




Grant ID: 17480
Applicant: Tenth Tester
Host Institution: MSFHR-DO NOT USE
Competition: 2018 Health Professional-Investigator Program
Task: Complete Letter of Intent (HP-I)
Submitted: 9/20/2017 11:18:30 AM

CONTACT INFORMATION

Name	Tenth Tester
Organization Affiliations	MSFHR-DO NOT USE
E-mail Address	tenthtester16@outlook.com
Address	123 Fake St Victoria, BC V6E 4A4
Phone	123-456-7890 Ext.
Degrees	MBA, SFU, 2012,
Web Address	www.msfhr.org
Health Professional	No - N/A

 <p>MICHAEL SMITH FOUNDATION FOR HEALTH RESEARCH Discover. Connect. Engage.</p>	<p>Grant ID: 17480 Applicant: Tenth Tester Host Institution: MSFHR-DO NOT USE Competition: 2018 Health Professional-Investigator Program Task: Complete Letter of Intent (HP-I) Submitted: 9/20/2017 11:18:30 AM</p>
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HOST INSTITUTION

Host Institution

Primary	Role	Organization	City	Country
Yes	Host Institution	MSFHR-DO NOT USE	Vancouver	Canada

Research Location

Role	Organization	City	Country
Research Location	University of British Columbia – Vancouver Campus		

SAMPLE



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PROJECT INFORMATION


Project Title	Title of Project
Brief Description	Brief Description of Project
Scientific Summary	Scientific Summary of Project

SAMPLE

THEME AND KEYWORDS

Theme	Biomedical
Category	HP-I
Keywords	Aboriginal Health, Abortion, Adaption of Interventions, Adolescent Health, Aging

SAMPLE

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THIRD PARTY

Applicant

Primary	Role	Name	Organization Name
Yes	Health Professional-Investigator	Tenth Tester,	MSFHR-DO NOT USE

Third Party

Role	Name	Organization Name
Dean	Fifth Tester,	MSFHR-DO NOT USE
Department Head	Third Tester	MSFHR-DO NOT USE
Reference	Second Tester,	MSFHR-DO NOT USE
Reference	Mike Tester	
Reference	May Tester	

SAMPLE

BC HEALTH SYSTEM PRIORITIES

Is your current program of research related to any of the following BC health system priority areas?	
1. Primary and community care	Primary
2. Services for patients with complex medical conditions and/or frail patients (including dementia)	Primary
3. Mental health and/or substance use	Primary
4. Surgical services (including perioperative services)	Primary
5. Rural and remote health care services	Primary
Is your current program of research related to Indigenous health?	
1. Indigenous health (including First Nations health)	NotRelated
Briefly describe how your program of research addresses the BC health system priority area(s).	AB Test

CAREER INTERRUPTIONS

1. Have you experienced any career interruptions?	No
Career Interruption 1	
2. Career Interruption 1 Start Date	
3. Career Interruption 1 End Date	
4. Career Interruption 1 Description	
5. Career Interruption 1 Duration, in months	
Career Interruption 2	
6. Career Interruption 2 Start Date	
7. Career Interruption 2 End Date	
8. Career Interruption 2 Description	
9. Career Interruption 2 Duration, in months	
Career Interruption 3	
10. Career Interruption 3 Start Date	
11. Career Interruption 3 End Date	
12. Career Interruption 3 Description	



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13. Career Interruption 3 Duration, in months	
Career Interruption 4	
14. Career Interruption 4 Start Date	
15. Career Interruption 4 End Date	
16. Career Interruption 4 Description	
17. Career Interruption 4 Duration, in months	

SAMPLE

ADDITIONAL INFORMATION

Research Track Record and Mentorship

Describe your research track record, including relevant training (formal and experiential), activities and outputs, and any further research training or mentorship you intend to undertake during the award term.

Character Limit: 2500 Characters

Expertise Relevant to Research

Describe how your combined professional and research expertise and experiences are relevant to, and allow for the successful delivery of, your proposed research project.

Character Limit: 2500 characters

Proposed Research

Describe your proposed research and clearly indicate the project aims, methodologies, and its overall significance.

Character Limit: 5000 characters

Are you within 10 years of your health professional degree (e.g., MD, DDS, MPT, etc)?

Character Limit: 100 characters

Are you within 5 years of your terminal research degree (e.g., MSc, PhD, etc.)?

Character Limit: 100 characters

How did you find out about this Program?


