



AQU CATALUNYA



PROGRAMME CATALOGUE

March 2022

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PROGRAMME CATALOGUE

The Programme Catalogue is a system for the hierarchical classification of discipline-related degree programmes and other graduate qualifications at bachelor, master's and doctorate level, as well as higher studies and awards in the Arts.

The catalogue enables indicators to be obtained on defined levels of aggregation, which provides for multi-level analyses that serve as a basis for the design of quality enhancement policies and actions.

What is the catalogue for?

The programme catalogue has numerous functions:

- It facilitates **traceability** by providing back data on learning outcomes at both programme and discipline level. A change in the name of a degree (and official code number) does not imply a change in the catalogue code number. For example, a post-Bologna degree in Law has the same catalogue code number as a pre-Bologna degree in Law.
- It **groups** similar degree programmes, enabling the indicators of a programme to be easily compared with those of similar programmes (benchmarks).
- It **provides results** synthesised according to different levels (subfield, expanded subfield, etc.).
- It provides for **multilevel analysis** (at bachelor, master's and doctorate level) according to subject area and subject. For example, in the case of Economics, according to the different educational levels (bachelor, master's and doctorate).

Structure

The catalogue is grouped according to four levels, from broad to narrow scope: field, expanded subfield, detailed subfield and discipline. This classification provides a system that fulfils the needs and requirements of the various different stakeholder groups, including students, prospective students, academic managers and study programme coordinators, university officials, researchers, government authorities and quality assurance reviewers.

Catalogue update

The catalogue is the interface that enables information from various sources and on different levels of aggregation (review procedures, academic indicators from UNEIX and survey results and findings) to be combined. This means that revision of the catalogue is a

relevant operation due to its impact on the dissemination (output) of review procedures and survey findings (output).

CODE	Discipline	Detailed subfield		Expanded subfield		Field	
1010101	History	10101	History	101	Philosophy and History	1	Humanities
1010102	Art History						
1010103	Musicology						
1010104	East Asian Studies						
1010105	Archeology						
1010201	Philosophy	10102	Philosophy and Humanities				
1010202	Humanities						
1020101	Linguistics	10201	Linguistics, Classics and Comparative Linguistics				
1020102	Literary Studies						
1020103	Classical Philology						
1020104	Romance Philology						
1020201	Catalan Language and Literature	10202	Catalan and Spanish Philology				
1020202	Spanish (Hispanic) Language and Literature						
1020301	English Studies	10203	Philology in Foreign Languages	102	Languages and Literature		
1020302	Translation and Interpreting						
1020303	Translation and Interpreting: German						
1020304	Translation and Interpreting: English						
1020305	Translation and Interpreting: French						
1020306	Arabic and Hebrew Studies						
1020307	Italian Studies						
1020308	Galician Studies						
1020309	Portuguese Studies						
1020310	Slavic Studies						
1030101	Fine Arts	10301	Fine Arts				
1030201	Design	10302	Art and Design	103	Art and Design		
1030202	Conservation and Restoration of Cultural Heritage						
1030203	Drama and Dance (Performing Arts)						
1030204	Music						
1100101	Joint Programmes (Humanities)	11001	Joint Programmes (Humanities)	110	Joint Programmes (Humanities)		

CODE	Discipline	Detailed subfield		Expanded subfield		Field
2010101	Economics	20101	Economics	201	Economics, Business and Tourism	2
2010201	Business Administration and Management	20102	Business Administration			
2010202	Marketing and Market Research					
2010203	Business Sciences					
2010204	Business International Management					
2010205	Accountancy and Finance	20103	Tourism			
2010301	Tourism					
2020101	Law			20201	Law	
2020201	Criminology			20202	Labour and security studies	
2020202	Labour Relations					
2020203	Labour Studies					
2020204	Hazard Prevention and Occupational Safety					
2020301	Public Management and Administration	20203	Politics	202	Law, Labour Studies and Politics	
2020302	Political and Administrative Sciences					
2020401	Sociology					
2020402	Social and Cultural Anthropology	20204	Sociology	203	Communication and Documentation	
2020403	Geography					
2030101	Audiovisual Communication					
2030102	Journalism	20301	Communication	203		
2030103	Advertising and Public Relations					
2030201	Information and Documentation	20302	Documentation	204	Education	
2040101	Teaching: Early Childhood					
2040102	Teaching: Primary Education					
2040103	Teaching: Special Needs Education					
2040104	Teaching: Physical Education					
2040105	Teaching: Music Education					
2040106	Teaching: Foreign Languages					
2040107	Teacher training					
2040201	Pedagogy	20402	Pedagogy and Psychopedagogy	205	Social Intervention	
2040202	Psychopedagogy					
2050101	Social Work					
2050102	Social Education	20501	Work and Social Education			
2050201	Social and Organisational Psychology	20502	Social Psychology			
2100101	Joint Programmes (Social Sciences)	21001	Joint Programmes (Social Sciences)	210	Joint Programmes (Social Sciences)	

