

החלוקה לדיסציפלינות מבוססת על תשומות מ-ISF, BSF, האיחוד האירופאי ומקורות נוספים
אנו מודעים לכך שתחומים רבים נוגעים ליותר מתחום-על אחד ולכן נוצר תחום Multi-Disciplinary
נשמח להערות בנות רבות ככל האפשר meravba@hdq.colman.ac.il

Multi-Disciplinary		Social Sciences		Humanities		Life Sciences and Medicine		Exact Sciences and Technology		
Main Disciplines	Secondary Disciplines	Main Disciplines	Secondary Disciplines	Main Disciplines	Secondary Disciplines	Main Disciplines	Secondary Disciplines	Main Disciplines	Secondary Disciplines	
Area Studies	Middle Eastern Studies	Anthropology	Anthropological criminology	Aesthetics		Agriculture	Agronomy and Crop Science	Architecture		
Big Data			Biological anthropology	Archaeology		Animal Science	Animal Behavior	Astrophysics		
Data Science			Cultural anthropology	Arts			Applied arts	Animal Biotechnology		Atmospheric Sciences
Ethics			Bioethics				Art Exhibitions	Animal Physiology		Bioinformatics
Game Theory		Crafts	Veterinary Sciences				Biophysics			
Gender Studies	Women's studies	Behavioural sciences	Accounting	Dance studies		Aquatic Science	Oceanography	Chemistry	Chemistry, inorganic	
	Men's studies		Business Administration (Behavioral)	Fashion studies		Biology	Endocrinology		Chemistry, organic	
	Queer studies		Entrepreneurship	Film studies			Genetics		Chemistry, physical	
Health Policy	Finance		Fine arts	Human biology			Electrochemistry			
	Internet of Things (IOT)		Human Resource Management	Graphic and audio-visual arts			Structural Biology		Green Chemistry	
			Islamic Studies	Information Systems (Business Administration)		Multidisciplinary Art	Biochemistry		Spectroscopy	
Industrial engineering			Advances in Manufacturing	Insurance		Music studies	Biotechnology		Computer Sciences	Algorithms
	Ergonomics		International Business	Musicology		Artificial Intelligence				
	Human factors and industrial psychology		Marketing	Performing arts		Combinatorics				
	Human machine interface		Risk management	Musical Composition		Climatology				Complexity

	Intelligent Manufacturing	Criminology	Forensic science		Visual Communication	Computational and Systems Biology	Medical informatics	Computer architecture
	Manufacturing system design		Rehabilitation (Criminology)	Cultural Studies			Networks and Systems Biology	Computer Vision
	Operations Research (Industrial engineering)	Decision Sciences		Design	Designer		Process Modeling	Computational Geometry
	Optimization of operational decision problems	Demography			Fashion (Design)		Rational protein and Drugs design	Cryptography
	Optimization of organizational decision problems				Industrial Design		Structural Bioinformatics	Data Structures
	Organizational processes	Economics	Agricultural economics		Interior Building and Environment	Computational Medicine		Deep Learning
	Organizational process engineering		Behavioural economics		Jewelry		Stem cell Biology	Databases
	Project planning control and management		Econometrics		Textile	Developmental Biology	Digital Medical Technologies	Distributed and Parallel Processing
	Quality and reliability (Industrial engineering)		Economics - empirical research	History	Ancient history		Health information technology (IT)	Graph Theory
	Scheduling and routing		Economics theory		Art and architectural History		Mobile health (mHealth)	Graphics
	Service engineering		Health economics		Economic history		Personalized Medicine	Human-Computer Interaction
	Stochastic systems modeling and optimization		Labor economics		History - Middle East		Telehealth and Telemedicine	Information Retrieval and Management
	Supply-chain Management		Macroeconomics		Intellectual history		Wearable Devices	Information Systems (Computer Sciences)
	Work-method engineering		Microeconomics		Jewish history	Ecology	Biodiversity	Logic and Semantics
LGBT Studies			Political economy		Modern history		Ecophysiology	Machine Learning
Multi-disciplinary			Public economics	Interpretation and Translation			Ecosystem studies	Natural Language Processing
Organizational studies	Industrial organization	Education	Social economy		Jewish Studies		Evolution	Networks and Systems
			Curriculum					

	Organizational behavior		Education for Science, Mathematics and Technology	Land of Israel Studies		Environmental Research	Air Pollution			Quantum Computing
	Project management						Education-Learning Disabilities			Languages
Public Health		Ethnology			Hebrew Language		Soil Pollution			Scientific Computing
			Futurology		Linguistics	English studies	Waste Management and Disposal			Security (Computer Sciences)
		Geography, Regional Science and Planning	Cultural geography		Psycholinguistics		Water Pollution			software engineering
					Economic geography	Semiotics (Linguistics)	Epidemiology			Verification
			Historical geography		Sociolinguistics				Earth Science	
			Human geography		Literature	Hebrew Literature	Food Science			
			Political geography & geopolitics		Jewish literature		Health(care) Informatics		Energy	Alternative Energy
			Social geography			Literary Theory	Forestry			Energy Storage and Conversion
			Urban geography		Rabbinics		Health professions			Renewable Energy
					Philosophy	Epistemology	Communication Disorders			
		Gerontology			Jewish Thought		Exercise Physiology		Chemical Engineering	Agricultural Engineering
					Philosophy of education	Midwifery	Nutrition and Dietetics			Bioengineering
		Law	Administrative Law		Philosophy of music		Nursing		Engineering, electrical and systems	Polymer Materials
			Admiralty Law		Philosophy of science	Nutrition and Dietetics				
			Animal Law and Animal Rights		Political philosophy		Occupational Therapy			Acoustics
			Arbitration Law		Social philosophy	Paramedicine	Aerospace Engineering and Technology			
			Aviation Law		Bible		Physiotherapy			Atomic, Molecular and Optical Sciences
			Banking Law		Rhetoric	Speech Pathology	Computer Engineering			
			Canon Law			Human Physiology	Sport Sciences			Control Systems
							Electrical Engineering			
										Electronic Engineering

