Justice OR Machine Learning OR Modelling Real World Problems OR Principles of Private Law

Medical Anthropology	Anthropologies of Community OR Big Questions in Bioethics OR Biq Questions in the Anthropocene OR Bodies on Display --Portraiture & the Body OR Challenges of Food and Nutrition Security OR Classical and Modern Anthropological Thought OR Classical and Modern Political Thought OR Classical and Modern Sociological Thought OR Epidemiology OR Gender and Sexuality OR Health, Resilience and Human Flourishing OR Introduction to Health and Wellbeing OR Introduction to Public Health OR Nutrition and Health OR
European Union Law	Human Rights Law and Politics OR International Law OR Environmental Law and Policy OR Principles of Private Law OR Constitutional and Administrative Law OR Law, Society and Justice OR Theme Course: Political Science, Law, Economics
International Crimes	Artificial Intelligence, Technology and the Law OR Comparative Public Policy OR Constitutional and Administrative Law OR Contemporary Sociological Thought OR Criminal Justice Systems OR Cultural Memory Studies OR Data Futures Lab OR Decolonisation in Historical Perspective OR Democracy in Crisis OR Diplomacy Lab OR Empire and Its Afterlives OR European Union Law OR Human Rights and Human Security OR Human Rights Law and Politics OR Inequality and Poverty OR International (dis)order: Past and Present OR
	International Law OR Legal and Social Philosophy OR Migration, Integration and Diversity OR Nations, Nationalism and Modernity OR Peace Lab OR Political Communication and Data Analytics OR Race, Class and Gender Intersectionality OR Religion Trauma and Violence OR Sociology of the Other OR The Politics of Modernity OR Violence and Conflict

Criminal Justice Systems	Artificial Intelligence, Technology and the Law OR Constitutional and Administrative Law OR Corporate Social Responsibility OR Environmental Law and Policy OR European Union Law OR Global Environmental Governance OR Human Rights Law and Politics OR International Law OR Law, Society and Justice OR Principles of Private Law OR Theme Course: Political Science, Law, Economics
Corporate Social Responsibility	Artificial Intelligence, Technology and the Law OR Behavioural Economics OR Big Questions on the Environment: Science, Society and Culture OR Case Studies in Energy, Climate and Sustainability OR Climate Sciences: Past and Present OR Comparative Public Policy OR Constitutional and Administrative Law OR Criminal Justice Systems OR Development Through an Equity Lens OR Environmental Law and Policy OR Ethics OR European Union Law OR Fundamentals of Micro-Economics OR Global Environmental Governance OR Human Rights Law and Politics OR Inequality and Poverty OR International (dis)order: Past and Present OR International Law OR International Sustainable Development OR Journalism OR Legal and Social Philosophy OR More than Human OR Principles of Private Law OR Race, Class and Gender Intersectionality OR Sustainable City OR System Earth

International Political Economy	Challenges of Food and Nutrition Security OR Classical and Modern Political Thought OR Comparative Public Policy OR Constitutional and Administrative Law OR Economic Thought in a Historical Perspective OR European Union Law OR Fundamentals of Macro-Economics OR Global Environmental Governance OR Inequality and Poverty OR International (dis)order: Past and Present OR International Law OR International Relations Theory and Practice OR International Sustainable Development OR Law, Society and Justice OR Mathematical Methods for Economics OR Nations, Nationalism and Modernity OR Perspectives on Economic Thought OR Principles of Private Law
Comparative Public Policy	Constitutional and Administrative Law OR Contemporary Sociological Thought OR Corporate Social Responsibility OR Criminal Justice Systems OR Data Futures Lab OR Democracy in Crisis OR Development Through an Equity Lens OR Diplomacy Lab OR Empire and Its Afterlives OR European Union Law OR Fundamentals of Macro-Economics OR Human Rights and Human Security OR Human Rights Law and Politics OR Inequality and Poverty OR International (dis)order: Past and Present OR International Crimes OR International Law OR International Political Economy OR Legal and Social Philosophy OR Market Failures OR Migration, Integration and Diversity OR Peace Lab OR Political Communication and Data Analytics OR Principles of Private Law OR Race, Class and Gender Intersectionality OR The Politics of Modernity OR Violence and Conflict
The Politics of Modernity	Economic Thought in a Historical Perspective OR Philosophy of Science OR History of Ideas OR Introduction to Philosophy I & II OR Nations, Nationalism and Modernity OR Law, Society and Justice OR