Character Limit: 1000 characters

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UPLOADS

The following pages contain the uploads provided by the applicant:

Upload Type	File Name	Uploaded By	Uploaded Date
MSFHR Abbreviated CCV	CCV-Full-MSFHR-Sample.pdf	Biagtan, Andrew	09/20/2017

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Pubs, Patents & Intellectual Rights	PUBS PATENTS INTELLECTUAL RIGHTS.pdf	Biagtan, Andrew	09/20/2017
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This is a draft version only. Do not submit to any funding organization. Only the final version from the History page can be submitted.

Mr. John Edward Doe

Previous First Name: Albert
 Previous Family Name: Einstein
 Correspondence language: English
 Sex: Male
 Date of Birth: 1/05
 Designated Group: Aboriginal
 Canadian Residency Status: Permanent Resident
 Permanent Residency Start Date: 2010/04/07
 Country of Citizenship: Bangladesh, Canada, Mauritius

Mr. Researcher Template

Correspondence language: English
 Date of Birth: 1/05

Contact Information

The primary information is denoted by (*)

Address

Home

189 Rue Malartic
 Dans le coin de la gaspé
 Près du grand rocher
 Deuxième rue à droite
 La maison peinte en rouge
 Gaspé Quebec Z0Z Z0Z
 Canada

Mailing (*)

160 Elgin
 Corner of Elgin and Nepean
 Floor 9
 Aisle West
 Cubicle X5632
 Ottawa Ontario K1A 0V5
 Canada

Temporary

456
 Main Road
 Block 7
 7th Floor
 North wing
 Vancouver British Columbia X0X
 X0X
 Canada
 2011/11/16 - 2011/11/30

Telephone

Home 011-613-1234567 extension: 234
 Temporary 987-6786-1265348 extension: 4532, 2011/11/15 - 2011/11/01
 Work (*) 011-613-9874523 extension: 876

Email

Work (*) albert.einstein@ottawa.ca

Website

www.cihr.ca
www.facebook.com
www.bbc.com

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Mr. John Doe

Language Skills

Language	Write	Read	Speak	Understand	Peer Review
Akkadian	Yes	Yes	No	Yes	No
Kashmiri	No	Yes	Yes	Yes	Yes
Nyamwezi	Yes	Yes	Yes	Yes	Yes
Pangasinan	No	No	No	Yes	No
Timne	No	No	No	Yes	Yes

Degrees

2004/1 (2011/2)

Doctorate, Molecular biology, Human genome, University of Ottawa

Degree Status: In Progress

Thesis Title: Building a human from scratch: an alternative for human cloning

Transferred to PhD without completing Masters?: Yes

Supervisors: Martha Know-it-all, 2007/1 - 2009/6; Senior Oblivious, 2006/7 - 2007/1; Wild E. Genius, 2004/1 - 2006/5

Research Disciplines: Cell Biology, Hematology, Nuclear Medicine

Areas of Research: Blood Substitutes, Central Nervous System Inflammatory Diseases, Immune System

Fields of Application: Communication and Information Technologies, Economic Policies, Pathogenesis and Treatment of Diseases

2000/1 (2019/11)

Bachelor's, Bachelor in Biology, Animal biology, University of Toronto

Degree Status: All But Degree

Thesis Title: The Influence of modern science on genome comparison in the Felis Catus (cat).

Supervisors: BillyBob Onob, 2003/9 - 2004/4; Vinnie Linguini, 2002/1 - 2003/8; Candice Mandice, 2000/1 - 2001/12

Research Disciplines: Biology and Related Sciences, Genetics, Molecular Biology

Areas of Research: Animal, Chronobiology, Immune Reactions

Fields of Application: Biomedical Aspects of Human Health, Education, Pathogenesis and Treatment of Diseases

2009/9 - 2011/2 Post-doctorate, Extreme research, Origin of human being, University of the stars
 Degree Status: Completed
 Thesis Title: Finding our roots
 Supervisors: Kyle Reese, 2009/7 - 2010/12; John Connor, 2010/1 - 2010/5; Sarah Connor, 2009/9 - 2009/6
 Research Disciplines: Biology and Related Sciences, Earth Science, Forestry and Wood Science
 Areas of Research: Bioinformatics, Immune System, Mental Health and Society
 Fields of Application: Biomedical Aspects of Human Health, Land Management, Public Health

Credentials

2011/2 - 2014/4 Oscar Award, Prairie Bible College
 Acted in the worst movie ever but still got the award, reason being that there was no competition
 Research Disciplines: Andragogy, Oncology, Semiology
 Areas of Research: Brain Metabolism, Transplantation and Graft Rejection, Vaccination
 Fields of Application: Economic Policies, Population, Security

