Mathematics	Information	Physics	Chemistry	Earth and Environment	Biology	Biomedical	Health
Quantum Information and Quantum Communication **			Human Evolution **			Lifestyle and Disease **	
		Case studies in Energy, Climate and Sustainability **				Challenges in Health and Society *	
Advanced Research Methods and Statistics **							
	Text Mining **			Advanced Geosciences **	Infectious Diseases **		Mind Reading: Multivariate Pattern Analysis **
Discrete Mathematics and Algebra *				Urban Environment Lab **	Epigenetic Regulations **	Clinical Neurosciences **	The Empathic Brain **
Mathematical Logic *		Nanoscience **	Atmospheric Sciences **		Cancer Biology and Treatment *	Cardiovascular Diseases *	Addiction **
Partial Differential Equations *	Modelling Real World Problems **	Mathematics of Physics **	Molecular Sustainability **	Climate Sciences: Past and Present *	Conservation and Restoration Biology *	Neuroscience *	Human Stress Research *
Numerical Mathematics **	Information Lab **	Physics Lab **	Pharmacology **	Field Course in Environmental Earth Sciences **	Urban Ecology Lab **	Molecular Techniques Lab **	Health Lab **
	Complexity Lab **		Chemistry Lab *		Cell Biology and Physiology Lab **		
Probability and Statistics **	Advanced Programming **		Making of a Painting **			Genes, Bioinformatics and Disease **	Gastronomy: the Applied Sciences of Cooking *
Game Theory	Maker Lab **		Medicinal Chemistry **	Hydrology and Watershed Management **	Game Theory	Metabolic Biochemistry **	Nutrition and Health **
Philosophy of Science *	Philosophical Logic *	Statistical Mechanics *	Environmental Chemistry/ Eco-Toxicology *	Introduction to Geographic Information Systems *	Freshwater and Marine Biology **	Hormones and Homeostasis **	Medical Anthropology **
Dynamical Systems *	Machine Learning *	Quantum Physics *	Organic Chemistry *	Risk Management and Natural Hazards *	Molecular Cell Biology *	Human Body - Anatomy and Physiology II *	Epidemiology *
Vector Calculus *	Data Structure and Algorithms *	Thermodynamics *		System Earth *	Evolution and Origin of Human Diseases *	Immunology *	Brain and Cognition **
		Life, Earth and Universe *					Health, Resilience and Human Flourishing *
Linear Algebra	Intermediate Programming: Principles and Practise *	Introduction to the Energy Transition *		Introduction to Environmental Sciences	Ecology - from Soil to Society **		Challenges of Food and Nutrition Security *
Statistics for Sciences	Programming Your World	Electricity and Magnetism **	Introduction to Climate and Sustainability *		Introduction to Biology *	The Human Body – Anatomy and Physiology	Introduction to Public Health
Calculus	Artificial Cognition: Pattern Recognition	Introduction to Physics *	Introduction to Chemistry	Introduction to Geological Sciences **	Introduction to Health and Wellbeing *		

SCI	SCI/SSC	SCI/HUM	SCI/SSC/HUM	SCI/SSC/ACC	SCI/ACC