

## ANEXA 4 - Domenii științifice

<b>Domain Code:</b>	<b>SH</b>
<b>Subdomain Code:</b>	<b>SH1, SH2, SH3, SH4, SH5, SH6</b>
<b>Research Area Code:</b>	<b>SH1_1..SH1_12, SH2_1..SH2_14....</b>

### DOMAIN SOCIAL SCIENCES AND HUMANITIES

<b>SH1</b>	<b>Individuals, institutions and markets:</b> economics, finance and management
SH1_1	Macroeconomics, growth, business cycles
SH1_2	Microeconomics, institutional economics
SH1_3	Econometrics, statistical methods
SH1_4	Financial markets, banking and corporate finance
SH1_5	Competitiveness, innovation, research and development
SH1_6	Consumer choice, behavioral economics, marketing
SH1_7	Organization studies, strategy
SH1_8	Human resource management, employment and earnings
SH1_9	Public administration, public economics
SH1_10	Income distribution, poverty
SH1_11	International trade, economic geography
SH1_12	Economic history, development
<b>SH2</b>	<b>Institutions, values, beliefs and behavior:</b> sociology, social anthropology, political science, law, communication, social studies of science and technology
SH2_1	Social structure, inequalities, social mobility
SH2_2	Ageing, work, social policies
SH2_3	Kinship, cultural dimensions of classification and cognition, individual and social identity, gender
SH2_4	Myth, ritual, symbolic representations, religious studies
SH2_5	Ethnography
SH2_6	Globalization, migration, interethnic relations
SH2_7	Transformation of societies, democratization, social movements
SH2_8	Political systems, legitimacy of governance
SH2_9	Legal systems, constitutions, foundations of law
SH2_10	Private, public and social law
SH2_11	Global and transnational governance, international law, human rights
SH2_12	Communication networks, media, information society
SH2_13	Social studies of science and technology, S&T policies, science and society
SH2_14	History of science and technology
<b>SH3</b>	<b>Environment and society:</b> environmental studies, demography, social geography, urban and regional studies
SH3_1	Environment and sustainability
SH3_2	Environmental regulation and mediation
SH3_3	Social and industrial ecology
SH3_4	Geographical information systems, cartography
SH3_5	Human and social geography
SH3_6	Spatial and regional planning
SH3_7	Population dynamics
SH3_8	Urbanization and urban planning, cities
SH3_9	Mobility and transportation
<b>SH4</b>	<b>The Human Mind and its complexity:</b> cognition, psychology, linguistics, philosophy and education
SH4_1	Evolution of mind and cognitive functions, animal communication
SH4_2	Human life-span development

<b>SH4_3</b>	Neuropsychology and cognitive psychology
<b>SH4_4</b>	Clinical and experimental psychology
<b>SH4_5</b>	Formal, cognitive, functional and computational linguistics
<b>SH4_6</b>	Typological, historical and comparative linguistics
<b>SH4_7</b>	Acquisition and knowledge of language: psycholinguistics, neurolinguistics
<b>SH4_8</b>	Use of language: pragmatics, sociolinguistics, discourse analysis
<b>SH4_9</b>	Second language teaching and learning, language pathologies, lexicography, terminology
<b>SH4_10</b>	Philosophy, history of philosophy
<b>SH4_11</b>	Epistemology, logic, philosophy of science
<b>SH4_12</b>	Ethics and morality, bioethics
<b>SH4_13</b>	Education: principles, techniques, typologies
<b>SH5</b>	<b>Cultures and cultural production:</b> literature, visual and performing arts, music, cultural and comparative studies
<b>SH5_1</b>	Classics
<b>SH5_2</b>	History of literature
<b>SH5_3</b>	Literary theory and comparative literature, literary styles
<b>SH5_4</b>	Textual philology and palaeography
<b>SH5_5</b>	Visual arts
<b>SH5_6</b>	Performing arts
<b>SH5_7</b>	Museums and exhibitions
<b>SH5_8</b>	Numismatics, epigraphy
<b>SH5_9</b>	Music and musicology, history of music
<b>SH5_10</b>	History of art and architecture
<b>SH5_11</b>	Cultural studies, cultural diversity
<b>SH5_12</b>	Cultural memory, intangible cultural heritage
<b>SH6</b>	<b>The study of the human past:</b> archaeology, history and memory
<b>SH6_1</b>	Archaeology, archaeometry, landscape archaeology
<b>SH6_2</b>	Prehistory and protohistory
<b>SH6_3</b>	Ancient history, ancient cultures
<b>SH6_4</b>	Medieval history
<b>SH6_5</b>	Modern and contemporary history
<b>SH6_6</b>	Colonial history, entangled histories, global history
<b>SH6_7</b>	Military history
<b>SH6_8</b>	Historiography, theory and methods of history
<b>SH6_9</b>	History of ideas, intellectual history
<b>SH6_10</b>	Social, economic, cultural and political history
<b>SH6_11</b>	Collective memories, identities, lieux de mémoire, oral history
<b>SH6_12</b>	Cultural heritage