2009/1 - 2012/12 Nobel Prize, St. Vincent's Medical Centre
 Nobel peace prize
 Research Disciplines: Demography, Nursing, Water and Environment
 Areas of Research: Chronic Diseases in Elderly, Intercultural and Ethnic Relationships, Preventive medicine
 Fields of Application: Economic Policies, Population, State Affairs

2010/1 - 2011/2 Pulitzer Prize, University of Ottawa
 Received the Pulitzer Prize
 Research Disciplines: Biology and Related Sciences, Cell Biology, Psychoeducation
 Areas of Research: Muscle, Paramedical Sciences, Tendons and Ligaments
 Fields of Application: Economic Policies, Education, Social Solidarity

Recognitions

2012/9 - 2015/12 Order of British Empire - 345,625 (Canadian dollar)
 Eli Lilly and Company
 Distinction
 Description of Order of British Empire
 Research Disciplines: Chemical Engineering, Nutrition, Sexology
 Areas of Research: Plasticity / Neuronal Regeneration, Robotics and Automation, Tuberculosis
 Fields of Application: Culture, Organizational Structures, Population

- 2011/2 - 2011/6 Prix Goncourt - 3,456 (Canadian dollar)
Centre for Addiction and Mental Health
Prize / Award
Goncourt Prize
- Research Disciplines: Cell Biology, History, Nutrition
- Areas of Research: Central Nervous System Inflammatory Diseases, Hot Line Services, Intergenerational Relations
- Fields of Application: Education, Energy, Foreign Affairs
- 2010/1 - 2011/2 Order of Canada - 1,096 (Cape Verde escudo)
University of Ottawa
Honor
Order of Canada
- Research Disciplines: Agricultural Engineering, Biomedical Engineering and Biochemical Engineering, Statistics and Evaluation
- Areas of Research: Arthritis / Osteo-Arthritis, Genetics and Ethics, Molecular Size and Shape
- Fields of Application: Economic Policies, Foreign Affairs, Population

User Profile

Researcher Status: Doctoral Student
Research Career Start Date: 2016/04/08
Engaged in Clinical Research?: No

Key Theory / Methodology: When researchers cracked the genetic code, society gained a powerful new perspective on human health. With this discovery came a new set of tools for studying, and possibly treating, disease. Illnesses such as Huntington's disease and cystic fibrosis were traced back to alterations in single genes. And as genetic research became more technologically advanced, scientists began identifying genetic variations linked to more complex illnesses, such as cancer and heart disease.

Research Interests: But to date, the search for genetic markers of disease suggests that gene mutations alone cannot explain the causes of most complex diseases. There just doesn't seem to be enough genetic variation between the healthy and the sick. It is becoming increasingly apparent that the genetic code as written isn't the whole story.

Research Experience Summary: A new field of research, known as epigenetics, is filling in some of the missing details. As we develop in the womb and throughout our lives, environmental factors alter our DNA – not the genetic code itself, but the molecules that control the activity of our genes. These changes, which may be caused by toxins, dietary habits or even life experiences, affect which genes are turned on, when, and for how long. Two of the most important epigenetic changes are DNA methylation (adding methyl molecules to DNA) and modifications to histones (the large proteins that DNA strands wrap around).

Research Specialization Keywords: Cystic Fibrosis, Epigenetics, genetics

Research Centres: Centre de recherche du CHU de Québec - Hôpital de l'Enfant-Jésus, Centre de recherche sur le vieillissement du CSSS-IUGS, Groupe d'étude des protéines membranaires (GÉPROM)

Technological Applications: Acoustical devices, Interferons, interleukins, Software

Disciplines Trained In: Civil Engineering, Ethnology, Physiology

Research Disciplines: Epidemiology and Biostatistics, Media and Visual Arts, Pathology

Areas of Research: Conservation Modes, Valorization, Restoration or Protection of Artistic and Cultural Heritage (Architectural, Literary, Musical, Theatrical, etc.), Oro-Dental Disorders, Vaccination

Fields of Application: Education, Industrial Manufacturing and Production, State Affairs

