

Li Ka Shing Faculty of Medicine

Course Code	Course Title	Credits (if any)	Level (UG/PG) UG: Advanced undergraduate level; PG: Postgraduate level	Prerequisites (if any)	Quota for Outside Students (if any)	Course URL	Remarks, if any (Please specify if the medium of instruction is not English.)
6149	Current Morphological Techniques in Cellular Functions	1	PG		2	http://www0.hku.hk/facmed/images/document/03edu/research/full-list.html	Subject to Dept's approval
6008	Genes and Gene Functions#	1	PG	BSc		“	“
6011	Working with Genes and Proteins#	1	PG			“	“
6006	Evidence Based Practice: An Introduction to Clinical Epidemiology and Decision Analysis	1	PG		2	“	“
6014	Biological Basis of Common Health Problems#	1	PG	Not offered to students with medical background	2	“	“
6106	Advanced Epidemiological Methods	1	PG	Attended the course MMPH6003 Epidemiology and Critical Appraisal	2	“	“
6109	Psychosocial Issues in Health and Illness	1	PG		2	“	“
6114	Quality Health Care	1	PG		2	“	“
6168	Advanced Infectious Disease Epidemiology	1	PG	Attended the course MMPH6167 Infectious Disease Epidemiology		“	“
6173	Introductory Public Health Genomics	1	PG		2	“	“
6179	Leadership Initiatives in International Public Health	1	PG		2	“	“
6190	Environmental and Occupational Epidemiology	1	PG	Attended the course MMPH6002 Introduction to Biostatistics	2	“	“
6175	HKU - Pasteur Cell Biology Course	1	PG			“	“
6120	Assisted Reproduction Technology (Laboratory)	1	PG	BSc or medical graduate		“	“

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6176	Current Topics and Techniques in Immunology	1	PG			“	“
6128	Therapeutic strategies for the management of cardiac and respiratory diseases	1	PG	Students with biological background preferred	5	“	“
6129	Basic and Applied Toxicology	1	PG	Students with biological background preferred	5	“	“
6007	Cell Biology#	1	PG			“	“
6009	Concepts of Human Physiology#	1	PG			“	“
6019	Advances in Cardiovascular Physiology	1	PG	Biological or medical background		“	“
6187	Current Research and Development of Chinese Medicines	1	PG			“	“