<b>Domain Code:</b>	<b>PE</b>
<b>Subdomain Code:</b>	<b>PE1, PE2, PE3 .. PE10</b>
<b>Research Area Code:</b>	<b>PE1_1..PE_18, PE2_1..PE2_17....</b>

**DOMAIN**  
**MATHEMATICS, PHYSICAL SCIENCES, INFORMATION AND COMMUNICATION,**  
**ENGINEERING, UNIVERSE AND EARTH SCIENCES**

<b>PE1</b>	<b>Mathematical foundations:</b> all areas of mathematics, pure and applied, plus mathematical foundations of computer science, mathematical physics and statistics
PE1_1	Logic and foundations
PE1_2	Algebra
PE1_3	Number theory
PE1_4	Algebraic and complex geometry
PE1_5	Geometry
PE1_6	Topology
PE1_7	Lie groups, Lie algebras
PE1_8	Analysis
PE1_9	Operator algebras and functional analysis
PE1_10	ODE and dynamical systems
PE1_11	Partial differential equations
PE1_12	Mathematical physics
PE1_13	Probability and statistics
PE1_14	Combinatorics
PE1_15	Mathematical aspects of computer science
PE1_16	Numerical analysis and scientific computing
PE1_17	Control theory and optimization
PE1_18	Application of mathematics in sciences
<b>PE2</b>	<b>Fundamental constituents of matter:</b> particle, nuclear, plasma, atomic, molecular, gas, and optical physics
PE2_1	Fundamental interactions and fields
PE2_2	Particle physics
PE2_3	Nuclear physics
PE2_4	Nuclear astrophysics
PE2_5	Gas and plasma physics
PE2_6	Electromagnetism
PE2_7	Atomic, molecular physics
PE2_8	Optics and quantum optics
PE2_9	Lasers and laser physics
PE2_10	Acoustics
PE2_11	Relativity
PE2_12	Classical physics
PE2_13	Thermodynamics
PE2_14	Non-linear physics
PE2_15	General physics
PE2_16	Metrology and measurement
PE2_17	Statistical physics (gases)
<b>PE3</b>	<b>Condensed matter physics:</b> structure, electronic properties, fluids, nanosciences
PE3_1	Structure of solids and liquids

