

## Courses given in English based on the online catalogue 2019-2020

*Please consult the latest online catalogue for the next academic year:*

[unige.ch/-/progcours](http://unige.ch/-/progcours)

This list of the courses is presented by faculty. The code is a unique code for each course. The name of the course is a hyperlink which redirects to the course description. The total amount of credits is expressed in ECTS. 1 ECTS represents 25-30 hours of work per semester (5 months). The course level indicates to whom the course is open; normally, Bachelor students cannot take Master level courses (some exception may apply). The courses in blue might have prerequisites. For instance the following course will require Probability and Statistics I or an equivalent.

GSEM	S203031	<a href="#">Probability and Statistics II</a>	Fall	6	Bachelor
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The University of Geneva is composed of 9 faculties but not all offer courses in English. The following faculties offer courses in English:

DROIT : *Faculty of Law* ;

GSEM : *Geneva School of Economics and Management* ;

GSI : *Global Studies Institute (International relations)* ;

LETTRES : *Faculty of Arts/Humanities* ;

SCIENCES : *Faculty of Sciences* ;

SDS : *School of Social Sciences (Sciences De la Société)*.

*Some courses are taught at the University of Lausanne (UNIL) or the École Polytechnique Fédérale de Lausanne (EPFL).*

*For the Faculty of Science:*

- *Math*
  - *Roughly half of Master's courses are in English.*
  - *Exceptionally this year there are more English courses because of the Master Class in Geometry, Topology and Physics.*
- *Physics*
  - *Bachelor courses are in all taught in French.*
  - *Master's courses are taught in English if there is anyone who is not francophone.*
- *Chemistry and Biology*
  - *All Master's courses are in English.*
- *Geology*
  - *Master's courses are taught in English if there is anyone who is not francophone.*
- *Neuroscience*
  - *Roughly 60% of courses are in English.*
- *Environmental Science*
  - *Some English option courses depending on the track chosen.*

Faculty	Code	Name	Semester	ECTS	Level	Comment
DROIT	5033	<a href="#">Introduction to the Common Law</a>	Spring	6	Master/CTL	
DROIT	5036	<a href="#">Comparative Methodology: Contract Law</a>	Autumn	6	Master/CTL	Same course in French during Spring Semester
DROIT	5041	<a href="#">International Intellectual Property Law</a>	Autumn	6	Master/CTL	
DROIT	5044	<a href="#">Comparative Methodology: Tort Law</a>	Spring	6	Master/CTL	
DROIT	5055	<a href="#">Comparative Human Rights</a>	Autumn	6	Master/CTL	
DROIT	5085	<a href="#">International Arbitration</a>	Autumn	6	Master/CTL	
DROIT	5095	<a href="#">Current Issues of International Law</a>	Spring	6	Master/CTL	
DROIT	5100	<a href="#">International Commercial Litigation</a>	Autumn	6	Master/CTL	
DROIT	5127	<a href="#">Introduction to the Law of Trusts</a>	Autumn	6	Master/CTL	
DROIT	5137	<a href="#">International Enforcement in Financial Markets</a>	Spring	6	Master/CTL	
DROIT	5148	<a href="#">Internet &amp; IT Law</a>	Spring	6	Master/CTL	
DROIT	5151	<a href="#">Introduction to Chinese Law</a>	Autumn	6	Master/CTL	
DROIT	5210	<a href="#">Sociology of Family Law</a>	Spring	6	Master/CTL	
DROIT	5220	<a href="#">CONCOURS DE PLAIDOIRIE: Vienna Arbitration Moot Court</a>	Autumn Spring	18	Master/CTL	Competition - apply to be admitted
DROIT	5223	<a href="#">CONCOURS DE PLAIDOIRIE: Moot Court in European Law</a>	Autumn	18	Master/CTL	Competition - apply to be admitted
DROIT	5224B	<a href="#">Swiss Moot Court (Concours)</a>	Autumn	3	Bachelor	<a href="http://www.swissmootcourt.ch/index.php?lang=fr">http://www.swissmootcourt.ch/index.php?lang=fr</a>
DROIT	5224M	<a href="#">Swiss Moot Court (Concours)</a>	Autumn	6	Master	<a href="http://www.swissmootcourt.ch/index.php?lang=fr">http://www.swissmootcourt.ch/index.php?lang=fr</a>
DROIT	5292	<a href="#">Practice of International Humanitarian Law</a>	Autumn	6	Master/CTL	
DROIT	5457	<a href="#">International Sale of Goods</a>	Spring	6	Master/CTL	
DROIT	5461	<a href="#">European Competition Law</a>	Autumn	6	Master/CTL	
DROIT	5467	<a href="#">Economic Analysis of Law</a>	Spring	6	Master/CTL	
DROIT	5468M	<a href="#">WTO Law and Practice</a>	Autumn	6	Master/CTL	
DROIT	5860	<a href="#">International Capital Markets Law</a>	Autumn	6	Master/CTL	
DROIT	5861	<a href="#">Investment Management Law</a>	Spring	6	Master/CTL	
DROIT	5863	<a href="#">International and European Family Law</a>	Autumn	6	Master/CTL	
GSEM	D400001	<a href="#">Service innovation lab</a>	Spring	2	Master	CUINF
GSEM	D400004	<a href="#">Design science for research</a>	Autumn	2	Master	CUINF
GSEM	D400005	<a href="#">Selected topics</a>	Annual	2	Master	CUINF
GSEM	D400006	<a href="#">Knowledge organisation systems</a>	Spring	6	Master	CUINF
GSEM	D400007	<a href="#">Mobile systems and services</a>	Spring	4	Master	CUINF
GSEM	D400008	<a href="#">Services : from concept to market</a>	Spring	4	Master	CUINF
GSEM	D400009	<a href="#">Semantic web technologies</a>	Autumn	6	Master	CUINF
GSEM	S102015	<a href="#">Introduction to Microeconomics</a>	Autumn	6	Bachelor	
GSEM	S102016	<a href="#">Introduction to Macroeconomics</a>	Spring	6	Bachelor	
GSEM	S110001	<a href="#">Mathematics I</a>	Autumn	6	Bachelor	
GSEM	S110015	<a href="#">Probability I</a>	Spring	6	Bachelor	
GSEM	S120001	<a href="#">Financial Markets</a>	Spring	6	Bachelor	

