DFG Classification of Scientific Disciplines, Research Areas, Review Boards and Subject Areas (2016-2019)

	Subject Area	Review Board	Research Area	Scientific Discipline
101-01	Prehistory			
101-02 101-03	Classical Philology	101		
101-03	Ancient History Classical Archaeology	Ancient Cultures		
101-05	Egyptology and Ancient Near Eastern Studies			
102-01	Medieval History			
102-02	Early Modern History	102		
102-03 102-04	Modern and Current History	History		
102-04	History of Science Art History	103		
103-02	Musicology	Fine Arts, Music, Theatre and		terms
103-03	Theatre and Media Studies	Media Studies		C
104-01	General and Comparative Linguistics, Typology, Non-European Languages	404		~>
104-02 104-03	Individual Linguistics Historical Linguistics	104 Linguistics	11	
104-04	Applied Linguistics, Experimental Linguistics, Computational Linguistics	2.1.94.61.65	Humanities	<i><</i>
105-01	Medieval German Literature			V. (2)
105-02	Modern German Literature	105		XO
105-03	European and American Literature	Literary Studies		X •
105-04 106-01	General and Comparative Literature and Cultural Studies Social and Cultural Anthropology and Ethnology		only	- C
106-02	Asian Studies	106	\sim 13	
106-03	African, American and Oceania Studies	Social and Cultural Anthropology, Non-European Cultures, Jewish		
106-04	Islamic Studies, Arabian Studies, Semitic Studies	Studies and Religious Studies	O^*	
106-05 107-01	Religious Studies and Jewish Studies	407	0	1
107-01	Protestant Theology Roman Catholic Theology	107 Theology		Humanities and
108-01	History of Philosophy	india,	N	Social Sciences
108-02	Theoretical Philosophy	108 Philosophy	0	
108-03	Practical Philosophy	Timosophi		
109-01 109-02	General Education and History of Education	109		
109-02	General and Domain-Specific Teaching and Learning Education Systems and Educational Institutions	Educational Research		
109-04	Educational Research on Socialization, Welfare and Organisations	1/		
110-01	General, Biological and Mathematical Psychology	0		
110-02	Developmental and Educational Psychology	110		
110-03 110-04	Social Psychology, Industrial and Organisational Psychology Differential Psychology, Clinical Psychology, Medical Psychology, Methodology	Psychology		
		*		
111-02	Empirical Social Research	111	12	
111-03	Communication Sciences	Social Sciences	Social and	
111-04	Political Science		Behavioural Sciences	
112-01	Economic Policy and Public Finance		ociences	
112-03	Business Administration	112 Economics		
112-04	Statistics and Econometrics	Economics		
112-05	Economic and Social History			
113-01	Principles of Law and Jurisprudence			
113-02	Public Law	113		
113-04	Criminal Law and Law of Criminal Procedure	Jurisprudence		
113-05	Criminology			
	Y (2)			
	\mathcal{O}_{\bullet}			
	Sociological Theory Empirical Social Research Communication Sciences Political Science Economic Theory Economic Policy and Public Finance Business Administration Statistics and Econometrics Economic and Social History Principles of Law and Jurisprudence Private Law Public Law Criminal Law and Law of Criminal Procedure Criminology			
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	Subject Area	Review Board	Research Area	Scientific Discipline
201-01	Biochemistry			
201-02	Biophysics			
201-03 201-04	Cell Biology Structural Biology	201		
201-04	General Genetics	Basic Biological and Medical		
201-06	Developmental Biology	Research		
201-07	Bioinformatics and Theoretical Biology			
201-08	Anatomy Final time and Contemption of Bloods and Finality			
202-01 202-02	Evolution and Systematics of Plants and Fungi Plant Ecology and Ecosystem Analysis			
202-02	Inter-Organismic Interactions and Chemical Ecology of Plant Systems		21	