<b>PE3_2</b>	Mechanical and acoustical properties of condensed matter
<b>PE3_3</b>	Thermal properties of condensed matter
<b>PE3_4</b>	Transport properties of condensed matter
<b>PE3_5</b>	Electronic properties of materials and transport
<b>PE3_6</b>	Lattice dynamics
<b>PE3_7</b>	Semiconductors
<b>PE3_8</b>	Superconductivity
<b>PE3_9</b>	Superfluids
<b>PE3_10</b>	Spintronics
<b>PE3_11</b>	Magnetism
<b>PE3_12</b>	Nanophysics: nanoelectronics, nanophotonics, nanomagnetism
<b>PE3_13</b>	Mesoscopic physics
<b>PE3_14</b>	Molecular electronics
<b>PE3_15</b>	Soft condensed matter (liquid crystals...)
<b>PE3_16</b>	Fluid dynamics (physics)
<b>PE3_17</b>	Statistical physics (condensed matter)
<b>PE3_18</b>	Phase transitions, phase equilibria
<b>PE3_19</b>	Biophysics
<b>PE4</b>	<b>Physical and Analytical Chemical sciences:</b> analytical chemistry, chemical theory, physical chemistry/chemical physics
<b>PE4_1</b>	Physical chemistry
<b>PE4_2</b>	Nanochemistry
<b>PE4_3</b>	Spectroscopic and spectrometric techniques
<b>PE4_4</b>	Molecular architecture and Structure
<b>PE4_5</b>	Surface science
<b>PE4_6</b>	Analytical chemistry
<b>PE4_7</b>	Chemical physics
<b>PE4_8</b>	Chemical instrumentation
<b>PE4_9</b>	Electrochemistry, electro dialysis, microfluidics
<b>PE4_10</b>	Combinatorial chemistry
<b>PE4_11</b>	Method development in chemistry
<b>PE4_12</b>	Catalysis
<b>PE4_13</b>	Physical chemistry of biological systems
<b>PE4_14</b>	Chemical reactions: mechanisms, dynamics, kinetics and catalytic reactions
<b>PE4_15</b>	Theoretical and computational chemistry
<b>PE4_16</b>	Radiation chemistry
<b>PE4_17</b>	Nuclear chemistry
<b>PE4_18</b>	Photochemistry
<b>PE5</b>	<b>Materials and Synthesis:</b> materials synthesis, structure-properties relations, functional and advanced materials, molecular architecture, organic chemistry
<b>PE5_1</b>	Structural properties of materials
<b>PE5_2</b>	Solid state materials
<b>PE5_3</b>	Surface modification
<b>PE5_4</b>	Thin films
<b>PE5_5</b>	Corrosion
<b>PE5_6</b>	Porous materials
<b>PE5_7</b>	Ionic liquids
<b>PE5_8</b>	New materials: oxides, alloys, composite, organic-inorganic hybrid, superconductors
<b>PE5_9</b>	Materials for sensors
<b>PE5_10</b>	Nanomaterials : nanoparticles, nanotubes
<b>PE5_11</b>	Biomaterials synthesis

PE5_12	Intelligent materials – self assembled materials
PE5_13	Environment chemistry
PE5_14	Coordination chemistry
PE5_15	Colloid chemistry
PE5_16	Biological chemistry
PE5_17	Chemistry of condensed matter
PE5_18	Homogeneous and heterogeneous catalysis
PE5_19	Characterization methods of materials
PE5_20	Macromolecular chemistry
PE5_21	Polymer chemistry
PE5_22	Supramolecular chemistry
PE5_23	Organic chemistry
PE5_24	Molecular chemistry
PE6	<b>Computer science and informatics:</b> informatics and information systems, computer science, scientific computing, intelligent systems
PE6_1	Computer architecture
PE6_2	Database management
PE6_3	Formal methods
PE6_4	Graphics and image processing
PE6_5	Human computer interaction and interface
PE6_6	Informatics and information systems
PE6_7	Theoretical computer science including quantum information
PE6_8	Intelligent systems
PE6_9	Scientific computing
PE6_10	Modelling tools
PE6_11	Multimedia
PE6_12	Parallel and Distributed Computing
PE6_13	Speech recognition
PE6_14	Systems and software
PE7	<b>Systems and communication engineering:</b> electronic, communication, optical and systems engineering
PE7_1	Control engineering
PE7_2	Electrical and electronic engineering: semiconductors, components, systems
PE7_3	Simulation engineering and modelling
PE7_4	Systems engineering, sensorics, actorics, automation
PE7_5	Micro- and nanoelectronics, optoelectronics
PE7_6	Communication technology, high-frequency technology
PE7_7	Signal processing
PE7_8	Networks
PE7_9	Man-machine-interfaces
PE7_10	Robotics
PE8	<b>Products and process engineering:</b> product design, process design and control, construction methods, civil engineering, energy systems, material engineering
PE8_1	Aerospace engineering
PE8_2	Chemical engineering, technical chemistry
PE8_3	Civil engineering, maritime/hydraulic engineering, geotechnics, waste treatment
PE8_4	Computational engineering
PE8_5	Fluid mechanics, hydraulic-, turbo-, and piston engines
PE8_6	Energy systems (production, distribution, application)
PE8_7	Micro(system) engineering
PE8_8	Mechanical and manufacturing engineering (shaping, mounting, joining, separation)