GSEM	S120002	<a href="#">Introduction to Financial Accounting</a>	Autumn	6	Bachelor	
GSEM	S130001	<a href="#">Introduction to Management</a>	Autumn	6	Bachelor	
GSEM	S130002	<a href="#">Introduction to Management of Human Resources</a>	Spring	6	Bachelor	
GSEM	S140002	<a href="#">Introduction to Information Systems</a>	Autumn	6	Bachelor	
GSEM	S140003	<a href="#">Swiss Law of Obligations</a>	Spring	6	Bachelor	
GSEM	S201008	<a href="#">Statistical Modelling</a>	Autumn	6	Bachelor Master	
GSEM	S201029	<a href="#">Corporate Finance</a>	Autumn	6	Bachelor	
GSEM	S201030	<a href="#">Corporate Strategy</a>	Autumn	3	Bachelor	
GSEM	S201059	<a href="#">Consumer Behavior I</a>	Spring	3	Bachelor	
GSEM	S202039	<a href="#">Development Economics</a>	Spring	6	Bachelor	
GSEM	S203029	<a href="#">Econometrics</a>	Autumn	6	Bachelor	Master level : S403106
GSEM	S203031	<a href="#">Probability and Statistics II</a>	Autumn	6	Bachelor	
GSEM	S203039	<a href="#">Numerical Methods</a>	Autumn	6	Bachelor	
GSEM	S210001	<a href="#">Microeconomics I</a>	Spring	6	Bachelor	
GSEM	S210002	<a href="#">International Trade</a>	Autumn	6	Bachelor	
GSEM	S210003	<a href="#">Microeconomics II</a>	Spring	6	Bachelor	
GSEM	S210005	<a href="#">International Macroeconomics</a>	Spring	6	Bachelor	Master level : S402039
GSEM	S210008	<a href="#">Environmental and Resource Economics</a>	Autumn	6	Bachelor	
GSEM	S210009	<a href="#">Labour Economics</a>	Autumn	6	Bachelor	
GSEM	S210010	<a href="#">Business Analytics</a>	Autumn	6	Bachelor	
GSEM	S210011	<a href="#">Applied Econometrics</a>	Autumn	6	Bachelor	
GSEM	S210016	<a href="#">Statistics I</a>	Autumn	6	Bachelor	
GSEM	S210021	<a href="#">Introduction to Econometrics</a>	Spring	6	Bachelor	
GSEM	S220005	<a href="#">Advanced Corporate Finance</a>	Autumn	6	Bachelor	
GSEM	S230005	<a href="#">International Management</a>	Spring	6	Bachelor	
GSEM	S230008	<a href="#">Business and Society</a>	Autumn	6	Bachelor	
GSEM	S230011	<a href="#">Consumer Behavior II</a>	Autumn	3	Bachelor	Second part of the lecture (1 <sup>st</sup> part in Spring)
GSEM	S230013	<a href="#">Responsible Marketing</a>	Autumn	3	Bachelor	
GSEM	S230015	<a href="#">Business Game</a>	Spring	3	Bachelor	
GSEM	S230017	<a href="#">Food Marketing</a>	Autumn	3	Bachelor	
GSEM	S230021	<a href="#">Introduction to Research Methods in Management</a>	Spring	3	Bachelor	
GSEM	S230022	<a href="#">Business and Human Rights</a>	Spring	3	Bachelor	
GSEM	S230023	<a href="#">Introduction to Data Science</a>	Spring	6	Bachelor	
GSEM	S240001	<a href="#">Institutional Project A</a>	Autumn Spring	3 3	Bachelor	
GSEM	S240008	<a href="#">Soft Skills</a>	Autumn	3	Bachelor	
GSEM	S240010	<a href="#">Institutional Project B</a>	Autumn Spring	3 3	Bachelor	
GSEM	S401001	<a href="#">Data Science for Business Analytics</a>	Spring	6	Master	
GSEM	S401003	<a href="#">Responsible Management</a>	Autumn	6	Master	
GSEM	S401004	<a href="#">Business Analytics Strategy</a>	Spring	3	Master	
GSEM	S401005	<a href="#">Privacy and Data Protection in the digital economy</a>	Spring	3	Master	
GSEM	S401006	<a href="#">Business Law for Corporate Decision Makers</a>	Spring	6	Master	
GSEM	S401011	<a href="#">Corporate Finance</a>	Autumn	3	Master	
GSEM	S401014	<a href="#">Change Management</a>	Spring	6	Master	

GSEM	S401016	<a href="#">Analytics Consulting</a>	Spring	6	Master	
GSEM	S401018	<a href="#">Consumer Research</a>	Spring	6	Master	
GSEM	S401020	<a href="#">Leadership</a>	Autumn	6	Master	
GSEM	S401022	<a href="#">Data Driven Decision Making</a>	Spring	6	Master	
GSEM	S401025	<a href="#">Web Data and Digital Analytics</a>	Spring	6	Master	
GSEM	S401031	<a href="#">Global Strategy</a>	Spring	6	Master	
GSEM	S401035	<a href="#">Organization Design</a>	Spring	6	Master	
GSEM	S401109	<a href="#">Strategic Human Resource Management</a>	Autumn	3	Master	
GSEM	S401111	<a href="#">Management Accounting</a>	Autumn	3	Master	
GSEM	S401121	<a href="#">Strategic Management</a>	Autumn	6	Master	
GSEM	S401132	<a href="#">Operations Management</a>	Autumn	3	Master	
GSEM	S401137	<a href="#">Managing Growth</a>	Spring	6	Master	
GSEM	S401153	<a href="#">Branding</a>	Spring	6	Master	
GSEM	S402002	<a href="#">Algorithmics and Data Management</a>	Autumn	6	Master	
GSEM	S402003	<a href="#">Microeconomics II</a>	Spring	6	Master	
GSEM	S402005	<a href="#">Macroeconomics I</a>	Autumn	6	Master	
GSEM	S402010	<a href="#">Creating Value Through Data Mining</a>	Autumn	6	Master	
GSEM	S402011	<a href="#">Macroeconomics II</a>	Spring	6	Master	
GSEM	S402012	<a href="#">Data Quality and Data Collection Strategies</a>	Autumn	6	Master	
GSEM	S402017	<a href="#">Technologies and Architecture for Data</a>	Spring	6	Master	
GSEM	S402018	<a href="#">International Trade</a>	Spring	6	Master	
GSEM	S402039	<a href="#">International Macroeconomics</a>	Autumn	6	Master	
GSEM	S402040	<a href="#">Microeconomics I</a>	Autumn	6	Master	
GSEM	S402045	<a href="#">Micro-finance</a>	Spring	6	Master	
GSEM	S402052	<a href="#">Regional Disparities and Urban Economics</a>	Spring	6	Master	
GSEM	S402060	<a href="#">Labor Economics</a>	Spring	6	Master	
GSEM	S403005	<a href="#">Sample size calculations and experimental design guidelines for the 3R</a>	Spring	3	Master	
GSEM	S403011	<a href="#">Machine Learning</a>	Spring	6	Master	
GSEM	S403012	<a href="#">Human development: Concepts and Measures</a>	Autumn	6	Master/Cours hors plan	
GSEM	S403018	<a href="#">Applied Economics Workshop</a>	Spring	6	Master	
GSEM	S403050	<a href="#">Empirical Methods in Corporate Finance</a>	Autumn	3	Master	
GSEM	S403052	<a href="#">Psychology of finance</a>	Spring	6	Master	
GSEM	S403062	<a href="#">Interdisciplinary Methods and Models in Neuroeconomics</a>	Spring	3	Master	
GSEM	S403078	<a href="#">Advanced Econometrics</a>	Spring	6	Master	
GSEM	S403080	<a href="#">Human development : Concepts and Measures</a>	Autumn	3	Master/Cours hors plan	
GSEM	S403106	<a href="#">Econometrics</a>	Autumn	6	Master	
GSEM	S403107	<a href="#">The statistical analysis of time series</a>	Autumn	6	Master	
GSEM	S403108	<a href="#">Research seminar in economics and econometrics</a>	Spring	0	Master	
GSEM	S403109	<a href="#">Advanced statistical inference</a>	Autumn	6	Master	
GSEM	S403110	<a href="#">Numerical optimization and simulation</a>	Autumn	6	Master	
GSEM	S403116	<a href="#">Data-Driven Impact Evaluation</a>	Autumn	6	Master	
GSEM	S403117	<a href="#">Team Management</a>	Autumn	6	Master	
GSEM	S403118	<a href="#">Real Estate Investment</a>	Spring	6	Master	
GSEM	S403119	<a href="#">Sustainable Finance</a>	Autumn	6	Master	
GSEM	S411001	<a href="#">Generalized Linear and Additive Models</a>	Spring	6	Master	
GSEM	S411002	<a href="#">Research seminar in statistics</a>	Annual	0	Master	