CODE	Discipline	Detailed subfield		Expanded subfield		Field	
3010101	Biology	30101	Biological Sciences	301	Biological and Earth Sciences	3	Experimental Sciences
3010102	Biochemistry						
3010103	Biotechnology						
3010104	Microbiology						
3010105	Genetics						
3010201	Environmental Sciences	30102	Earth Sciences				
3010202	Geology						
3010203	Marine Science						
3020101	Chemistry	30201	Chemistry				
3020102	Oenology						
3020201	Physics	30202	Physics and Mathematics	302	Experimental Sciences and Mathematics		
3020202	Mathematics						
3020203	Statistics						
3100101	Joint Programmes (Sciences)	31001	Joint Programmes (Sciences)	310	Joint Programmes (Sciences)		

CODE Discipline		Detailed subfield		Expanded subfield		Field	
4010102	Physical Activity and Sports Sciences	40101	Sport and nutrition	401	Nursing and Healthcare	4	Health Sciences
4010103	Human Nutrition and Dietetics						
4010201	Nursing	40102	Nursing				
4010301	Optics and Optometry						
4010302	Podiatry	40103	Healthcare				
4010303	Physiotherapy						
4020101	Psychology	40201	Psychology	402	Psychology and Therapy		
4020201	Occupational Therapy	40202	Therapy and Rehabilitation				
4020202	Speech-Language Pathology	40301	Medicine and Dentistry	403	Medicine and Biomedical Sciences		
4030101	Medicine						
4030102	Dentistry						
4030201	Pharmacy	40302	Pharmacy and Biomedicine				
4030202	Biomedical Sciences						
4100101	Joint Programmes (Health)	41001	Joint Programmes (Health)				

CODE Discipline		Detailed subfield		Expanded subfield		Field	
5010101	Architecture	50101	Architecture	501	Architecture, Construction and Civil Engineering	5	Engineering Sciences
5010201	Architectural Technology and Building Construction	50102	Construction				
5010301	Mining Engineering	50103	Construction Engineering				
5010302	Public Works Engineering						
5010303	Geomatics Engineering and Topography						
5010401	Civil Engineering	50104	Civil Engineering				
5010402	Geological Engineering						
5020101	Marine Technology	50201	Naval Engineering				
5020102	Nautical Science and Shipping						
5020103	Systems Engineering and Naval Technology						
5020201	Aerospace Technology Engineering	50202	Aeronautical Engineering				
5020202	Aerospace Systems Engineering						
5020203	Aerospace Vehicle Engineering						
5020204	Pilot						
5020205	Aeronautical Management						
5020301	Electrical Engineering	50203	Automation and Industrial Electronic Engineering	502	Industrial Technologies		
5020302	Industrial Electronics and Automatic Control Engineering						
5020303	Energy Engineering						
5020401	Engineering in Industrial Design	50204	Mechanical Engineering and Industrial Design				
5020402	Mechanical Engineering						
5020403	Mechatronics Engineering						
5020501	Chemical Engineering	50205	Chemical Engineering and Materials Science				
5020502	Textile Engineering						
5020503	Materials Engineering						
5020601	Industrial Technology Engineering	50206	Industrial Engineering and Organisation				
5020602	Engineering in Industrial Organization						
5030101	Telecommunication Systems Engineering	50301	Telecommunications				
5030102	Electronic Systems Engineering						
5030103	Telematics Engineering						
5030104	Telecommunications Technologies and Services Engineering						
5030105	Engineering in Information and Communication Technology Management						
5030106	Audiovisual Systems	50302	Informatics	503	ICT		
5030201	Informatics Engineering						
5030202	ICT Systems Engineering						
5030203	Multimedia Engineering						
5030204	Geomatics Engineering and Geoinformation						
5030205	Bioinformatics						
5030206	Data science and engineering						
5040101	Agricultural, Environmental and Landscape Engineering	50401	Agriculture and forestry	504	Agriculture, Forestry and Fishing		
5040102	Agricultural and Food Engineering						
5040103	Forest Engineering						
5040201	Food Science and Technology	50402	Veterinary and food production				
5040202	Veterinary Science						
5100101	Joint Programmes (Engineering)	51001	Joint Programmes (Engineering)			510	Joint Programmes (Engineering)
6100101	Joint Programmes	61001	Joint Programmes	610	Joint Programmes	6	Joint Programmes

2022 update

Discipline	Improvement	February 2020	March 2022	Reason
Engineering and Data Science	Creation of a grouping of disciplines	It does not exist.	A classified grouping in the field of Engineering is created, specifically in the detailed subfield of Computer Science.	Its creation is due the need to group together the degree programmes in this discipline that overlap in the Statistics and Computer Science subfields. It is also a sector with a positive future outlook, and this change will allow it to be monitored and analysed. The change is proposed and validated by the two specific assessment commissions (CEA) involved: Science and Engineering and Architecture.



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