<b>PE8_9</b>	Materials engineering (biomaterials, metals, ceramics, polymers, composites, ...)
<b>PE8_10</b>	Production technology, process engineering
<b>PE8_11</b>	Product design, ergonomics, man-machine interfaces
<b>PE8_12</b>	Lightweight construction, textile technology
<b>PE8_13</b>	Industrial bioengineering
<b>PE8_14</b>	Industrial biofuel production
<b>PE9</b>	<b>Universe sciences:</b> astro-physics/chemistry/biology; solar system; stellar, galactic and extragalactic astronomy, planetary systems, cosmology; space science, instrumentation
<b>PE9_1</b>	Solar and interplanetary physics
<b>PE9_2</b>	Planetary systems sciences
<b>PE9_3</b>	Interstellar medium
<b>PE9_4</b>	Formation of stars and planets
<b>PE9_5</b>	Astrobiology
<b>PE9_6</b>	Stars and stellar systems
<b>PE9_7</b>	The Galaxy
<b>PE9_8</b>	Formation and evolution of galaxies
<b>PE9_9</b>	Clusters of galaxies and large scale structures
<b>PE9_10</b>	High energy and particles astronomy – X-rays, cosmic rays, gamma rays, neutrinos
<b>PE9_11</b>	Relativistic astrophysics
<b>PE9_12</b>	Dark matter, dark energy
<b>PE9_13</b>	Gravitational astronomy
<b>PE9_14</b>	Cosmology
<b>PE9_15</b>	Space Sciences
<b>PE9_16</b>	Very large data bases: archiving, handling and analysis
<b>PE9_17</b>	Instrumentation - telescopes, detectors and techniques
<b>PE9_18</b>	Solar planetology
<b>PE10</b>	<b>Earth system science:</b> physical geography, geology, geophysics, meteorology, oceanography, climatology, ecology, global environmental change, biogeochemical cycles, natural resources management
<b>PE10_1</b>	Atmospheric chemistry, atmospheric composition, air pollution
<b>PE10_2</b>	Meteorology, atmospheric physics and dynamics
<b>PE10_3</b>	Climatology and climate change
<b>PE10_4</b>	Terrestrial ecology, land cover change,
<b>PE10_5</b>	Geology, tectonics, volcanology,
<b>PE10_6</b>	Paleoclimatology, paleoecology
<b>PE10_7</b>	Physics of earth's interior, seismology, volcanology
<b>PE10_8</b>	Oceanography (physical, chemical, biological)
<b>PE10_9</b>	Biogeochemistry, biogeochemical cycles, environmental chemistry
<b>PE10_10</b>	Mineralogy, petrology, igneous petrology, metamorphic petrology
<b>PE10_11</b>	Geochemistry, crystal chemistry, isotope geochemistry, thermodynamics,
<b>PE10_12</b>	Sedimentology, soil science, palaeontology, earth evolution
<b>PE10_13</b>	Physical geography
<b>PE10_14</b>	Earth observations from space/remote sensing
<b>PE10_15</b>	Geomagnetism, paleomagnetism
<b>PE10_16</b>	Ozone, upper atmosphere, ionosphere
<b>PE10_17</b>	Hydrology, water and soil pollution