GSEM	S411003	<a href="#">Sampling techniques</a>	Spring	3	Master	
GSEM	S411008	<a href="#">Experimental design : Theory and Practice</a>	Spring	6	Master	
GSEM	S411009	<a href="#">Invited Lecture in Statistics</a>	Spring	3	Master	
GSEM	S411010	<a href="#">Prescriptive Analytics</a>	Spring	3	Master	
GSEM	S411013	<a href="#">Selected Topics in Statistics</a>	Autumn	6	Master	
GSEM	S411014	<a href="#">Mixed Linear Models</a>	Autumn	6	Master	
GSEM	S411015	<a href="#">Multivariate Analysis</a>	Spring	6	Master	
GSEM	S411017	<a href="#">Advanced Topics in Survey Methods</a>	Autumn	3	Master	
GSEM	S411019	<a href="#">Teaching Statistics</a>	Autumn	3	Master	
GSEM	S411023	<a href="#">Introduction to Biostatistics</a>	Spring	3	Master	
GSEM	S411026	<a href="#">Model selection in high dimensions</a>	Spring	6	Master	
GSEM	S411031	<a href="#">Forecasting with Applications in Business</a>	Autumn	6	Master	
GSEM	S412021	<a href="#">Environmental economics and Climate Change</a>	Autumn	6	Master	
GSEM	S413011	<a href="#">Real Estate</a>	Spring	3	Master	
GSEM	S413012	<a href="#">iTrek Startup Project</a>	Autumn	6	Master	
GSEM	S413013	<a href="#">iTrek Startup Project II</a>	Autumn	3	Master	
GSEM	S413014	<a href="#">Entrepreneurship-Startup Project</a>	Autumn	12	Master	
GSEM	S413045	<a href="#">Derivatives and Structured Products</a>	Spring	6	Master	
GSEM	S413047	<a href="#">Quantitative Risk Management</a>	Spring	6	Master	
GSEM	S413051	<a href="#">Fixed Income and Credit Risk</a>	Autumn	3	Master	
GSEM	S413052	<a href="#">Microeconomics of Banking</a>	Spring	6	Master	
GSEM	S413054	<a href="#">Stochastic Processes in Finance</a>	Autumn	6	Master	
GSEM	S413055	<a href="#">Model and empirical methods for Asset Pricing</a>	Autumn	6	Master	
GSEM	S413056	<a href="#">Financial Econometrics</a>	Autumn	6	Master	
GSEM	S413057	<a href="#">Asset Pricing</a>	Autumn	6	Master	
GSEM	S413059	<a href="#">Learning to Teach Finance</a>	Autumn Spring	3 3	Master	
GSEM	S413060	<a href="#">Selected topics in asset pricing</a>	Spring	6	Master	
GSEM	S413064	<a href="#">Sustainable Finance</a>	Autumn	6	Master	
GSEM	S413065	<a href="#">Business Valuation and Management</a>	Autumn	3	Master	
GSEM	S413070	<a href="#">Wealth Management and law in practice</a>	Spring	3	Master	
GSEM	S413166	<a href="#">Hedge Funds</a>	Autumn	3	Master	
GSEM	S413167	<a href="#">Portfolio Management</a>	Spring	6	Master	
GSEM	S416001	<a href="#">Accounting for Financial Instruments</a>	Autumn	3	Master	
GSEM	S421001	<a href="#">Quantitative methods</a>	Autumn	6	Master	
GSEM	S421005	<a href="#">Survival Analysis</a>	Spring	6	Master	
GSEM	S421010	<a href="#">Longitudinal Data Analysis</a>	Spring	3	Master	
GSEM	S601002	<a href="#">Microeconometrics</a>	Autumn	6	?	
GSEM	S601006	<a href="#">Numerical Optimization and Simulation</a>	Autumn	6	?	
GSEM	S601019	<a href="#">International Finance for PhD Students</a>	Spring	6	PhD Students /Cours hors plan	
GSEM	S601020	<a href="#">Statistical (re)thinking for non-statisticians</a>	Spring	3	Cours hors plan	
GSEM	S601021	<a href="#">Introduction Into Data Analysis Using R</a>	Spring	3	?	
GSEM	S601025	<a href="#">Paper Writing and Publishing</a>	Autumn	3	Cours hors plan	
GSEM	S601028	<a href="#">Applied Economics Workshop</a>	Spring	6	Cours hors plan	
GSEM	S601030	<a href="#">Advanced Statistical Inference</a>	Autumn	6	?	
GSEM	S601032	<a href="#">Generalized Linear and Additive Models</a>	Spring	6	?	
GSEM	S601034	<a href="#">Financial Econometrics</a>	Autumn	6	?	

GSI	J2D021	<a href="#">International Institutional Law</a>	Spring	3	Bachelor	
GSI	J2D031	<a href="#">Law and Practice of European Union Foreign Policy</a>	Spring	3	Bachelor	
GSI	J2D231	<a href="#">International Environmental Law</a>	Spring	6	Bachelor/CTL	
GSI	J2E212	<a href="#">Economic Analysis in International Organization</a>	Spring	3	Bachelor	
GSI	J2H220	<a href="#">International Economic History</a>	Autumn	6	Bachelor	
GSI	J2H267	<a href="#">Refugees in Modern Europe</a>	Autumn	6	Bachelor	
GSI	J2M049	<a href="#">Model United Nations Seminar</a>	Spring	6	Bachelor	Open to BARI students and exchange students registered within the GSI
GSI	J2M219	<a href="#">International Geneva</a>	Spring	6	Bachelor	Limited space; priority to students coming through GGSN
GSI	J2M279	<a href="#">Digital technologies, Europe and International Relations</a>	Spring	3	Bachelor	
GSI	J2P201	<a href="#">International Political Economy</a>	Autumn	6	Bachelor	
GSI	J2P234	<a href="#">Politics of contemporary Africa</a>	Spring	6	Bachelor	
GSI	J4M132	<a href="#">The Economies of Central and Eastern Europe in a Changing World</a>	Autumn	6	Master	
GSI	J4M181	<a href="#">Comparative Regional Integration</a>	Autumn	6	Master	
GSI	J4M183	<a href="#">Global Migration Governance</a>	Autumn	6	Master	
GSI	J4M189	<a href="#">Why global health is not public health ?</a>	Autumn	3	Master	
GSI	J4M190	<a href="#">Quantitative methods in global health - epidemiology</a>	Autumn	6	Master	
GSI	J4M191	<a href="#">Qualitative methods in global health</a>	Autumn	6	Master	
GSI	J4M192	<a href="#">Foundations of interdisciplinary studies and systems thinking</a>	Spring	6	Master	
GSI	J4M193	<a href="#">Global Health challenges - think health globally, act health locally</a>	Autumn	3	Master	
GSI	J4M194	<a href="#">Humanitarian action</a>	Spring	6	Master	
GSI	J4M195	<a href="#">Environment and sustainable development</a>	Spring	3	Master	
GSI	J4M196	<a href="#">Global health diplomacy, governance and policies</a>	Spring	6	Master	
GSI	J4M197	<a href="#">Health economics and Global Health</a>	Spring	6	Master	
GSI	J4M198	<a href="#">Innovation in Global Health (methods, medical technology, pharmaceuticals)</a>	Spring	3	Master	
GSI	J4M199	<a href="#">Global health and law</a>	Spring	6	Master	
GSI	J4M228	<a href="#">Theories and issues of Global Justice</a>	Spring	6	Master	
GSI	J4M252	<a href="#">Health and social security systems</a>	Spring	6	Master	
GSI	J4M274	<a href="#">Global Health at the Human-Animal-Ecosystem interface</a>	Autumn	6	Master	
GSI/GSEM	S102015	<a href="#">Introduction to Microeconomics</a>	Autumn	6	Bachelor	
GSI/GSEM	S203029	<a href="#">Econometrics</a>	Autumn	6	Bachelor	
GSI/GSEM	S210002	<a href="#">International Trade</a>	Autumn	6	Bachelor	
GSI/GSEM	S210008	<a href="#">Environmental and Resource Economics</a>	Autumn	6	Bachelor	
GSI/GSEM	S210010	<a href="#">Business Analytics</a>	Autumn	6	Bachelor	
GSI/GSEM	S210016	<a href="#">Statistics I</a>	Autumn	6	Bachelor	
GSI/SDS	T208017	<a href="#">Early modern economic and social history</a>	Autumn	6	Bachelor	
GSI/GSEM	S110001	<a href="#">Mathematics I</a>	Autumn	6	Bachelor	