Employment

- 2012/1 - 2012/6
 Sessional Teacher
 Department of psychology, Faculty of psychology, College of Alberta Psychologists
 Part-time, Sessional, Lecturer
 Tenure Status: Tenure, 2011/1 - 2044/3
 Organize lectures, teaching, correct assignments
 Research Disciplines: Art Sociology, Psychology, Sexology
 Areas of Research: Arts and Literary Policies, Brain Metabolism, Mental Health and Psychopathology in Children and Youth
 Fields of Application: Economic Growth, Health System Management, Transport
- 2011/3 - 2011/12
 Visiting professor from abroad
 Department of Portugal, Faculty of language, Universidade Federal Do Rio Grande Do Sul
 Full-time, Visiting Professorship, Professor
 Tenure Status: Non Tenure Track
 Teaching Portugese
 Research Disciplines: Counselling, Career Education, Dance, Literature
 Areas of Research: Bilingualism and Multilingualism, Fate and Necessity, Origins and Evolution of Man
 Fields of Application: Education, Land Management, Law and Justice
- 2010/2 - 2011/3
 Actor
 Top division, Vancouver Academy of Music
 Full-time
 Played in several movies
 Research Disciplines: Art History, Drama, Water and Environment
 Areas of Research: Cultural Institutions (Museums, Libraries, etc.), Legitimization Authority, Neuronal Modeling
 Fields of Application: Education, Energy, Social Solidarity
- 2010/1 - 2011/3
 Adjunct Professor
 Department of Biology, School of medicine, St. Stephen's College
 Full-time, Adjunct, Assistant Professor
 Tenure Status: Non Tenure Track
 Teaching university students
 Research Disciplines: Biology and Related Sciences, Health Administration, Industrial Relations
 Areas of Research: Genetics and Ethics, Head and Neck Cancer, Language Acquisition and Development
 Fields of Application: Economic Policies, Health System Management, Population
- 2006/1 - 2009/6
 Non academic work experience position title
 Superior Unit, Statistics Canada
 Part-time
 Worked on non-academic projects
 Research Disciplines: Architecture and Design, Hematology, Physiatriy
 Areas of Research: Genetics of Neurological and Psychiatric Diseases, Performance, Virus
 Fields of Application: Biomedical Aspects of Human Health, Education, Population

2001/2 - 2000/2 Director of Research
 Unit 007, University of Tiranë
 Full-time
 Directed the research
 Research Disciplines: Art Therapy, Pneumology, Psycho-pedagogy
 Areas of Research: Artistic and Literary Analysis Models, Health Promotion, Muscle
 Fields of Application: Security, Security, Security

Affiliations

The primary affiliation is denoted by (*)

2011/1 - 2012/1 Fountain of youth Researcher, Department of construction, Centre hospitalier universitaire de Bordeaux
 Found a universal cure to cancer and all diseases.

2010/8 - 2010/12 Consultant - World health, Pontificia Universidade Catolica do Rio de Janeiro
 Aid in the creation of a PAN-american center for disease control

(*) 2009/9 - 2010/8 Primary investigator in human testing of nuclear medicine, Department of Medicine, Johannes Kepler Universitat Linz
 Practice of nuclear medicine on human subjects

Leaves of Absence and Impact on Research

2011/11 - 2011/11 Administrative, Université des Sci et de la Tech Houari
 Needed time off to fill Faculty Dean position

2008/9 - 2011/11 Parental, University of Glasgow
 Needed time to look after the newborn

2005/11 - 2006/11 Sabbatical, Lycee Descartes
 Needed time to Study

Research Funding History

Awarded [n=1]

Principal Applicant Project Hero, Scholarship
 Clinical Research Project?: No
 Project Description: On September 11, 2000, First Ministers agreed that "improvements to primary health care are crucial to the renewal of health services" and highlighted the importance of multi-disciplinary teams. In response to this agreement, the Government of Canada established the \$800M Primary Health Care Transition Fund (PHCTF). Over a six-year period (2000-2006), the PHCTF supported provinces and territories in their efforts to reform the primary health care system. Specifically, it provided support for the transitional costs associated with introducing new approaches to primary health care delivery. In addition to direct support to individual provinces and territories, the PHCTF also supported various pan-Canadian initiatives to address common barriers, and offered the opportunity for participation by health care system stakeholders. Although the PHCTF itself was time-limited, the changes which it supported are intended to have a lasting and sustainable impact on the health care system.
 Research Uptake: Primary health care renewal requires fundamental changes to the organization and delivery of health care services. It is a long-term undertaking that began before the PHCTF and will continue well beyond it. Knowledge development is a critical component of this process, for although primary health care renewal has yielded some

impressive results to date, its evidence base remains relatively modest. Therefore, dissemination of the results of PHCTF initiatives was a key element of the Fund.

