THE LIST OF STUDY FIELDS AND STUDY FIELD GROUPS USED FOR CLASSIFICATION OF STUDY PROGRAMMES AND QUALIFICATIONS IN LITHUANIAN HIGHER EDUCATION INSTITUTIONS

No	Title and code of the study field group	Code and title of the study field
1.	Mathematical Sciences (A)	A01 Mathematics
		A02 Applied Mathematics
		A03 Statistics
2.	Computing (B)	B01 Informatics
		B02 Information Systems
		B03 Software Engineering
		B04 Informatics Engineering
3.	Physical Sciences (C)	C01 Chemistry
		C02 Physics
		C03 Geology
		C04 Environmental Sciences
		C05 Physical Geography
4.	Life Sciences (D)	D01 Biology
		D02 Genetics
		D03 Microbiology
		D04 Molecular Biology
		D05 Biophysics
		D06 Biochemistry
		D07 Ecology
5.	Engineering Sciences (E)	E01 Safety Engineering
		E02 Bioengineering
		E03 Environmental Engineering
		E04 Measurement Engineering
		E05 Civil Engineering
		E06 Mechanical Engineering
		E07 Maritime Engineering
		E08 Electrical Engineering
		E09 Electronics Engineering
		E10 Production and Manufacturing Engineering
		E11 Chemical Engineering
		E12 Transport Engineering
		E13 Power Engineering
		E14 Aerospace Engineering
6.	Technological Sciences (F)	F01 Natural Resource Technology
		F02 Polymer and Textile Technology
		F03 Materials Technology
		F04 Maritime Technology

Law (K) Business and Public Administration (L) Education Sciences (M)	J12 Journalism K01 Law L01 Business Studies L02 Management L03 Finance L04 Accounting L05 Marketing L06 Human Resource Management L07 Public Administration L08 Tourism and Leisure M01 Pedagogy
	K01 LawL01 Business StudiesL02 ManagementL03 FinanceL04 AccountingL05 MarketingL06 Human Resource Management
	K01 LawL01 Business StudiesL02 ManagementL03 FinanceL04 AccountingL05 MarketingL06 Human Resource Management
	K01 LawL01 Business StudiesL02 ManagementL03 FinanceL04 AccountingL05 Marketing
	K01 LawL01 Business StudiesL02 ManagementL03 FinanceL04 Accounting
	K01 Law L01 Business Studies L02 Management
	K01 Law L01 Business Studies L02 Management
	K01 Law
Law (K)	
	J12 Journalism
	J11 Publishing
	J10 Communication
	J09 Information Services
	J08 Public Security
	J07 Psychology
	J06 Human Geography
	J05 Anthropology
	J04 Social Work
	J03 Sociology
	J02 Political Sciences
Social Sciences (J)	J01 Economics
	I06 Food Studies
	I05 Fishery
	I04 Animal Husbandry
	I03 Forestry
	I02 Agronomy
-	I01 Agriculture
Veterinary Sciences (H)	H01 Veterinary
	G10 Cosmetology
	G09 Medical Technology
	G08 Nursing and Midwifery
	G07 Nutrition
	G06 Rehabilitation
	G05 Pharmacy
	G04 Public Health
	G02 Dental Hygiene
Treatur Sciences (G)	G02 Dentistry
Health Sciences (C)	F07 Public Catering G01 Medicine
	F06 Food Technology
	F05 Biotechnology
	Health Sciences (G) Veterinary Sciences (H) Agricultural Sciences (I) Social Sciences (J)

		M02 Education
		M03 Andragogy
14.	Humanities (N)	N01 Linguistics
		N02 Literary Studies
		N03 Classical Studies
		N04 Philology (by language, with indication of the specific language in the diploma)
		N05 Translation Studies
		N06 Area Studies
		N07 Lingual Studies
		N08 History
		N09 Archaeology
		N10 Philosophy
		N11 Theology
		N12 Heritage Studies
		N13 Religious Studies
		N14 Cultural Studies
		N15 History and Theory of Art
15.	Arts (P)	P01 Fine Art
		P02 Design
		P03 Music
		P04 Theatre
		P05 Film
		P06 Dance
		P07 Media Art
		P08 Artworks Restoration
		P09 Architecture
		P10 Landscape Architecture
16.	Sport (R)	R01 Competitive Sport
		R02 Recreational Sport
17.	Public Security (S)	S01 Defense Studies
		S02 Public Security

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