GSI/GSEM	S110015	<a href="#">Probability I</a>	Spring	6	Bachelor	
GSI/GSEM	S210001	<a href="#">Microeconomics I</a>	Spring	6	Bachelor	
GSI/GSEM	S210003	<a href="#">Microeconomics II</a>	Spring	6	Bachelor	
GSI/GSEM	S210005	<a href="#">International Macroeconomics</a>	Spring	6	Bachelor	
GSI/GSEM	S210021	<a href="#">Introduction to Econometrics</a>	Spring	6	Bachelor	
LETTRES	32E0019	<a href="#">Introduction to English Linguistics</a>	Annual	4	Bachelor	
LETTRES	32E0020	<a href="#">English Linguistics</a>	Annual	4	Bachelor	
LETTRES	32E0108	<a href="#">Introduction to the Study of Literature</a>	Autumn Spring	4	Bachelor	
LETTRES	32E0109	<a href="#">Film Club related to Introduction to the Study of Literature</a>	Annual	0	Bachelor	
LETTRES	32E0110	<a href="#">The History of English</a>	Autumn	4	Bachelor	
LETTRES	32E0111	<a href="#">Varieties of English (cours public)</a>	Spring	4	Bachelor	
LETTRES	32E0115 32E0116	<a href="#">An Introduction to English Literature, 1500-1800</a>	Autumn Spring	4 4	Bachelor	Different course codes for Autumn and Spring
LETTRES	32E0128	<a href="#">Literatures of the Contemporary English – Speaking World</a>	Autumn	4	Bachelor	
LETTRES	32E0182	<a href="#">Henry Fielding’s “Tom Jones”</a>	Spring	4	Bachelor	
LETTRES	32E0212	<a href="#">Women Writing Revolution</a>	Autumn	4	Bachelor	
LETTRES	32E0254	<a href="#">Romantic Writing</a>	Spring	4	Bachelor	
LETTRES	32E0270	<a href="#">Analysis of Texts</a>	Annual	0	Bachelor	
LETTRES	32E0271	<a href="#">Composition (Academic and Critical Writing Skills)</a>	Annual	0	Bachelor	
LETTRES	32E0272	<a href="#">Practical Language</a>	Annual	0	Bachelor	
LETTRES	32E0273 32E0274	<a href="#">Medieval England</a>	Autumn Spring	4 4	Bachelor	Different course codes for Autumn and Spring
LETTRES	32E0276	<a href="#">Old Norse Language and Literature</a>	Autumn	4	Bachelor	
LETTRES	32E0277	<a href="#">Chaucer’s Art</a>	Spring	4	Bachelor	
LETTRES	32E0279	<a href="#">Literary Satire : Donne, Dryden, Pope</a>	Autumn	4	Bachelor	
LETTRES	32E0280	<a href="#">Shakespeare’s Sonnets</a>	Spring	4	Bachelor	
LETTRES	32E0281	<a href="#">Practical Criticism in the English Renaissance</a>	Spring	4	Bachelor	
LETTRES	32E0284	<a href="#">Queer and Two-Spirit Turtle Island Literatures</a>	Autumn	4	Bachelor	
LETTRES	32E0285	<a href="#">Tennyson and his Ghosts</a>	Autumn	4	Bachelor	
LETTRES	32E0286	<a href="#">Migrant Tales</a>	Autumn	4	Bachelor	
LETTRES	32E0288	<a href="#">D.H. Lawrence</a>	Spring	4	Bachelor	
LETTRES	32E0289	<a href="#">Samuel Beckett : Three Novels</a>	Spring	4	Bachelor	
LETTRES	32E0290	<a href="#">Multicultural Canada</a>	Spring	4	Bachelor	
LETTRES	32E0291	<a href="#">The Decadent Movement in Literature</a>	Spring	4	Bachelor	
LETTRES	32E0292 32E0293	<a href="#">American Literature since 1497</a>	Autumn Spring	4 4	Bachelor	Complement to 32E0294/5 and 32E0296/7
LETTRES	32E0294 32E0295	<a href="#">American Literary Counter-Voices</a>	Autumn	4	Bachelor	Complement to 32E292
LETTRES	32E0296 32E0297	<a href="#">American Literary Counter-Voices</a>	Spring	4	Bachelor	Complement to 32E0293
LETTRES	32E0302	<a href="#">“Beowulf” in Translation</a>	Spring	4	Bachelor	
LETTRES	32E0303	<a href="#">The Reader in Seventeenth-Century Prose</a>	Autumn	4	Bachelor	
LETTRES	32E0304	<a href="#">Shakespearean Comedy</a>	Autumn	4	Bachelor	



LETTRES	32E0305	<a href="#">Lyric Poetry and the Self in Early Modern England</a>	Spring	4	Bachelor	
LETTRES	32E0306	<a href="#">The Novels of Jane Austen</a>	Autumn	4	Bachelor	
LETTRES	32E0307	<a href="#">Theatre and Politics : West Africa and the West Indies</a>	Spring	4	Bachelor	
LETTRES	34E0166	<a href="#">CUSO Doctoral Workshop in Medieval and Early Modern English Studies</a>	Annual	4	Master	Workshop open to doctoral students in medieval and early modern English studies
LETTRES	34E0190	<a href="#">CUSO Doctoral Workshop in Modern and Contemporary English Studies</a>	Annual	4	Master	Workshop open to doctoral students in modern and contemporary English studies
LETTRES	34E0222	<a href="#">Literary Research Methodologies</a>	Autumn	4	Master	
LETTRES	34E0231	<a href="#">Ambiguity</a>	Spring	4	Master	
LETTRES	34E0233	<a href="#">Adapting Shakespeare (II)</a>	Spring	4	Master	
LETTRES	34E0236	<a href="#">Language Variation and Change</a>	Autumn	4	Bachelor Master	
LETTRES	34E0237	<a href="#">English as a Lingua Franca : communicative network or linguistic imperialism ?</a>	Autumn	4	Bachelor Master	
LETTRES	34E0241	<a href="#">Macro and Micro-Variation in the DP</a>	Spring	4	Bachelor Master	
LETTRES	34E0263	<a href="#">Histories of Reading</a>	Autumn	4	Master	
LETTRES	34E0264	<a href="#">Decolonizing Unnatural Narratology</a>	Spring	4	Master	
LETTRES	34E0265	<a href="#">Fire as Literary Element</a>	Spring	4	Master	
LETTRES	34E0267	<a href="#">Syntactic Variation</a>	Spring	4	Bachelor Master	
LETTRES	34E0298	<a href="#">Victorian Poetry</a>	Autumn	4	Master	
LETTRES	34E0299	<a href="#">The Early Modern Religious Sonnet</a>	Autumn	4	Master	
LETTRES	34E0300	<a href="#">Humour</a>	Spring	4	Master	
LETTRES	34E0308	<a href="#">The Body in Performance</a>	Autumn	4	Master	
LETTRES	34E0309	<a href="#">Adapting Shakespeare (I)</a>	Autumn	4	Master	
LETTRES	34E0310	<a href="#">Reading Digital Media</a>	Spring	4	Master	
LETTRES	34E0311	<a href="#">Interdisciplinary Research</a>	Spring	4	Master	
LETTRES	34E0312	<a href="#">Late Modern English</a>	Spring	4	Master	
LETTRES	34I0091	<a href="#">Epistemology of Science</a>	Autumn	4	Master	
LETTRES	34I0139	<a href="#">Ancient Philosophy : Aristotle's De anima II</a>	Spring	4	Spec. philosophy	
LETTRES	34I0149	<a href="#">Philosophy of Physics</a>	Autumn	4	Spec. philosophy	
LETTRES	34I0156	<a href="#">Science, Values, and Politics</a>	Spring	4	Master	
LETTRES	34I0158	<a href="#">Philosophy of Economics</a>	Autumn	4	Master	
LETTRES	34I0160	<a href="#">Philosophy of Life Science</a>	Spring	4	Spec. philosophy	
LETTRES	34I0168	<a href="#">Plato's Statesman</a>	Spring	4	Master	
LETTRES	34I0169	<a href="#">Advanced Logic</a>	Autumn Spring	4 4	Master	
LETTRES	34I0172	<a href="#">Ideas in Plato's late philosophy : the case of the Theatetus</a>	Autumn	4	Master	
LETTRES	34I0175	<a href="#">Topics in Philosophy of Imagination</a>	Spring	4	Master	

