

Week 1		Jul-15	Jul-16	Jul-17	Jul-18	Jul-19
		Monday	Tuesday	Wednesday	Thursday	Friday
Subject	Morning 9-12	9:00. McGill Campus visit 10:00 Summer Program Intro. 10:30 Hearing Conservation	Carcinogenicity	French Basic Communication	Nephrotoxicity and Hepatotoxicity	Problems and Exam
Instructor		Group professors	Paul Héroux	Paul Héroux	Paul Héroux	Paul Héroux
Subject	Afternoon 13-16	Medical Research Techniques in Vivo and In Vitro	Health impacts of Vibration	Occupational Diseases	A guided tour of emergency center at royal Victoria hospital	
Instructor		Paul Héroux	Paul-Émile Boileau	Steve Martin	Ying Li	
Week 2		Jul-22	Jul-23	Jul-24	Jul-25	Jul-26
		Monday	Tuesday	Wednesday	Thursday	Friday
Subject	Morning 9-12	Drug Toxicokinetics	Health Risk Assessment and disease prevention	Health impacts of physical Hazards	Genotoxicity	Problems and Exam
Instructor		Paul Héroux	Paul Héroux	Paul-Émile Boileau	Paul Héroux	Wayne Wood
Subject	Afternoon 13-16	English Communication	Research Paper Writing	Work Safety Legislation & Standards	A guided tour to medical data center at McGill	
Instructor		Francis Lardy	Francis Lardy	Pietro Gasparrini	Ying Li	
Week 3		Jul-29	Jul-30	Jul-31	Aug-01	Aug-02
		Monday	Tuesday	Wednesday	Thursday	Friday

Subject	Morning 9-12	Blood and Circulation	Big Data in Medical Research	Occupational Health and Monitoring. CIH Certification	Health effects and Chronic Diseases prevention in New Tech Era	Metabolic Disorders
Instructor		Paul Héroux	Gilles <i>Paradis</i>	Jean-Pierre Gauvin	Paul Héroux	Susan Stock
Subject	Afternoon 13-16	Cognitive Disorders	Respiratory Protection, Medical Surveillance	Epidemiology and Medical Data	Epidemiology and Medical system	
Instructor						
		Xioang Lan	Pietro Gasparrini	Gilles <i>Paradis</i>	Gilles <i>Paradis</i>	
Week 4		Aug -05	Aug -06	Aug -07	Aug -08	Aug -09
		Monday	Tuesday	Wednesday	Thursday	Friday
Subject	Morning 9-12	Carcinogenicity	Infectious diseases	Musculoskeletal Disorders	Student Presentation and report day	Closing Ceremony
Instructor		Paul Héroux	Genevieve Marchand	Susan Stock		
Subject	Afternoon 13-16	Neuro Diseases	Big data in Medicine	Neurological disease and genetics	Student Presentation and report day	
Instructor		Xiong Lan	Gilles <i>Paradis</i>	Heather Durham	Group Professors	