<b>Domain Code:</b>	<b>LS</b>
<b>Subdomain Code:</b>	<b>LS1,LS2.....LS9</b>
<b>Research Area Code:</b>	<b>LS1_1....LS1_8,LS2_1....LS2_14.....</b>

**DOMAIN  
LIFE SCIENCES**

<b>LS1</b>	<b>Molecular and Structural Biology and Biochemistry:</b> molecular biology, biochemistry, biophysics, structural biology, biochemistry of signal transduction
LS1_1	Molecular biology and interactions
LS1_2	General biochemistry and metabolism
LS1_3	DNA biosynthesis, modification, repair and degradation
LS1_4	RNA synthesis, processing, modification and degradation
LS1_5	Protein synthesis, modification and turnover
LS1_6	Biophysics
LS1_7	Structural biology (crystallography, NMR, EM)
LS1_8	Biochemistry of signal transduction
<b>LS2</b>	<b>Genetics, Genomics, Bioinformatics and Systems Biology:</b> genetics, population genetics, molecular genetics, genomics, transcriptomics, proteomics,metabolomics, bioinformatics, computational biology, biostatistics, biologicalmodelling and simulation, systems biology, genetic epidemiology
LS2_1	Genomics, comparative genomics, functional genomics
LS2_2	Transcriptomics
LS2_3	Proteomics
LS2_4	Metabolomics
LS2_5	Glycomics
LS2_6	Molecular genetics, reverse genetics and RNAi
LS2_7	Quantitative genetics
LS2_8	Epigenetics and gene regulation
LS2_9	Genetic epidemiology
LS2_10	Bioinformatics
LS2_11	Computational biology
LS2_12	Biostatistics
LS2_13	Systems biology
LS2_14	Biological systems analysis, modelling and simulation
<b>LS3</b>	<b>Cellular and Developmental Biology:</b> cell biology, cell physiology, signal transduction, organogenesis, developmental genetics, pattern formation in plants and animals
LS3_1	Morphology and functional imaging of cells
LS3_2	Cell biology and molecular transport mechanisms
LS3_3	Cell cycle and division
LS3_4	Apoptosis
LS3_5	Cell differentiation, physiology and dynamics
LS3_6	Organelle biology
LS3_7	Cell signalling and cellular interactions
LS3_8	Signal transduction
LS3_9	Development, developmental genetics, pattern formation and embryology in animals
LS3_10	Development, developmental genetics, pattern formation and embryology in plants
LS3_11	Cell genetics
LS3_12	Stem cell biology
<b>LS4</b>	<b>Physiology, Pathophysiology and Endocrinology:</b> organ physiology, pathophysiology, endocrinology, metabolism, ageing, regeneration, tumorigenesis,cardiovascular disease, metabolic syndrome
LS4_1	Organ physiology