SCIENCES	08BEN442	<a href="#">Biomaterials</a>	Spring	3	Master	EPFL
SCIENCES	08BEN447	<a href="#">Chemical biology - tools and methods</a>	Spring	3	Master	EPFL
SCIENCES	08BEN512	<a href="#">Bioactive compounds screening</a>	Autumn	2	Master	EPFL
SCIENCES	08BIO315	<a href="#">Biomolecular structure and mechanics</a>	Spring	4	Master	EPFL
SCIENCES	08BIO443	<a href="#">Fundamentals of biophotonics</a>	Spring	3	Master	EPFL
SCIENCES	08BIO447	<a href="#">Stem Cell Biology and Technology</a>	Autumn	3	Master	EPFL
SCIENCES	08BIO463	<a href="#">Genomics and Bioinformatics</a>	Autumn	4	Master	EPFL
SCIENCES	08BN512	<a href="#">Bioactive compounds screening</a>	Autumn	?	?	EPFL
SCIENCES	08CE411	<a href="#">Principles and applications of systems biology</a>	Autumn	3	Master	EPFL
SCIENCES	08CH411	<a href="#">Cellular signalling</a>	Spring	2	Master	EPFL
SCIENCES	08CH412	<a href="#">Chemical Biology</a>	Spring	3	Master	EPFL
SCIENCES	08CH413	<a href="#">Nanobiotechnology and biophysics</a>	Spring	3	Master	EPFL
SCIENCES	08CH414	<a href="#">Pharmalogical chemistry</a>	Spring	2	Master	EPFL
SCIENCES	08CH415	<a href="#">Chemistry of small biological molecules</a>	Autumn	?	?	EPFL
SCIENCES	08CH431	<a href="#">Physical and computational organic chemistry</a>	Spring	2	Master	EPFL
SCIENCES	08CH432	<a href="#">Structure and reactivity</a>	Autumn	3	Master	EPFL
SCIENCES	08CH435	<a href="#">Catalytic asymmetric reactions in organic chemistry</a>	Spring	2	Master	EPFL
SCIENCES	08CH438	<a href="#">Total synthesis of natural products</a>	Autumn	3	Master	EPFL
SCIENCES	08CH629A	<a href="#">Current Topics in Chemical Biology Lecture Series</a>	Annual	2	Master	EPFL
SCIENCES	08MIC511	<a href="#">Image processing I</a>	Autumn	3	Master	EPFL
SCIENCES	08MIC512	<a href="#">Image processing II</a>	Spring	3	Master	EPFL
SCIENCES	08MIC560	<a href="#">BioMEMS</a>	Autumn	2	Master	EPFL
SCIENCES	08PHY302	<a href="#">Biophysics II</a>	Spring	4	Master	EPFL
SCIENCES	08PHY437	<a href="#">Diffraction methods in structural biology</a>	Spring	4	Master	EPFL
SCIENCES	08PHY441	<a href="#">Statistical physics of biomacromolecules</a>	Autumn	4	Master	EPFL
SCIENCES	11M146	<a href="#">Algebraic number theory</a>	Autumn	?	?	Mathematics
SCIENCES	14A030	<a href="#">Physical processes in astrophysics (microscopic)</a>	Autumn	3.5	Bachelor Master	Astronomy
SCIENCES	14A031	<a href="#">Physical processes in astrophysics (macroscopic)</a>	Autumn	3.5	Master	Astronomy
SCIENCES	14A032	<a href="#">Star and planets – an introduction</a>	Autumn	3.5	Bachelor Master	Astronomy
SCIENCES	14A033	<a href="#">Galaxies and cosmology – an introduction</a>	Autumn	3.5	Master	Astronomy
SCIENCES	14A034	<a href="#">Astronomical observables and observations</a>	Autumn	3.5	Master	Astronomy
SCIENCES	14A042	<a href="#">Detection and characterization techniques</a>	Spring	4.5	Master	Astronomy
SCIENCES	14A060	<a href="#">Observational techniques</a>	Spring	3.5	Master	Astronomy
SCIENCES	14A061	<a href="#">Optics for astronomy</a>	Spring	3.5	Master	Astronomy
SCIENCES	14A062	<a href="#">Detectors in astrophysics</a>	Spring	3.5	Master	Astronomy
SCIENCES	14A730	<a href="#">Astrophysics colloquium</a>	Annual	0	Master	Astronomy For students Master in Astrophysics
SCIENCES	14A900	<a href="#">Astrophysics Lab I</a>	Autumn	7.5	Master	Astronomy
SCIENCES	14A901	<a href="#">Astrophysics Lab II</a>	Spring	7.5	Master	Astronomy
SCIENCES	14B010	<a href="#">Principles of cellular and molecular biology</a>	Annual	8	Master	Biology
SCIENCES	14B012	<a href="#">Scientific writing and communication</a>	Spring	2	Master	Biology
SCIENCES	14B013	<a href="#">Advanced Studies in systematics</a>	Autumn	2	Master	Biology
SCIENCES	14B017	<a href="#">Master course in Genetics, Development and Evolution</a>	Annual	8	Master	Biology
SCIENCES	14B023	<a href="#">Milestones in Plant Molecular Genetics - Selected Chapters</a>	Annual	4	Master	Biology

SCIENCES	14B035	<a href="#">Molecular plant sciences - Basic Research</a>	Autumn	4	Master	Biology Compulsory for the option «Molecular Plant Sciences»
SCIENCES	14B037	<a href="#">Molecular plant sciences - Applied Aspects</a>	Autumn	4	Master	Biology Compulsory for the option «Molecular Plant Sciences»
SCIENCES	14B044	<a href="#">Electron Microscopy</a>	Spring	5	Master	Biology (workshop 6h day) Requirements: interest in electron microscopy
SCIENCES	14B047	<a href="#">Cell biology journal club</a>	Annual	3	Master	Biology
SCIENCES	14B057	<a href="#">Statistics and Probability</a>	Autumn	5	Master	Biology Compulsory for option «Bioinformatics and Data Analysis in Biology» and Neuroscience
SCIENCES	14B063A	<a href="#">Microscopy and imaging cours</a>	Autumn	3	Master	Biology (workshop 4h /day) Requirements: Interest in light microscopy
SCIENCES	14B077	<a href="#">Vulnerability of the central nervous system in aging and in neurodegenerative dementia : molecular basies</a>	Autumn	3	Master	Biology
SCIENCES	14B648	<a href="#">Plant Science Symposium (PSS) and Geneva Plant Seminars (GPS)</a>	Annual	1	Master	Biology Compulsory for option "Molecular Plant Sciences"
SCIENCES	14B773	<a href="#">Progress report in cell biology</a>	Annual	3	Master	Biology
SCIENCES	14B778	<a href="#">Molecular biology journal club and progress reports - seminar</a>	Annual	5	Master	Biology
SCIENCES	14CB01	<a href="#">Current Topics in Chemical Biology and Biochemistry</a>	Autumn	8	Master	Biology MSc chemical biology (compulsory)
SCIENCES	14C001	<a href="#">Biochemistry and biophysics of membranes</a>	Spring	8	Master	Chemistry Requirements: 13C008, 14CB01 or equivalent
SCIENCES	14C004	<a href="#">Hot topics and breakthroughs in biochemistry</a>	Annual	6	Master	Biochemistry Requirements: 13C008, 14B010, 14CB01 or equivalent
SCIENCES	14C021	<a href="#">Spectroscopic methods in physical chemistry</a>	Annual	8	Master	Chemistry

						Requirement s: 12C005, 13C001
SCIENCES	14C022	<a href="#">Inorganic chemistry III - Autumn: Bioinorganic chemistry, lanthanide and actinide chemistry</a>	Autumn	4	Master	Chemistry Requirement s: 12C003, 13C002
SCIENCES	14C023	<a href="#">Inorganic chemistry III - Spring: Material chemistry and characterisation methods</a>	Spring	4	Master	Chemistry Requirement s: 12C003, 13C002
SCIENCES	14C024	<a href="#">Total synthesis</a>	Autumn	4	Master	Chemistry Requirement s: 13C003, 13C004 or equivalent
SCIENCES	14C026	<a href="#">Transition metals in organic synthesis and catalysis</a>	Autumn	3	Master/PhD	Chemistry Requirement s: 13C003, 13C004
SCIENCES	14C027	<a href="#">Statistical thermodynamics</a>	Spring	4	Master	Chemistry
SCIENCES	14C028	<a href="#">Bioorganic chemistry II</a>	Autumn	4	Master	Chemistry Requirement s: 13C003, or equivalent
SCIENCES	14C029	<a href="#">Computational chemistry: methods and applications</a>	Autumn	4	Master	Chemistry
SCIENCES	14C030	<a href="#">Nuclear magnetic resonance</a>	Spring	4	Master	Chemistry
SCIENCES	14C031	<a href="#">Perfume and flavour chemistry</a>	Annual	6	Master	Chemistry
SCIENCES	14C034	<a href="#">Advanced analytical and instrumental chemistry I</a>	Autumn	4	Master	Chemistry Requirement s: 12C006A+12 C006P, 13C005A+13 C005P, 12C004, 12C005
SCIENCES	14C035	<a href="#">Advanced analytical and instrumental chemistry II</a>	Spring	4	Master	Chemistry Requirement s: 12C006A+12 C006P, 13C005A+13 C005P, 12C004, 12C005
SCIENCES	14C036	<a href="#">Chemistry of food processes</a>	Spring	2	Master	EPFL Chemistry Requirement s: 14C033
SCIENCES	14C040	<a href="#">Advanced analytical and instrumental chemistry III</a>	Autumn	4	Master	Chemistry
SCIENCES	14E050	<a href="#">EN Physics and technology of energy</a>	Spring	5	Master	Earth sciences
SCIENCES	14E051	<a href="#">EN Energy Economics and Policy</a>	Spring	5	Master	Earth sciences
SCIENCES	14E150	<a href="#">FND Climatic change</a>	Autumn	3	Bachelor Master	Earth sciences
SCIENCES	14E177	<a href="#">SE Biogeochemistry and molecular ecotoxicology of trace elements</a>	Spring	3	Master	Earth sciences Requirement s: 14E158 + 14E160
SCIENCES	14E183	<a href="#">SPACE-Water: Hydological modeling with SWAT</a>	Spring	3	Master	Earth sciences

