

RESEARCH FIELDS	LIST OF DESCRIPTORS
CHEMISTRY (CHE)	C1. Inorganic chemistry
	C2. Organic, polymer and molecular chemistry
	C3. Physical and analytical chemistry
	C4. Applied and industrial chemistry
ECONOMIC SCIENCES (ECO)	E1. Economics
	E2. Economic Development
	E3. Management
	E4. Finance
INFORMATION SCIENCE AND ENGINEERING (ENG)	G1. Computer science and informatics
	G2. Systems and Communication Engineering: Electrical, electronic, communication, optical and systems engineering
	G3. Products and processes engineering: product design and control, construction methods, civil engineering, energy processes, material engineering
ENVIRONMENT AND GEOSCIENCES (ENV)	V1. Environment and society
	V2. Earth system science
	V3. Evolutionary, population and environmental biology
	V4. Food Science, Agriculture, Forestry and non-medical biotechnology
LIFE SCIENCES (LIF)	L1. Molecular and structural biology
	L2. Genetics, genomics, bioinformatics and systems biology
	L3. Cellular and developmental biology
	L4. Physiology, pathophysiology and endocrinology
	L5. Neurosciences and neural disorders
	L6. Immunity and infection
	L7. Diagnostic tools, therapies and public health
MATHEMATICS (MAT)	M1. Mathematics
	M2. Applied mathematics
PHYSICS (PHY)	P1. Particle and nuclear physics
	P2. Atomic and molecular physics, optics
	P3. Condensed matter physics
	P4. Astrophysics, cosmology, space science
	P5. Applied physics
SOCIAL SCIENCE AND HUMANITIES (SOC)	S1. Sociology, social anthropology
	S2. Political science
	S3. Law
	S4. Communication
	S5. Cognition, psychology, linguistics
	S6. Philosophy
	S7. Education
	S8. Literature, arts, music, cultural and comparative studies
	S9. Archaeology, history and memory