

Classification of fields and disciplines of science and disciplines of the arts

Lp.	Fields of science/arts	Disciplines of science and disciplines of the arts
1.	Humanities	archaeology
		ethnology and cultural anthropology
		philosophy
		history
		linguistics
		literary studies
		culture and religion studies
		arts studies
		polish studies
2.	Engineering and technology	architecture and urban planning
		automation, electronics, electrical engineering and space technologies
		information and communication technology
		safety engineering
		biomedical engineering
		chemical engineering
		civil engineering, geodesy and transport
		materials engineering
		mechanical engineering
		environmental engineering, mining and energy
heritage protection and conservation of monuments		
3.	Medical and health sciences	medical biology
		pharmacology and pharmacy
		medical sciences

		physical culture science
		health sciences
4.	Family studies	family studies
5.	Agricultural sciences	forestry
		agriculture and horticulture
		food and nutrition technology
		animal science and fisheries
6.	Social sciences	economics and finance
		socio-economic geography and spatial management
		security studies
		social communication and media studies
		political and administrative sciences
		management and quality studies
		law
		sociology
		educational sciences
		canon law
		psychology
international relations		
7.	Sciences	astronomy
		biotechnology
		computer and information sciences
		mathematics
		biological sciences
		chemical sciences
		physical sciences

		earth and related environmental sciences
8	Theology	biblical studies
		theology
9	Veterinary science	veterinary science
10	The arts	film and theatre
		music
		fine arts and art conservation