						Requirement s: Logiciels ArcGIS and R
SCIENCES	14E186	<a href="#">IC Climate change and International Law</a>	Spring	3	Master	Earth sciences
SCIENCES	14E187	<a href="#">BES/DDU Ecosystem Services: a new tool for sustainable development</a>	Autumn	3	Master	Earth sciences
SCIENCES	14E191	<a href="#">IC Climatic Impacts</a>	Spring	3	Master	Earth sciences
SCIENCES	14E196	<a href="#">DDU Cities in transition</a>	Spring	3	Master	Earth sciences
SCIENCES	14E205	<a href="#">FND Ecology.: functioning and the limits of systems</a>	Spring	3	Master	Earth sciences
SCIENCES	14E222	<a href="#">EN Methods for technical and economic energy analysis</a>	Spring	5	Master	Earth sciences Requirement s: course MTH: Data Analysis 1
SCIENCES	14E232	<a href="#">Finance and Sustainability</a>	Autumn	3	Master	Earth sciences
SCIENCES	14E238	<a href="#">IC Physics and technology of energy</a>	Spring	3	Master	Earth sciences
SCIENCES	14E239	<a href="#">IC Methods for technical and economic energy analysis</a>	Spring	3	Master	Earth sciences Requirement s: course MTH: Data Analysis 1
SCIENCES	14E242	<a href="#">IC Climate, Disasters and Tree Rings</a>	Spring	3	Master	Earth sciences
SCIENCES	14E243	<a href="#">Energy in International Law</a>	Autumn	?	Master	Earth sciences
SCIENCES	14F001	<a href="#">Elements of bioinformatics</a>	Autumn	5	Master	Biology/bioc hemistry Requirement s: 14B027, 12C002
SCIENCES	14F004	<a href="#">Protein expression and interaction</a>	Autumn	4	Master	Biology/bioc hemistry/IT Requirement s: 14B027, 12C002
SCIENCES	14F006	<a href="#">Programming for bioinformatics</a>	Autumn	7	Master	Biology/bioc hemistry
SCIENCES	14F010	<a href="#">Perl: Efficiency oriented programming</a>	Spring	?	?	IT Requirement s: course 14F006 or skills in a language like C
SCIENCES	14F012	<a href="#">Elements of proteomics and metabolomics</a>	Autumn	5	Master	Biology/bioc hemistry Requirement s: 12C002
SCIENCES	14F013	<a href="#">Bioinformatics for Mass spectrometry Data Analysis</a>	Spring	?	?	Biochemistry / IT
SCIENCES	14F014	<a href="#">Databases for life sciences</a>	Spring	?	?	Biology/IT
SCIENCES	14F015	<a href="#">Selected chapters in bioinformatics</a>	Spring	3	Master	Biochemistry / IT
SCIENCES	14F017	<a href="#">Bioinformatics for ms data analysis and management</a>	Spring	5	?	Biochemistry / IT Courses 1506B and

						14F006 mandatory
SCIENCES	14H962	<a href="#">Introduction to rare diseases: clinical diversity and therapeutic challenges</a>	Autumn	?	?	Pharmaceuti cs
SCIENCES	14M124	<a href="#">Representations of finite groups and their applications</a>	Autumn	?	?	Mathematics
SCIENCES	14M161	<a href="#">Lie algebras and their representations</a>	Autumn	?	Bachelor Master	Mathematics
SCIENCES	14M220	<a href="#">Stochastic Calculus with Applications to Finance</a>	Autumn	?	Bachelor Master	Mathematics Requirement s: probabilités et statistique
SCIENCES	14M221	<a href="#">Introduction to Statistical Mechanics I</a>	Autumn	?	Master	Mathematics Requirement s: probability theory, real and complex analysis, linear algebra
SCIENCES	14M222	<a href="#">Quantum Mechanics for mathematicians</a>	Autumn	?	Master	Mathematics Requirement s: linear algebra, differential calculus, some knowledge of classical mechanics is desirable
SCIENCES	14M223	<a href="#">Quantum information theory</a>	Spring	?	Master	Mathematics Requirement s: basic knowledge of quantum physics
SCIENCES	14M225	<a href="#">Random Matrices and Universality I</a>	Autumn	?	Master	Mathematics Requirement s: basic probability, analysis, and linear algebra
SCIENCES	14M226	<a href="#">Introduction to Statistical Mechanics II : The example of the Ising model</a>	Spring	?	Master	Mathematics Requirement s: Introduction to Statistical Mechanics I
SCIENCES	14M228	<a href="#">Knots and Quantum Groups : Theory and Computations without Representations</a>	Spring	?	Master	Mathematics Requirement s: Absolutely no fear of linear algebra
SCIENCES	14M229	<a href="#">Random Matrices and Universality II</a>	Spring	?	Master	Mathematics Requirement s: basic probability, analysis, and linear algebra
SCIENCES	14M232	<a href="#">Geometry of Amoebas</a>	Spring	?	Bachelor Master	Mathematics Requirement s: algèbre II, algèbre et géométrie III
SCIENCES	14M235	<a href="#">Low-rank models in scientific simulation and machine learning</a>	Spring	?	Bachelor Master	Mathematics Requirement

						s: linear algebra, multivariate calculus, some programming experience (Python, R, Matlab)
SCIENCES	14M236	<a href="#">Statistical machine learning</a>	Autumn	?	Bachelor Master	Mathematics
SCIENCES	14M237	<a href="#">Random Growth and Loewner Evolution</a>	Autumn	?	Master	Mathematics Requirement s:probability theory, real and complex analysis
SCIENCES	14M239	<a href="#">Algebraic number theory</a>	Autumn	?	Bachelor Master	Mathematics
SCIENCES	14N12	<a href="#">Chemical receptors</a>	Autumn	3	Master	Neuroscience s Course partially in French
SCIENCES	14P003	<a href="#">General Relativity</a>	Autumn	8	Bachelor Master	Physics
SCIENCES	14P005	<a href="#">Introduction to nanoelectronics</a>	Autumn	5	Bachelor Master	Physics For students in 4th year physics
SCIENCES	14P006	<a href="#">Classical stochastic methods</a>	Spring	5	Bachelor Master	Physics For students in 3rd year physics
SCIENCES	14P011	<a href="#">Group theory for physicists</a>	Spring	7	Bachelor Master	Physics
SCIENCES	14P013	<a href="#">Cosmology</a>	Spring	8	Bachelor Master	Physics
SCIENCES	14P015	<a href="#">Advanced particle physics I</a>	Autumn	5	Master	Physics For students in 4th year physics
SCIENCES	14P016	<a href="#">Advanced particle physics II</a>	Spring	5	Master	Physics For students in 4th year physics
SCIENCES	14P017	<a href="#">Biophotonics</a>	Spring	4	Bachelor Master	Physics
SCIENCES	14P018	<a href="#">Laser-Matter interactions</a>	Autumn	5	Master	Physics
SCIENCES	14P020	<a href="#">Quantum optics</a>	Spring	5	Master	Physics
SCIENCES	14P021	<a href="#">Optics and laser</a>	Autumn	5	Bachelor Master	Physics For students in 3rd and 4th years physics
SCIENCES	14P023	<a href="#">Phase Transitions</a>	Autumn	7	Master	Physics
SCIENCES	14P024	<a href="#">Introduction to Correlated Matter</a>	Autumn	7	Master	Physics
SCIENCES	14P025	<a href="#">Superconductors and Superfluids</a>	Spring	7	Master	Physics
SCIENCES	14P026	<a href="#">Strong Correlations</a>	Spring	7	Master	Physics
SCIENCES	14P027	<a href="#">Quantum field theory</a>	Annual	10	Master	Physics For students in 4th year physics

