

Annex A: Arts, Humanities & Social Science Disciplines

Primary Area: Study of the Human Past	
Disciplines	Fields of Research
<p>Archaeology History</p>	<p>including but not limited to: Historiography, Theory and methods in history, including the analysis of digital data Classical archaeology, history of archaeology General Archaeology, archaeometry, landscape archaeology Prehistory, paleoanthropology, palaeodemography, protohistory Ancient History Medieval History Early Modern History Modern and Contemporary History Colonial and Post-colonial History Global History; transnational history; comparative history; entangled histories Social and Economic History Gender History, Cultural History, History of Collective Identities and Memories History of Ideas, Intellectual History, history of economic thought Celtic Studies History of Science, Medicine and Technologies.</p>

Primary Area: Cultures and Cultural production	
Disciplines	Fields of Research
Cultural Studies Philology Literature Philosophy Anthropology Study of the arts	including but not limited to: Classics, ancient literature and art Theory and history of Literature, comparative literature Philology and palaeography; historical linguistics Visual and performing arts, film, design History of Philosophy Social anthropology, religious studies, theology, symbolic representation Metaphysics, philosophical anthropology; aesthetics Ethics; social and political philosophy Museums, exhibitions, conservation and restoration Music and Musicology, History of Music History of Art and Architecture, arts based research Cultural Studies, cultural identities and memories, cultural heritage Computational modelling and Digitisation in the cultural sphere Theatre Studies Folklore Studies Languages (ancient and modern) Irish Language Studies

Primary Area: Individuals, Markets and Organisation	
Disciplines	Fields of Research
Economics Finance and management	<p>including but not limited to:</p> <p>Macroeconomics; monetary economics; economic growth International trade; international business; international management; spatial economics Development economics, health economics, education economics Financial economics; banking; corporate finance; international finance; accounting; auditing; insurance Labour and demographic economics; human resource management Econometrics; operations research Behavioural economics; experimental economics; neuro-economics Microeconomics; game theory Industrial organisation; strategy; entrepreneurship Management; marketing; organisational behaviour; operations management Technological change, innovation, research & development Agricultural economics; energy economics; environmental economics Public economics; political economics; law and economics Quantitative economic history; institutional economics; economic systems</p>

Primary Area: Institutions, Values, Environment and Space	
Disciplines	Fields of Research
Political science Law Sustainability science Geography Regional studies and planning	<p>including but not limited to:</p> <p>Political systems, governance Democratisation and social movements Conflict resolution, war Legal studies, constitutions, human rights, comparative law International relations, global and transnational governance Sustainability sciences, environment and resources Environmental and climate change, societal impact and policy Energy, transportation and mobility Urban, regional and rural studies Land use and regional planning Human, economic and social geography GIS, spatial analysis; big data in political, geographical and legal studies</p>

Primary Area: The Social World, Diversity, Population	
Disciplines	Fields of Research
Sociology Social psychology Demography Education Communication	including but not limited to: Social structure, social mobility Inequalities, discrimination, prejudice, aggression and violence, antisocial behaviour Social integration, exclusion, prosocial behaviour Attitudes and beliefs Social influence; power and group behaviour; classroom management Diversity and identities, gender, interethnic relations Social policies, welfare Population dynamics; households, family and fertility Health, ageing and society Social aspects of learning, curriculum studies, educational policies Communication and information, networks, media Digital social research Science and technology studies

Primary Area: The Human Mind and Its Complexity	
Disciplines	Fields of Research
Cognitive Science Psychology Linguistics Philosophy of Mind	including but not limited to: Cognitive basis of human development and education, developmental disorders; comparative cognition Personality and social cognition; emotion Clinical and health psychology Neuropsychology Attention, perception, action, consciousness Learning, memory; cognition in ageing Reasoning, decision-making; intelligence Language learning and processing (first and second languages) Theoretical linguistics; computational linguistics Language typology Pragmatics, sociolinguistics, discourse analysis Philosophy of mind, philosophy of language Philosophy of science, epistemology, logic