LS4_2	Comparative physiology
LS4_3	Endocrinology
LS4_4	Ageing
LS4_5	Metabolism, biological basis of metabolism related disorders
LS4_6	Cancer and its biological basis
LS4_7	Cardiovascular diseases
LS4_8	Non-communicable diseases (except for neural/psychiatric, immunity-related, metabolism-related disorders, cancer and cardiovascular diseases)
<b>LS5</b>	<b>Neurosciences and neural disorders:</b> neurobiology, neuroanatomy, neurophysiology, neurochemistry, neuropharmacology, neuroimaging, systems neuroscience, neurological disorders, psychiatry
LS5_1	Neuroanatomy and neurosurgery
LS5_2	Neurophysiology
LS5_3	Neurochemistry and neuropharmacology
LS5_4	Sensory systems (e.g. visual system, auditory system)
LS5_5	Mechanisms of pain
LS5_6	Developmental neurobiology
LS5_7	Cognition (e.g. learning, memory, emotions, speech)
LS5_8	Behavioral neuroscience (e.g. sleep, consciousness, handedness)
LS5_9	Systems neuroscience
LS5_10	Neuroimaging and computational neuroscience
LS5_11	Neurological disorders (e.g. Alzheimer's disease, Huntington's disease, Parkinson's disease)
LS5_12	Psychiatric disorders (e.g. schizophrenia, autism, Tourette's syndrome, obsessive compulsive disorder, depression, bipolar disorder, attention deficit hyperactivity disorder)
<b>LS6</b>	<b>Immunity and infection:</b> immunobiology, aetiology of immune disorders, microbiology, virology, parasitology, global and other infectious diseases, population dynamics of infectious diseases, veterinary medicine
LS6_1	Innate immunity
LS6_2	Adaptive immunity
LS6_3	Phagocytosis and cellular immunity
LS6_4	Immunosignalling
LS6_5	Immunological memory and tolerance
LS6_6	Immunogenetics
LS6_7	Microbiology
LS6_8	Virology
LS6_9	Bacteriology
LS6_10	Parasitology
LS6_11	Prevention and treatment of infection by pathogens (e.g. vaccination, antibiotics, fungicide)
LS6_12	Biological basis of immunity related disorders
LS6_13	Veterinary medicine
<b>LS7</b>	<b>Diagnostic tools, therapies and public health:</b> aetiology, diagnosis and treatment of disease, public health, epidemiology, pharmacology, clinical medicine, regenerative medicine, medical ethics
LS7_1	Medical engineering and technology
LS7_2	Diagnostic tools (e.g. genetic, imaging)
LS7_3	Pharmacology, pharmacogenomics, drug discovery and design, drug therapy
LS7_4	Analgesia
LS7_5	Toxicology
LS7_6	Gene therapy, stem cell therapy, regenerative medicine
LS7_7	Surgery
LS7_8	Radiation therapy
LS7_9	Health services, health care research
LS7_10	Public health and epidemiology
LS7_11	Environment and health risks including radiation
LS7_12	Occupational medicine



LS7_13	Medical ethics
<b>LS8</b>	<b>Evolutionary, population and environmental biology:</b> evolution, ecology, animal behaviour, population biology, biodiversity, biogeography, marine biology, eco-toxicology, prokaryotic biology
LS8_1	Ecology (theoretical, community, population, microbial, evolutionary ecology)
LS8_2	Population biology, population dynamics, population genetics, plant-animal interactions
LS8_3	Systems Evolution, biological adaptation, phylogenetics, systematics
LS8_4	Biodiversity, comparative biology
LS8_5	Conservation biology, ecology, genetics
LS8_6	Biogeography
LS8_7	Animal behaviour (behavioural ecology, animal communication)
LS8_8	Environmental and marine biology
LS8_9	Environmental toxicology
LS8_10	Prokaryotic biology
LS8_11	Symbiosis
<b>LS9</b>	<b>Applied life sciences and biotechnology:</b> agricultural, animal, fishery, forestry and food sciences; biotechnology, chemical biology, genetic engineering, synthetic biology, industrial biosciences; environmental biotechnology and remediation
LS9_1	Genetic engineering, transgenic organisms, recombinant proteins, biosensors
LS9_2	Synthetic biology and new bio-engineering concepts
LS9_3	Agriculture related to animal husbandry, dairying, livestock raising
LS9_4	Aquaculture, fisheries
LS9_5	Agriculture related to crop production, soil biology and cultivation, applied plant biology
LS9_6	Food sciences
LS9_7	Forestry, biomass production (e.g. for biofuels)
LS9_8	Environmental biotechnology, bioremediation, biodegradation
LS9_9	Biotechnology, bioreactors, applied microbiology
LS9_10	Biomimetics
LS9_11	Biohazards, biological containment, biosafety, biosecurity