SCIENCES	14P029	<a href="#">Selected topics on particle physics</a>	Spring	3.5	Master	Physics For students in 4th year physics
SCIENCES	14P030	<a href="#">Quantum information theory</a>	Spring	6	Bachelor Master	Physics
SCIENCES	14P031	<a href="#">Detectors and accelerators</a>	Autumn	3.5	Bachelor Master	Physics For students in 4th year physics
SCIENCES	14P035	<a href="#">Applied quantum optics</a>	Annual	10	Master	Physics
SCIENCES	14P040	<a href="#">Diffraction methods : single crystals and polycrystals</a>	Spring	3	Bachelor Master	Physics Requirement s: 13P040 or equivalent
SCIENCES	14P043	<a href="#">Quantum transport and topological insulators</a>	Spring	7	Bachelor Master	Physics
SCIENCES	14P705	<a href="#">Particle Physics Seminar</a>	Annual	2	Master	Physics For students in 4th year physics
SCIENCES	14P707	<a href="#">Seminar "Elementary particles and cosmology"</a>	Annual	0	Master	Physics
SCIENCES	14P951	<a href="#">Physics laboratory IV (theory)</a>	Annual	15	Master	Physics For students in 4th year physics
SCIENCES	14T007	<a href="#">Physics and structure of minerals</a>	Spring	1	Master	Geology
SCIENCES	14T033	<a href="#">Volcano petrology</a>	Spring	2	Master	Geology
SCIENCES	14T300	<a href="#">Marine seismic acquisition, interpretation and data integration</a>	Spring	3	Master	Geology
SCIENCES	14T301	<a href="#">Integrated basin analysis</a>	Spring	6	Master	Geology
SCIENCES	14T346	<a href="#">Hazards and risks of slope mass movements: field camp II</a>	Spring	3	Master	Geology
SCIENCES	14T433	<a href="#">Modelling volcanic processes</a>	Autumn	2	Master	Geology
SCIENCES	14T508	<a href="#">Sedimentary rocks in the field</a>	Spring	?	?	Geology
SCIENCES	14T514	<a href="#">Field trips</a>	Spring	6	Master	Geology
SCIENCES	14T516	<a href="#">Gemology - Field</a>	Autumn	1	Master	Geology
SCIENCES	14T528	<a href="#">Alpine tectonics, field camp</a>	Spring	3	Master	Geology
SCIENCES	14T933	<a href="#">Volcano fieldtrip</a>	Spring	2	Master	Geology
SCIENCES	14X010	<a href="#">Elements of multiuser information theory and wireless communications</a>	Spring	4	Master	IT
SCIENCES	14X032	<a href="#">Crowdsourcing for Science</a>	Spring	4	Master	IT
SCIENCES	14185	<a href="#">Introduction to quantum topology I</a>	Autumn	5	Master	Mathematics
SCIENCES	14186	<a href="#">Quantum mechanics for mathematicians</a>	Autumn	5	Master	Mathematics
SCIENCES	15C711	<a href="#">Nanostructured and colloidal systems I</a>	Autumn	3	PhD	Chemistry
SCIENCES	15C712	<a href="#">Nanostructured and colloidal systems II</a>	Spring	3	PhD	Chemistry
SCIENCES	15C720	<a href="#">Organic chemistry conferences</a>	Annual	5	PhD	Chemistry
SCIENCES	15C722	<a href="#">Biosupramolecular systems</a>	Annual	3	PhD	Chemistry Requirement s: 13C003, 14C028 or equivalent and agreement by the professor
SCIENCES	15C724	<a href="#">Current stereochemistry</a>	Annual	3	PhD	Chemistry Requirement s: 13C003 or



						equivalent and agreement by the professor
SCIENCES	15C725	<a href="#">Methods in bioorganic chemistry and chemical biology</a>	Annual	3	PhD	Chemistry Requirement s: 13C003 or equivalent and agreement by the professor
SCIENCES	15C730	<a href="#">Current physical chemistry</a>	Annual	5	PhD	Chemistry
SCIENCES	15C731	<a href="#">Density matrix methods in optical spectroscopy</a>	Spring	3	PhD	Chemistry Requirement s: 12C004, 12C005, 13C001
SCIENCES	15C732	<a href="#">Advanced photophysics and photochemistry</a>	Annual	3	PhD	Chemistry Requirement s: 12C004, 12C005, 13C001
SCIENCES	15C733	<a href="#">Physics and chemistry of surfaces and interfaces</a>	Spring	3	PhD	Chemistry
SCIENCES	15P003	<a href="#">General Relativity</a>	Autumn	?	PhD	Physics
SCIENCES	15P006	<a href="#">Classical Stochastic Methods</a>	Spring	?	PhD	Physics
SCIENCES	15P013	<a href="#">Cosmology II</a>	Spring	?	PhD	Physics
SCIENCES	15P015	<a href="#">Advanced Particle Physics I</a>	Autumn	?	PhD	Physics
SCIENCES	15P016	<a href="#">Advanced Particle Physics II : Introduction to the Standard Model II</a>	Spring	?	PhD	Physics
SCIENCES	15P017	<a href="#">Biophotonics</a>	Spring	?	PhD	Physics
SCIENCES	15P018	<a href="#">Laser-matter interactions</a>	Autumn	?	PhD	Physics
SCIENCES	15P020	<a href="#">Quantum Optics</a>	Spring	?	PhD	Physics
SCIENCES	15P021	<a href="#">Optics and Lasers</a>	Autumn	?	PhD	Physics
SCIENCES	15P022	<a href="#">Non-locality</a>	Autumn	?	PhD	Physics
SCIENCES	15P023	<a href="#">Phase Transitions</a>	Autumn	?	PhD	Physics
SCIENCES	15P024	<a href="#">Introduction to Correlated Matter</a>	Autumn	?	PhD	Physics
SCIENCES	15P025	<a href="#">Advanced Solid State Physics III : Superconductivity</a>	Spring	?	Phd	Physics
SCIENCES	15P026	<a href="#">Advances Solid State Physics IV :Electronic Properties of Solids II</a>	Spring	?	PhD	Physics
SCIENCES	15P030	<a href="#">Quantum information theory</a>	Spring	?	PhD	Physics
SCIENCES	15P060	<a href="#">Nonlinear systems</a>	Spring	?	PhD	Physics
SCIENCES	15P070	<a href="#">Advanced Topics in Quantum Mechanics</a>	Spring	?	PhD	Physics
SCIENCES	16P009	<a href="#">Many-body physics II</a>	Autumn	?	PhD	Physics
SCIENCES	16P010	<a href="#">Physics and Applications of Semiconductor Pixel Detectors</a>	Autumn	?	PhD	Physics
SCIENCES	16P012	<a href="#">The Electroweak Standard Model as an Effective Field Theory</a>	Spring	?	PhD	Physics
SCIENCES	16P013	<a href="#">Introduction to the Physics of Biology</a>	Spring	?	PhD	Physics
SCIENCES	16P014	<a href="#">Advanced General Relativity</a>	Spring	?	PhD	Physics
SCIENCES	16P015	<a href="#">Many-body Physics III</a>	Spring	?	PhD	Physics
SCIENCES	16P016	<a href="#">Radioactive Ion Beams and Exotic Nuclei</a>	Spring	?	PhD	Physics
SCIENCES	19B001	<a href="#">Molecular Biosciences PhD Course</a>	Annual	12	PhD	Biology
SCIENCES	19H001	<a href="#">Combination therapies for cancer: challenges and smart solutions</a>	Autumn	?	?	Pharmaceuti cs
SCIENCES	19H004	<a href="#">Analytical tools to characterize protein-ligand</a>	Autumn	?	?	Pharmaceuti