	Classical and Modern Political Thought OR International Relations Theory and Practice OR Classical and Modern Sociological Thought
Urban Anthropology Lab	Qualitative Research Methods OR Queering Media Studies OR Medical Anthropology OR Anthropologies of Community OR Inequality and Poverty OR Sociology of the Other
Violence and conflict	Artificial Intelligence, Technology and the Law OR Comparative Public Policy OR Constitutional and Administrative Law OR Contemporary Sociological Thought OR Criminal Justice Systems OR Cultural Memory Studies OR Data Futures Lab OR Decolonisation in Historical Perspective OR Democracy in Crisis OR Diplomacy Lab OR Empire and Its Afterlives OR European Union Law OR Human Rights and Human Security OR Human Rights Law and Politics OR Inequality and Poverty OR International (dis)order: Past and Present OR International Crimes OR International Law OR Legal and Social Philosophy OR Migration, Integration and Diversity OR Nations, Nationalism and Modernity OR Peace Lab OR Political Communication and Data Analytics OR Principles of Private Law OR Race, Class and Gender Intersectionality OR Religion Trauma and Violence OR Sociology of the Other OR The Politics of Modernity
Sustainable city	Anthropologies of Community OR Big Questions in the Environment OR Challenges of Food and Nutrition Security OR Classical and Modern Anthropological Thought OR Classical and Modern Political Thought OR Classical and Modern Sociological Thought OR Environmental Economics OR Introduction to Climate and Sustainability OR Introduction to Design, Architecture, and Urbanism OR Introduction to Environmental Sciences OR Introduction to Geographic Information Systems OR Mathematical Methods for Economics OR Risk Management and Natural Hazards
Cognition Lab	Artificial Cognition OR Brain and Cognition OR Psychology
Cognitive Psychology	Brain and cognition OR Psychology

Urban Environment Lab	Intermediate Programming OR Introduction to Geographic Information Systems OR Geodesign Lab OR Risk Management and Natural Hazards OR Sustainable City
Urban Anthropology Lab	Qualitative research methods OR Anthropologies of Community OR Inequality and Poverty OR Medical Anthropology OR Sociology of the Other OR Queering Media Studies
Developmental Psychology	Basic Research Methods and Statistics I OR Basic Research Methods and Statistics II OR Brain and cognition OR Statistical Methods for Social Sciences Research OR Statistics for Sciences
Constitutional and Administrative Law	European Union Law OR Artificial Intelligence, Technology and the Law OR Criminal Justice Systems OR Legal and Social Philosophy OR International Law OR Principles of Private Law OR Global Environmental Governance OR Environmental Law and Policy OR Human Rights Law and Politics OR Law, Society and Justice OR Theme Course: Political Science, Law, Economics
Principles of Private Law	Artificial Intelligence, Technology and the Law OR Constitutional and Administrative Law OR Criminal Justice Systems OR Environmental Law and Policy OR European Union Law OR Human Rights Law and Politics OR International Law OR Legal and Social Philosophy OR Law, Society and Justice OR Theme Course: Political Science, Law, Economics
Anthropologies of Community	Classical and Modern Sociological Thought OR Classical and Modern Anthropological Thought OR Classical and Modern Political Thought OR Law, Society and Justice OR Methods in the Humanities 1 OR Methods for Social Science Research OR Theme Cities and Cultures: Introduction OR Theme Course: Sociology, Anthropology, Sustainability
Sociology of the Other	Anthropologies of Community OR Big Questions in Language OR Classical and Modern Anthropological Thought OR Classical and Modern Political Thought OR Classical and Modern Sociological Thought OR Counterculture OR

	Democracy in Crisis OR Empire and its Afterlives OR Ethics OR Health, Resilience and Human Security OR Inequality and Poverty OR Intro to philosophy I OR Intro to philosophy II OR Introduction to Cultural Analysis OR Journalism OR Linguistics OR Literary Ecologies OR Medical Anthropology OR Modernism and Postmodernism OR Nations, Nationalism, and Modernity OR Poetics of Protest OR Psychology The History of Ideas The Politics of Modernity
Social Cognition	Brain and Cognition OR Cognitive Psychology OR Cognition Lab
How Societies Change: Revolutionary Moments (*new Contemporary Sociological Thought)*	Classical and Modern Political Thought OR Classical and Modern Anthropological Thought OR Classical and Modern Sociological Thought OR International Relations Theory and Practice OR Psychology OR Economic Thought in a Historical Perspective OR Law, Society and Justice OR Early to Modern History
Mind Reading: Multivariate Pattern Analysis	Artificial Cognition OR Machine Learning OR Data Structures and Algorithms

Other changes

Legal and social philosophy will be offered in the spring instead of the autumn

Environmental law and policy will be offered in both the spring and the autumn

Advanced Micro-Economics will be offered in the spring instead of the autumn

Migration, Integration, and Diversity will be offered in the spring instead of the autumn

Environmental Economics will be offered in both the spring and the autumn

Inequality and Poverty will be offered in the autumn instead of the spring

Urban Anthropology Lab will no longer be crosslisted with Humanities

Sociology of the Other will no longer be crosslisted with Humanities

Artificial Intelligence, Technology and the Law will be offered in the June intensive instead of the spring extensive

Department: Sciences

Course cancellations

Physics Lab

Quantum Information and Quantum Communication

Entry requirement changes

Course	2025-26
Advanced Programming	Intermediate Programming: Principles and Practice
Modelling Real World Problems	Advanced Programming OR Complexity Lab OR Dynamical Systems OR Machine Learning OR Data Structure and Algorithms
Advanced Geosciences	Introduction to Geological Sciences OR System Earth

Other changes

Introduction to Health and Well-being will no longer be crosslisted with Social Sciences

Climate Science will be offered in the spring instead of the autumn

Advanced Geosciences will be offered in the autumn instead of the spring

Intermediate Programming: Principles and Practice will be offered in both the January and June intensives

Methods in Life and Earth Sciences will be offered in both the autumn and the spring extensive

Programming in Digital Societies will be offered in in both the autumn and the spring extensive