202-04	Plant Physiology	202 Plant Sciences	Biology	
202-05	Plant Biochemistry and Biophysics	Fiditi Sciences		
202-06	Plant Cell and Developmental Biology			
202-07 203-01	Plant Genetics Special Zoology and Morphology			
203-01	Evolution, Anthropology			
203-03	Animal Ecology, Biodiversity and Ecosystem Research	203		and the second
203-04	Sensory and Behavioural Biology	Zoology		
203-05	Animal Physiology and Biochemistry			6 (/s)
203-06	Evolutionary Cell and Developmental Biology (Zoology)			
204-01 204-02	Metabolism, Biochemistry and Genetics of Microorganisms Microbial Ecology and Applied Microbiology		*	
204-03	Medical Microbiology, Parasitology, Medical Mycology and Hygiene, Molecular	204	12	
	Infection Biology	wicrobiology, Virology and		
204-04	Virology	minulology		O
204-05	Immunology		(),)
205-01 205-02	Animal Ecology, Biodiversity and Ecosystem Research Sensory and Behavioural Biology Animal Physiology and Biochemistry Evolutionary Cell and Developmental Biology (Zoology) Metabolism, Biochemistry and Genetics of Microorganisms Microbial Ecology and Applied Microbiology Medical Microbiology, Parasitology, Medical Mycology and Hygiene, Molecular Infection Biology Virology Immunology Epidemiology, Medical Biometry, Medical Informatics Public Health, Health Services Research, Social Medicine Human Genetics Physiology Nutritional Sciences Pathology Clinical Chemistry and Pathobiochemistry Pharmacy Pharmacology Croixology, Occupational Medicine and Forensic Medicine Anaesthesiology Cardiology, Angiology Pneumology, Clinical Infectiology Hematology, Oncology, Transfusion Medicine Gastroenterology, Metabolism Nephrology Endocrinology, Diabetology Rheumatology, Clinical Immunology, Allergology Dermatology Pediatric and Adolescent Medicine Gynaecology and Obstetrics Reproductive Medicine/Biology Urology Biogerontology and Geriatric Medicine General and Visceral Surgery Cardiothoracic and Vascular Surgery Traumatology and Orthopaedics Dentistry, Oral Surgery Otolaryngology Radiology and Nuclear Medicine Radiation Oncology and Radiobiology Biomedical Technology and Medical-Physics Molecular Neuroscience and Neurogenetics Cellular Neuroscience		S No	
205-02 205-03	Human Genetics	_6	, V	
205-04	Physiology	0,5		
205-05	Nutritional Sciences		7/2	
205-06	Pathology		. 01	
205-07 205-08	Clinical Chemistry and Pathobiochemistry Pharmacy			
205-09	Pharmacology		7 .	
205-10	Toxicology, Occupational Medicine and Forensic Medicine	XX .01		
205-11	Anaesthesiology	(1) (0)		
205-12 205-13	Cardiology, Angiology			
205-13	Pneumology, Clinical Infectiology Hematology, Oncology, Transfusion Medicine	7 5		
205-15	Gastroenterology, Metabolism			2
205-16	Nephrology	205		Life Sciences
205-17	Endocrinology, Diabetology	Medicine		
205-18 205-19	Rheumatology, Clinical Immunology, Allergology Dermatology		22	
205-20	Pediatric and Adolescent Medicine	0.	Medicine	
205-21	Gynaecology and Obstetrics			
205-22	Reproductive Medicine/Biology			
205-23 205-24	Urology Biogerontology and Geriatric Medicine)		
205-24	General and Visceral Surgery			
205-26	Cardiothoracic and Vascular Surgery			
205-27	Traumatology and Orthopaedics			
205-28	Dentistry, Oral Surgery			
205-29 205-30	Otolaryngology Radiology and Nuclear Medicine			
205-30	Radiology and Radiobiology			
205-32	Biomedical Technology and Medical Physics			
206-01	Molecular Neuroscience and Neurogenetics			
206-02	Cellular Neuroscience			
206-03 206-04	Developmental Neurobiology Systemic Neuropeiance, Computational Neuropeiance, Pobaviour			
206-04 206-05	Systemic Neuroscience, Computational Neuroscience, Behaviour Organismic Neurobiology.			