		<a href="#">interaction</a>				cs
SCIENCES	19H006	<a href="#">Frontiers in drug discovery</a>	Autumn	?	?	Pharmaceuti cs
SCIENCES	19H009	<a href="#">Drug development: regulatory aspects and clinical trials</a>	Spring	2	CILS	Pharmaceuti cs
SCIENCES	19H017	<a href="#">Introduction to the Pharmaceutical Industry</a>	Spring	5	CILS	Pharmaceuti cs
SCIENCES	19H018	<a href="#">Patenting Procedures and Intellectual Property</a>	Spring	2	CILS	Pharmaceuti cs
SCIENCES	19H055	<a href="#">Biostatistics within Drug Development</a>	Spring	2.5	CILS	Pharmaceuti cs
SCIENCES	19H063	<a href="#">Drug discovery &amp; development: an industrial perspective</a>	Spring	2	CILS	Pharmaceuti cs
SCIENCES	19H065	<a href="#">Quality by Design (QBD) to ensure Product Quality and Operational Excellence</a>	Spring	2	CILS	Pharmaceuti cs
SCIENCES	19H069	<a href="#">Personal Genomics &amp; Predictive Genetics</a>	Spring	1	CILS	Pharmaceuti cs
SCIENCES	19H070	<a href="#">Biotechnology Development</a>	Spring	2	CILS	Pharmaceuti cs
SCIENCES	19H072	<a href="#">Theory into Practice: Creating a Successful Business in Life Sciences</a>	Spring	1	CILS	Pharmaceuti cs
SCIENCES	19H073	<a href="#">Pre-clinical in vivo Models</a>	Spring	2	CILS	Pharmaceuti cs
SCIENCES	19H074	<a href="#">Science, Technologies and Society Impact</a>	Spring	2	CILS	Pharmaceuti cs
SCIENCES	19H075	<a href="#">Pharmaceutical project and portfolio management</a>	Spring	0.5	CILS	Pharmaceuti cs
SDS	T206001	<a href="#">Innovation, Globalization and Local Economic Development</a>	Autumn	6	Bachelor	
SDS	T207004	<a href="#">International relations Conflict and Cooperation in the International System</a>	Autumn	6	Bachelor	
SDS	T208003	<a href="#">Economics of Inequality and Redistribution</a>	Spring	6	Bachelor	
SDS	T208017	<a href="#">Early modern economic and social history</a>	Autumn	6	Bachelor	
SDS	T405030	<a href="#">Policy, programme and project evaluation : methods and practice</a>	Spring	3	Master	Special conditions
SDS	T405032	<a href="#">Sociology of Organizations meets Sustainability Issues</a>	Spring	6	Master	
SDS	T405033	<a href="#">Sociology of contemporary capitalism</a>	Autumn	3	Master	Special conditions
SDS	T405035	<a href="#">Master class in Sociology</a>	Spring	3	Master	
SDS	T405047	<a href="#">Comparative Sociology of Labor Markets</a>	Autumn	3	Master	
SDS	T405049	<a href="#">Global Health</a>	Spring	3	Master	Special conditions
SDS	T405230	<a href="#">Policy, programme and project evaluation : methods and practice</a>	Spring	6	Master	
SDS	T405233	<a href="#">Contemporary Capitalisms</a>	Autumn	6	Master	
SDS	T405239	<a href="#">Master class in sociology</a>	Spring	6	Master	
SDS	T405246	<a href="#">Life course analysis</a>	Autumn	6	Master	
SDS	T405247	<a href="#">Comparative Labor Markets</a>	Autumn	6	Master	
SDS	T405249	<a href="#">Global Health</a>	Spring	6	Master	
SDS	T406003	<a href="#">Sustainable Development and political agendas + bootcamp</a>	Autumn	6	Master	
SDS	T406005	<a href="#">Science, Expertise and Sustainable Development</a>	Spring	6	Master	
SDS	T406006	<a href="#">Workshop 1 : Innovation for Sustainable Development</a>	Autumn	12	Master	Workshop
SDS	T406008	<a href="#">Workshop 2A : Practice of Sustainable Human Development</a>	Spring	12	Master	Workshop
SDS	T406010	<a href="#">Spatial Economic Analysis</a>	Autumn	3	Master	Special conditions
SDS	T406011	<a href="#">Workshop 2C : Urban futures</a>	Spring	12	Master	Workshop

SDS	T406012	<a href="#">Public policies for spatial justice</a>	Autumn	6	Master	
SDS	T406017	<a href="#">Urban and Regional Projects 2</a>	Spring	6	Master	
SDS	T406018	<a href="#">Anthropology of Innovation : comparative perspective (China-Europe)</a>	Spring	6	Master	
SDS	T406019	<a href="#">Education and Culture for Sustainable Development</a>	Autumn	6	Master	
SDS	T406068	<a href="#">Water Governance and Policy</a>	Autumn	6	Master	
SDS	T407001	<a href="#">Political Behavior: Institutions, Parties and Campaigns</a>	Spring	6	Master	
SDS	T407002	<a href="#">Service to the Public : A Design Approach</a>	Spring	6	Master	
SDS	T407016	<a href="#">Comparative Politics</a>	Autumn	6	Master	
SDS	T407017	<a href="#">International Political Economy</a>	Spring	3	Master	Special conditions
SDS	T407024	<a href="#">Globalisation I</a> <a href="#">Global Financial Governance</a>	Autumn	3	Master	
SDS	T407025	<a href="#">Mediatization of Politics</a>	Spring	6	Master	
SDS	T407040	<a href="#">International Politics</a> <a href="#">Institutions and Cooperation in International Affairs</a>	Autumn	6	Master	
SDS	T407064	<a href="#">Forced Migration and Conflict</a>	Spring	6	Master	
SDS	T407217	<a href="#">International Political Economy</a>	Spring	6	Master	
SDS	T407228	<a href="#">Electoral Behavior: From Classical Approaches to Cognitive Psychology</a>	Autumn	6	Master	
SDS	T407267	<a href="#">International Relations and Domestic Politics</a>	Spring	6	Master	
SDS	T408000	<a href="#">Economic Policy</a>	Spring	6	Master	
SDS	T408001	<a href="#">Political Economy of Capitalisms</a>	Autumn	6	Master	
SDS	T408021	<a href="#">History of global capitalism</a>	Autumn	3	Master	Special conditions
SDS	T408032	<a href="#">Capitalism and Enterprise</a>	Spring	6	Master	
SDS	T408038	<a href="#">History of Financial Crisis</a>	Spring	6	Master	
SDS	T408221	<a href="#">History of Capitalism</a>	Autumn	6	Master	
SDS	T412006	<a href="#">Applied Methods</a>	Autumn	6	Master	
SDS	T412038	<a href="#">Actors in the policy process</a> <a href="#">Ressources, Strategies and Success</a>	Autumn	6	Master	
SDS	T412039	<a href="#">Management of International Organizations</a>	Autumn	6	Master	
SDS	T415000	<a href="#">Heterodox Economics</a>	Autumn	6	Master	
SDS	T415004	<a href="#">The economics of globalization</a>	Autumn	6	Master	
SDS	T415007	<a href="#">Development : Theories, policies and practices</a>	Spring	6	Master	
SDS	T421004	<a href="#">Voluntary, consensus based-standards</a>	Autumn	3	Master	Special conditions
SDS	T421005	<a href="#">Governance of global supply chains</a>	Spring	3	Master	Special conditions
SDS	T421010	<a href="#">Corporate Citizenship</a>	Autumn	6	Master	
SDS	T421011	<a href="#">Conformity assessment</a>	Autumn	3	Master	Special conditions
SDS	T421014	<a href="#">Impact assessment and risk management</a>	Autumn	3	Master	
SDS	T421204	<a href="#">Voluntary, consensus based-standards</a>	Autumn	6	Master	
SDS	T421205	<a href="#">Governance of global supply chains</a>	Spring	6	Master	
SDS	T421206	<a href="#">Sustainable consumption and social innovation</a>	Autumn	6	Master	
SDS	T421211	<a href="#">Workshop 2B: Voluntary Standards, Governance and SDGs</a>	Spring	12	Master	Workshop Requirement : T421204