**Domeniile de cercetare cu specific românesc** sunt limba și literatura română și dreptul românesc, care se încadrează în următoarele arii de cercetare:

SH2\_10 Private, public and social law

SH5\_2 History of literature

SH5\_3 Literary theory and comparative literature, literary styles

SH5\_4 Textual philology and palaeography

*Lista domeniilor în interiorul cărora proiectele sunt ierarhizate*

<b>Denumire subdomeniu</b>	<b>Cod subdomeniu</b>
Matematică și Informatică	PE1_1;PE1_2; PE1_3; PE1_4; PE1_5; PE1_6; PE1_7; PE1_8; PE1_9; PE1_10; PE1_11; PE1_13; PE1_14; PE1_15; PE1_16; PE1_17; PE1_18. PE6_1; PE6_2; PE6_3; PE6_4; PE6_5; PE6_6; PE6_7; PE6_8; PE6_9; PE6_10; PE6_11; PE6_12; PE6_13; PE6_14.
Chimie	PE4_1; PE4_2; PE4_3; PE4_4; PE4_5; PE4_6; PE4_7; PE4_8; PE4_9; PE4_10; PE4_11; PE4_12; PE4_13; PE4_14; PE4_15; PE4_16; PE4_17; PE4_18. PE5_13; PE5_14; PE5_15; PE5_16; PE5_17; PE5_18; PE5_19; PE5_20; PE5_21; PE5_22; PE5_23; PE5_24.
Fizică	PE1_12; PE2_1; PE2_2; PE2_3; PE2_4; PE2_5; PE2_6; PE2_7; PE2_8; PE2_9; PE2_10; PE2_11; PE2_12; PE2_13; PE2_14; PE2_15; PE2_16; PE2_17. PE3_1; PE3_2; PE3_3; PE3_4; PE3_5; PE3_6; PE3_7; PE3_8; PE3_9; PE3_10; PE3_11; PE3_12; PE3_13; PE3_14; PE3_15; PE3_16; PE3_17; PE3_18; PE3_19. PE9_1; PE9_2; PE9_3; PE9_4; PE9_5; PE9_6; PE9_7; PE9_8; PE9_9; PE9_10; PE9_11; PE9_12; PE9_13; PE9_14; PE9_15; PE9_16; PE9_17; PE9_18.
Științe inginerești	PE7_1; PE7_2; PE7_3; PE7_4; PE7_5; PE7_6; PE7_7; PE7_8; PE7_9; PE7_10. PE8_1; PE8_2; PE8_3; PE8_4; PE8_5; PE8_6; PE8_7; PE8_8; PE8_9; PE8_10; PE8_11; PE8_12; PE8_13; PE8_14;
Știința materialelor	PE5_1; PE5_2; PE5_3; PE5_4; PE5_5; PE5_6; PE5_7; PE5_8; PE5_9; PE5_10; PE5_11; PE5_12.
Științele pământului	PE10_1; PE10_2; PE10_3; PE10_4; PE10_5; PE10_6; PE10_7; PE10_8; PE10_9; PE10_10; PE10_11; PE10_12; PE10_13; PE10_14; PE10_15; PE10_16; PE10_17
Biologie și Ecologie	LS1_1; LS1_2; LS1_3; LS1_4; LS1_5; LS1_6; LS1_7; LS1_8. LS2_1; LS2_2; LS2_3; LS2_4; LS2_5; LS2_6; LS2_7; LS2_8; LS2_9; LS2_10; LS2_11; LS2_12; LS2_13; LS2_14. LS3_1; LS3_2; LS3_3; LS3_4; LS3_5; LS3_6; LS3_7; LS3_8; LS3_9; LS3_10; LS3_11; LS3_12. LS4_1; LS4_2; LS4_3; LS4_4; LS4_5; LS4_6; LS4_7; LS4_8. LS5_1; LS5_2; LS5_3; LS5_4; LS5_5; LS5_6; LS5_7; LS5_8; LS5_9; LS5_10; LS5_11; LS5_12. LS8_1; LS8_2; LS8_3; LS8_4; LS8_5; LS8_6; LS8_7; LS8_8; LS8_9; LS8_10; LS8_11.
Medicină	LS6_1; LS6_2; LS6_3; LS6_4; LS6_5; LS6_6; LS6_7; LS6_8; LS6_9; LS6_10; LS6_11; LS6_12; LS6_13. LS7_1; LS7_2; LS7_3; LS7_4; LS7_5; LS7_6; LS7_7; LS7_8; LS7_9; LS7_10; LS7_11; LS7_12; LS7_13.
Științele vieții aplicate și Biotehnologii	LS9_1; LS9_2; LS9_3; LS9_4; LS9_5; LS9_6; LS9_7; LS9_8; LS9_9; LS9_10; LS9_11.
Științe sociale și economice	SH1_1; SH1_2; SH1_3; SH1_4; SH1_5; SH1_6; SH1_7; SH1_8; SH1_9; SH1_10; SH1_11. SH2_1; SH2_2; SH2_3; SH2_6; SH2_7; SH2_8; SH2_9; SH2_10; SH2_11; SH2_12; SH2_13; SH3_1; SH3_2; SH3_3; SH3_4; SH3_5; SH3_6; SH3_7; SH3_8; SH3_9; SH4_1; SH4_2; SH4_3; SH4_4; SH4_5; SH4_7; SH4_8; SH4_9; SH4_13.
Științe umaniste	SH1_12; SH2_4; SH2_5; SH2_14; SH4_6; SH4_10; SH4_11; SH4_12; SH5_1; SH5_2; SH5_3; SH5_4; SH5_5; SH5_6; SH5_7; SH5_8; SH5_9; SH5_10; SH5_11; SH5_12; SH6_1; SH6_2; SH6_3; SH6_4; SH6_5; SH6_6; SH6_7; SH6_8; SH6_9; SH6_10; SH6_11; SH6_12.