206-05	Cognitive Neuroscience	206		
206-07	Molecular and Cellular Neurology, Neuropathology	Neurosciences		
206-08	Clinical Neurosciences I - Neurology, Neurosurgery, Neuroradiology			
206-09	Biological and Molecular Psychiatry Clinical Neurosciences II. Psychiatry Psychetherapy, Child and Adelescent			
206-10	Clinical Neurosciences II - Psychiatry, Psychotherapy, Child and Adolescent Psychiatry			
206-11	Clinical Neurosciences III - Ophthalmology			
207-01	Soil Sciences			
207-02	Plant Cultivation and Agricultural Technology			
207-03	Plant Nutrition			
207-04	Ecology of Agricultural Landscapes			
207-05 207-06	Plant Breeding Phytomedicine	207	23	
207-00	Agricultural Economics and Sociology	Agriculture, Forestry and Veterinary	Agriculture, Forestry	
207-08	Forestry	Medicine	and Veterinary Medicine	
207-09	Animal Husbandry, Breeding and Hygiene		wearene	
207-10	Animal Nutrition and Nutrition Physiology			
207 44				
207-11 207-12	Basic Veterinary Medical Science Basic Research on Pathogenesis, Diagnostics and Therapy and Clinical Veterinary			



	Subject Area	Review Board	Research Area	Scientific Discipline
301-01	Inorganic Molecular Chemistry	301 Mologular Chamietry		
301-02 302-01	Organic Molecular Chemistry Solid State and Surface Chemistry, Material Synthesis	Molecular Chemistry 302		
302-02	Physical Chemistry of Solids and Surfaces, Material Characterisation	Chemical Solid State and Surface		
302-03	Theory and Modelling	Research		
303-01	Physical Chemistry of Molecules, Interfaces and Liquids - Spectroscopy, Kinetics General Theoretical Chemistry	303 Physical and Theoretical Chemistry		
304-01	Analytical Chemistry, Method Development (Chemistry)	304	31	
	.,	Analytical Chemistry, Method Development (Chemistry)	Chemistry	
305-01 305-02	Biological and Biomimetic Chemistry Food Chemistry	305 Biological Chemistry and Food Chemistry		C-
306-01 306-02 306-03	Preparatory and Physical Chemistry of Polymers Experimental and Theoretical Physics of Polymers Polymer Materials	306 Polymer Research		~ ~ ~
307-01	Experimental Condensed Matter Physics	307		
307-02	Theoretical Condensed Matter Physics	Condensed Matter Physics		
308-01	Optics, Quantum Optics, Atoms, Molecules, Plasmas	308 Optics, Quantum Optics and Physics of Atoms, Molecules and Plasmas	1	7/10
309-01	Nuclear and Elementary Particle Physics, Quantum Mechanics, Relativity, Fields	309 Particles, Nuclei and Fields	32 Physics	3 Natural Sciences
310-01	Statistical Physics, Soft Matter, Biological Physics, Nonlinear Dynamics	310 Statistical Physics, Soft Matter, Biological Physics, Nonlinear Dynamics	Physics)
311-01	Astrophysics and Astronomy	311		
312-01	Mathematics	Astrophysics and Astronomy 312 Mathematics	33 Mathematics	
313-01	Atmospheric Science	313	Wathematics	
313-02	Oceanography	Atmospheric Science, Oceanography and Climate Research	7	
314-01	Geology and Palaeontology	314 Geology and Palaeontology		
315-01	Geophysics	315 Geophysics and Geodesy	34	
315-02 316-01	Geodesy, Photogrammetry, Remote Sensing, Geoinformatics, Cartography Geochemistry, Mineralogy and Crystallography	316 Geochemistry, Mineralogy and	Geosciences	
317-01	Physical Geography	Crystallography 317		
317-02	Human Geography	Geography		
		318		
	Hydrogeology, Hydrology, Limnology, Urban Water Management, Water Chemistry, Integrated Water Resources Management	Water Research		
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	Subject Area	Review Board	Research Area	Scientific Discipline
401-01	Metal-Cutting Manufacturing Engineering			
401-02	Primary Shaping and Reshaping Technology	401		
401-03 401-04	Joining, Mounting and Separation Technology Plastics Engineering	Production Technology	41	
