kod	kod_program	title
01	AER01	Aerodynamic - Computional and Experimental Aerodynamics
02	AER01	Aircraft Structure - Finite Element Analysis, Structure Optimization, Composite Material
03	AER01	Flight Mechanics - Flight Performance, Stability and Control, Flight Handling Quality, Autonomous System
04	AER01	Aircraft Design - Design Optimization, Light Weight Aircraft Design
05	AER01	Aviation Management
01	AER02	Satellite Structural Engineering and Materials
02	AER02	Mission Analysis
03	AER02	Power Systems
04	AER02	On Board Computer System (OBO)
05	AER02	Remote Sensing System Payload Design and Data Application
06	AER02	Application of Remote Sensing Technology and GIS
07	AER02	Communication Payload Design
08	AER02	Micro Satellite Design
01	ARC01	Prehistoric Lithic Industry
02	ARC01	Palaeoenvironmental Reconstruction
03	ARC01	Prehistoric Burials and Human Origins
04	ARC01	Faunal Remains in Prehistory
05	ARC01	Prehistoric Diet
06	ARC01	Technological Change in Prehistory
07	ARC01	Geophysical Site Identification
01	ARC02	Prehistoric Lithic Industry
02	ARC02	Palaeoenvironmental Reconstruction
03	ARC02	Morphological & Compositional Studies on Pottery
04	ARC02	Prehistoric Burials and Human Origins
05	ARC02	The Origins of Agriculture
06	ARC02	Faunal Remains in Prehistory
07	ARC02	Prehistoric Diet
08	ARC02	Technological Change and Trade in Prehistory
09	ARC02	Geophysical Site Identification
01	ARC03	Palaeoenvironmental Reconstruction
02	ARC03	Prehistoric Burials and Human Origins
03	ARC03	Iron & Bronze Industry
04	ARC03	Faunal Remains in Prehistory
05	ARC03	Prehistoric Diet
06	ARC03	Technological Change and Trade in Prehistory
01	ARC04	Early Civilisations
02	ARC04	Early Historic Burials
03	ARC04	Palaeoenvironmental Reconstruction
04	ARC04	Early Historic Diet
05	ARC04	Early Historical Technology & Trade
01	ARC05	Hunters - Gatherers
02	ARC05	Rock Painting
03	ARC05	Burials
04	ARC05	Technology
07	ARC07	Geophysical Site Identification
01	BIO01	Aquaculture
02	BIO01	Limnology
03	BIO01	Marine Ecology

04	BIO01	Oceanography
05	BIO01	Coastal Ecosystems
06	BIO01	Plankton Ecology & Productivity
07	BIO01	Aquatic Animal Disease
08	BIO01	Aquatic Animal Nutrition
09	BIO01	Ichthyology
11	BIO01	Aquatic Biology
01	BIO02	Entomology
02	BIO02	Insect Ecology
03	BIO02	Insect Systematics
04	BIO02	Insect Biochemistry & Physiology
05	BIO02	Medical Entomology
06	BIO02	Urban & Industrial Entomology
07	BIO02	Agricultural Entomology
08	BIO02	Pest Management
09	BIO02	Aquatic Entomology/Bioindicator
10	BIO02	Biological Control of Vectors
11	BIO02	Tropical Disease Vectors
12	BIO02	Agricultural Disease Vectors
13	BIO02	Applied Entomology
01	BIO03	Cell Culture Technology
02	BIO03	DNA Probes Technology
03	BIO03	Enzyme Technology
04	BIO03	Immunology
05	BIO03	Industrial Biotechnology
06	BIO03	Microbial Biotechnology
07	BIO03	Micropropagation Techniques
08	BIO03	Molecular Biology
09	BIO03	Genetics & Plant Biotechnology
10	BIO03	Tissue Culture
11	BIO03	Biotechnology
01	BIO04	Soil Science
02	BIO04	Tropical Forest Ecology
03	BIO04	Tropical Wetland Ecology
04	BIO04	Chemical Ecology
05	BIO04	Population & Community Ecology
06	BIO04	Environmental Pollution
07	BIO04	Biodiversity Conservation
08	BIO04	Wildlife Ecology & Management
09	BIO04	Animal Behaviour
10	BIO04	Environmental Biology
01	BIO05	Plant Pathogen
02	BIO05	Tropical Plant Diseases
03	BIO05	Plant Disease Management & Control
04	BIO05	Mycoherbicides
05	BIO05	Mycorrhiza
06	BIO05	Plant Pathology
01	BIO06	Parasite Biology
02	BIO06	Protozoology
03	BIO06	Helminthology

04	BIO06	Parasitology
01	BIO07	Bacteriology
02	BIO07	Mycology
03	BIO07	Parasitology
04	BIO07	Environmental Microbiology
05	BIO07	Industrial Microbiology
06	BIO07	Immunology
07	BIO07	Microbiology
01	BIO08	Plant Taxonomy
02	BIO08	Plant Tissue & Cell Culture
03	BIO08	Weed Biology
04	BIO08	Molecular Taxonomy
05	BIO08	Botany
01	BIO09	Animal Taxonomy
02	BIO09	Entomology
03	BIO09	Mammalogy
04	BIO09	Herpetology
01	BIO10	Study on Mangrove Ecosystems
02	BIO10	Marine Pollution & Toxicology
03	BIO10	Marine Culture
04	BIO10	Coral Reef Ecosystems
05	BIO10	Integrated Coastal Zone Management