Tabel de corespondență între domeniul aplicației și domeniul de cotare al revistei/editurii de către CNCS

1. Istoria economiei; Istoria științei și a tehnologiei. Istorie socială, economică și politică. Istorie militară.	SH1 12, SH2 14, SH6 7, SH6 10
2. Arheologie și arheometrie. Preistorie și protoistorie. Istorie veche și cultură antică. Studii clasice. Paleografie. Numismatică și epigrafie.	SH5 1, SH5 8, SH6 1, SH6 2, SH6 3
3. Istorie medievală. Istorie modernă și contemporană. Istorie colonială și istorie universală.	SH6 4, SH6 5, SH6 7
4. Istoriografie, teorii și metode ale istoriei; Istoria ideilor, istorie intelectuală. Memorie colectivă, identități, locuri ale memoriei, istorie orală. Genealogie. Heraldică și sigilografie.	SH6 8, SH6 9, SH 6 11
5. Istoria artelor și arhitectură. Studii culturale. Memorie culturală și patrimoniu. Patrimoniu cultural.	SH2 3, SH5 10, SH5 11, SH5 12, SH 6 12
6. Mituri, ritualuri, reprezentări simbolice, teologie și studii religioase. Etnografie.	SH2 4
7. Limba și literatura română.	SH5 4
8. Limbi și literaturi străine.	SH4 9, SH5 2, SH5 3, SH5 4
9. Filosofie și istoria filosofiei. Epistemologie, logică și filozofia științei. Etică și bioetică.	SH4 10, SH4 11, SH4 12,
10. Arte vizuale. Arte performante. Muzei și expoziții. Muzică și muzicologie, istoria muzicii.	SH5 5, SH5 6, SH5 7, SH5 9 ,