Civil Law	Semantics
Civil Procedure	
Civil Rights and Human Rights Law	
Commercial Law	
Common Law	
Company Law	
Comparative Law	
Competition Law	
Constitutional Law	
Consumer Law	
Contract Law	
Corporate Law	
Criminal Law	
Criminal Procedure	
Environmental Law	
European Union Law	
Evidence Law	
Family Law	

Insect Science			Instrumentation
Medicinal Chemisty and Theranostics	Drug Design and Development		Signal Processing
	Pharmacology and Pharmacokinetics	Engineering, fluid mechanics	Fluid Dynamics
Medicine	Emergency Medicine		Heat Transfer
	Endocrinology, Diabetes and Metabolism	Engineering, mechanics	Biomechanics (Engineering)
	Geriatrics		Civil Engineering
	Health Informatics		Mechanical Engineering
	Hematology		Mechanics of Materials
	Immunology, Allergology and Rheumatology		Robotics
	Infectious Diseases	Environment al Engineering	
	Nephrology	Geochemistr Y, Biogeochemi stry	
	Obstetrics, Gynecology and Women's Health	Geology	
	Orthopedics, Sports Medicine and Rehabilitation	Geomorphol ogy	
Medicine - Biomedical Engineering	Biological Systems and Signals	Gravitation Theory	
	Biomaterials	Green Engineering	
	Biomechanics (Medicine)	Information Theory	
	Biomedical Imaging	Marine Science	
	Biomedical Optics	Materials Science	

	Immigration Law and Nationality Law
	Intellectual Property Law
	Islamic Law
	Jewish Law
	Jurisprudence (Philosophy of Law)
	Labor Law
	Private International Law
	Procedural Law
	Property Law
	Public International Law
	Space Law
	Substantive Law
	Tax Law
	Torts and Delicts
	Transactional Law
Media Studies and Communication	Journalism
	Television studies

	Bioprinting	Mathematics	Algebra
	Biosensors		Applied mathematics
	Control Systems and Imaging		Approximation theory
	Robotics in medicine		Geometry
	Tissue Engineering		Logic (Mathematics)
Medicine - Cancer and Oncology		Nanotechnology	Numerical analysis
Medicine - Genetics	Gene Therapy		
	Population Diversity	Petroleum Engineering	
Medicine - Neurological	Aging	Physics	condensed matter
	Alzheimer		Geophysics
	Imaging		Particles and fields
Medicine - Social and Rehabilitative Medicine			Statistical
Microbial Ecology and Marine Biology	Aquatic microbial ecology	Planetary Science	
	Freshwater microbiology		
	Marine invertebrates	Quality and Reliability Engineering	Quality management
Microbiology	Bacteriology	Water Engineering	Standardization
	Clinical Microbiology		
		Water Resources	

Operations management	
Peace and Conflict Studies	
Political Science	<i>Comparative Politics</i>
	<i>International relations</i>
	<i>Public administration</i>
	<i>Public policy</i>
Psychology	<i>Biological psychology</i>
	<i>Clinical Psychology</i>
	<i>Cognitive Psychology</i>
	<i>Developmental Psychology</i>
	<i>Educational Psychology</i>
	<i>Experimental Psychology</i>
	<i>Industrial, Organizational and Occupational Psychology</i>
	<i>Language psychology</i>
	<i>Medical Psychology</i>
	<i>Rehabilitative Psychology</i>
	<i>Social and Personality Psychology</i>
	<i>Social Psychology</i>
	<i>Sport and Exercise Psychology</i>
Services	
Social Work	

	<i>Infectious Diseases</i>
	<i>Microbial Genetics and genomics</i>
	<i>Virology</i>
Molecular Biology	<i>DNA Repair</i>
	<i>Genomic Research</i>
Molecular Medicine	
Neuroscience and Neurobiology	<i>Cognitive Neuroscience</i>
	<i>Computational Neuroscience</i>
Optometry	
Plant Science	
Psychiatry	
Psychobiology	<i>Behavioral Genetics</i>
	<i>Brain and Behavior</i>
	<i>Evolutionary Psychology</i>
	<i>Neuropsychology</i>
Pharmaceutical Science	<i>toxicology</i>
Soil Science	
Zoology	

Sociology	<i>Economic sociology</i>
	<i>Educational sociology</i>
	<i>Human ecology</i>
	<i>Medical sociology</i>
	<i>Science and technology studies</i>
	<i>Social capital</i>
	<i>Social change</i>
	<i>Social Integration</i>
	<i>Social policy</i>
	<i>Sociology of art</i>
	<i>Sociology of culture</i>
	<i>Sociology of education</i>
	<i>Sociology of health and illness</i>
	<i>Sociology of immigration</i>
	<i>Urban studies</i>
	<i>Victimology</i>
Statistics	
Sustainability	
Tourism	<i>Hospitality studies</i>
	<i>Leisure studies</i>