401-05	Production Management and Operations Management	. readenen reemielegy	Mechanical and	
401-06	Machine Tools and Production Automation		Industrial	
402-01	Engineering Design, Machine Elements, Product Development	402	Engineering	
402-02 402-03	Mechanics Lightweight Construction, Textile Technology	Mechanics and Constructive		
402-03	Acoustics	Mechanical Engineering		
403-01	Chemical and Thermal Process Engineering	403		
403-02	Technical Chemistry	Process Engineering, Technical		
403-03	Mechanical Process Engineering	Chemistry	42	20
403-04 404-01	Biological Process Engineering Energy Process Engineering		Thermal Engineering/	
404-02	Technical Thermodynamics	404	Process Engineering	
404-03	Fluid Mechanics	Heat Energy Technology, Thermal Machines, Fluid Mechanics		
404-04	Hydraulic and Turbo Engines and Piston Engines	Wadrinico, Francisco de Mario		
405-01	Metallurgical and Thermal Processes, Thermomechanical Treatment of Materials			
405-02	Sintered Metallic and Ceramic Materials	405		X
405-03	Composite Materials	Materials Engineering		
405-04	Mechanical Behaviour of Construction Materials		43	
405-05	Coating and Surface Technology		Materials Science	
406-01	Thermodynamics and Kinetics of Materials		and Engineering	
406-02 406-03	Synthesis and Properties of Functional Materials Microstructural Mechanical Properties of Materials	406		
406-04	Structuring and Functionalisation	Materials Science		,
406-05	Biomaterials	C	XO	4 Engineering Sciences
407-01	Automation, Control Systems, Robotics, Mechatronics, Cyber Physical Systems			Engineering Sciences
407.00		_ ()	N	
407-02 407-03	Measurement Systems Microsystems	407		
407-03	Traffic and Transport Systems, Logistics, Intelligent and Automated Traffic	Systems Engineering		
407-05	Human Factors, Ergonomics, Human-Machine Systems			
407-06	Biomedical Systems Technology		4	
408-01	Electronic Semiconductors, Components, Circuits, Systems	408	44	
408-02	Communications, High-Frequency and Network Technology, Theoretical Electrical	Electrical Engineering and	Computer Science,	
408-03	Engineering Electrical Energy Generation, Distribution, Application	Information Technology	Systems and	
409-01	Theoretical Computer Science		Electrical	
409-02	Software Engineering and Programming Languages		Engineering	
409-03	Security and Dependability	r · ()		
409-04	Operating, Communication, Database and Distributed Systems	409		
409-05	Interactive and Intelligent Systems, Image and Language Processing, Computer Graphics and Visualisation	Computer Science		
409-06	Information Systems, Process and Knowledge Management	.()		
409-07	Computer Architecture and Embedded Systems			
409-08	Massively Parallel and Data-Intensive Systems	<u> </u>		
410-01	Architecture, Building and Construction History, Construction Research, Sustainable Building Technology			
410-02	Librarian Contint Diagram Transportation and Infrastructure Diagram I address		45	
02	Planning	410 Construction Engineering and	Construction	
410-03	Construction Material Sciences, Chemistry, Building Physics	Architecture	Engineering and	
410-04	Structural Engineering, Building Informatics and Construction Operation	7 iliciniostaro	Architecture	
410-05	Applied Mechanics, Statics and Dynamics Geotechnics, Hydraulic Engineering			
410-00	Geotechnics, Trydraunc Engineering			
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	Orbanism, Spatial Planning, Transportation and Infrastructure Planning Construction Material Sciences, Chemistry, Building Physics Structural Engineering, Building Informatics and Construction Operation Applied Mechanics, Statics and Dynamics Geotechnics, Hydraulic Engineering			
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