Research Uptake Stakeholders: General Public, Healthcare Personnel, Patients

Research Settings: Australia (Both) , Bosnia and Herzegovina (Rural) , France (Urban)

Funding Sources:

2010/1 - 2011/1 Aga Khan University (The) (Pakistan)
 Pakistan Intelligence aid
 Total Funding - 250,000 (Pakistani rupee)
 Portion of Funding Received - 250,000 (Pakistani rupee)
 Funding Renewable?: Yes
 Funding Competitive?: Yes
 Funding Reference Number: 58743

2009/6 - 2009/12 9028 3540 Québec Inc. (Ste-Foy, QC)
 Pot au vin
 Total Funding - 1,620 (Canadian dollar)
 Portion of Funding Received - 1,620 (Canadian dollar)
 Funding Renewable?: No
 Funding Competitive?: No
 Funding Reference Number: 0054

2008/1 - 2009/12 Academic Medical Organization of Southwestern Ontario (AMOSO)
 Primary Health Care Transition Fund
 Total Funding - 120,000 (Canadian dollar)
 Portion of Funding Received - 120,000 (Canadian dollar)
 Funding Renewable?: No
 Funding Competitive?: No
 Funding Reference Number: 89965

Funding by Year:

2010/1 - 2011/1 Total Funding - 120,000 (Pakistani rupee)
 Portion of Funding Received - 120,000 (Pakistani rupee)
 Time Commitment: 32

2009/6 - 2009/12 Total Funding - 1,620 (Canadian dollar)
 Portion of Funding Received - 1,620 (Canadian dollar)
 Time Commitment: 15

2008/1 - 2009/12 Total Funding - 120,000 (Canadian dollar)
 Portion of Funding Received - 120,000 (Canadian dollar)
 Time Commitment: 60

Research Disciplines: Earth Science, Economics, Preventive and Community Medicine

Areas of Research: Environmental Health, Protected Areas, Toxicology

Fields of Application: Biomedical Aspects of Human Health, Population, Public Health

Completed [n=1]

Principal Investigator Heart and Stroke award, Research Chair
 Clinical Research Project?: Yes
 Project Description: Your heart is a muscle that gets energy from blood carrying oxygen and nutrients. Having a constant supply of blood keeps your heart working properly. Most people think of heart disease as one condition. But in fact, heart disease is a group of conditions affecting the structure and functions of the heart and has many root causes. Coronary artery disease, for example, develops when a combination of fatty materials,

calcium and scar tissue (called plaque) builds up in the arteries that supply blood to your heart (coronary arteries). The plaque buildup narrows the arteries and prevents the heart from getting enough blood.

Research Uptake: Avoid mixing prescription medications with over-the-counter drugs. If you are taking medications, do not take any over-the-counter drugs or herbal therapies without first checking with your doctor or pharmacist. Some drugs, such as antacids for stomach upset, salt substitutes, antihistamines for allergies and nonsteroidal anti-inflammatory medications for pain relief or headaches (such as ibuprofen), can worsen certain heart conditions. Avoid potentially dangerous drug interactions by telling your doctor or pharmacist about any other medication including prescription, non-prescription or natural health products such as vitamins and minerals, herbal remedies, homeopathic medicines, traditional medicines such as traditional Chinese medicines, probiotics and other products such as amino acids and essential fatty acids.

Research Uptake Stakeholders: Academic Personnel, Elders, General Public

Research Settings: Algeria (Both) , Belgium (Rural) , Austria (Urban)

Funding Sources:

2012/4 - 2013/4	A.P. Green Industries Inc. (Missouri, USA) Think Green Total Funding - 86,500 (United States dollar) Portion of Funding Received - 45,600 (United States dollar) Funding Renewable?: Yes Funding Competitive?: No Funding Reference Number: 89999562411357896112
2010/4 - 2011/6	Canadian Poultry Research Council (CPRC) poultry research Total Funding - 56,743 (Brunei dollar) Portion of Funding Received - 56,743 (Brunei dollar) Funding Renewable?: Yes Funding Competitive?: Yes Funding Reference Number: 123456
2009/1 - 2009/5	3M-Worldwide 3M mgmt Total Funding - 1,500 (Canadian dollar) Portion of Funding Received - 1,500 (Canadian dollar) Funding Renewable?: No Funding Competitive?: No Funding Reference Number: 125489

Funding by Year:

2012/4 - 2013/4	Total Funding - 86,500 (United States dollar) Portion of Funding Received - 45,600 (United States dollar) Time Commitment: 42
2010/4 - 2011/6	Total Funding - 56,743 (Brunei dollar) Portion of Funding Received - 56,743 (Brunei dollar) Time Commitment: 22
2009/1 - 2009/5	Total Funding - 1,500 (Canadian dollar) Portion of Funding Received - 1,500 (Canadian dollar) Time Commitment: 26

Research Disciplines: Literary Studies, Pure Mathematics, Recreationology and Leisure Sciences

Areas of Research: Language Acquisition and Development, Plants, Transplantation and Graft Rejection

Fields of Application: Industrial Manufacturing and Production, Population, Public Health

Under Review [n=1]

Policy Maker

CIHR Grant, Grant, Infrastructure

Clinical Research Project?: No

Project Description: This research-based program is designed to train researchers and academic leaders in the expanding field of health systems. These systems are studied using the scientific problem solving methods of management science and systems science. Students follow a process of scientific discovery applying abstract modeling or empirical discovery paradigms.

Research Uptake: CIHR publishes funding information about who receives support, the research to be conducted and how funds are administered. It expects funding recipients to recognize CIHR support, to provide acknowledgement and recognition of research participants and to publish their research findings.

Research Uptake Stakeholders: Academic Personnel, Patients, The Media

Research Settings: Mexico (Both) , Haiti (Rural) , Kyrgyzstan (Urban)

Funding Sources:

2011/7 - 2012/3	9071-9410 Québec Inc. Trophée Caldwell Total Funding - 160,000 (Canadian dollar) Portion of Funding Received - 160,000 (Canadian dollar) Funding Renewable?: Yes Funding Competitive?: Yes Funding Reference Number: 12134562
2010/6 - 2011/6	Lauzon-Planchers de Bois Exclusifs inc. Health development Grant Total Funding - 78,967 (Cape Verde escudo) Portion of Funding Received - 8,799 (Canadian dollar) Funding Renewable?: Yes Funding Competitive?: No Funding Reference Number: 87687
2009/1 - 2010/5	Abbott Ltd Laboratories Abbott Grant Total Funding - 35,671 (Euro) Portion of Funding Received - 35,671 (Euro) Funding Renewable?: No Funding Competitive?: Yes Funding Reference Number: 8945632

Funding by Year:

2011/7 - 2012/3	Total Funding - 160,000 (Canadian dollar) Portion of Funding Received - 1,600,000 (Canadian dollar) Time Commitment: 100
2010/6 - 2011/6	Total Funding - 767 (Canadian dollar) Portion of Funding Received - 767 (Canadian dollar) Time Commitment: 10

2009/1 - 2010/5 Total Funding - 35,671 (Euro)
 Portion of Funding Received - 35,671 (Euro)
 Time Commitment: 43

Research Disciplines: Computer Engineering and Software Engineering, Physiology, Physiotherapy

Areas of Research: Bacteria, Growth Factors, Yeasts

Fields of Application: Communication and Information Technologies, Culture, Organizational Structures

Courses Taught

2012/04/30 - 2012/07/27	<p>Teaching assistant, INRS, Ottawa Health Research Institute Course Title: Étude des liens entre l'utilisation des pesticides et l'occurrence de cellules cancéreuses Course Code: INR5698 Course Topic: pesticides et cancer Course Level: Graduate Section: Section B Academic Session: Summer Number of Students: 250 Number of Credits: 3 Lecture Hours Per Week: 6 Tutorial Hours Per Week: 2 Lab Hours Per Week: 0 Guest Lecture?: No</p> <p>Co-instructors: Georges, Delorme; Marie, Antoinette; ValéryMarmiton</p>
2011/11/29 - 2011/12/30	<p>Professor, Department of Agriculture, University of Alberta Course Title: The medical and physiological effects of use of pesticides and growth hormones in crops Course Code: ENV7848 Course Topic: Environmental effects Course Level: Post Graduate Section: Section E Academic Session: Spring Number of Students: 12 Number of Credits: 3 Lecture Hours Per Week: 6 Tutorial Hours Per Week: 2 Lab Hours Per Week: 2 Guest Lecture?: No</p> <p>Co-instructors: Elanov, Sergei; Rivet, Raoul; WanJeff</p>

2011/09/06 -
2011/11/25

Lecturer, L'Institut universitaire de formation des maîtres de l'académie de Versailles
 Course Title: Legal and ethical issues related to treatment of medical diseases
 Course Code: MDC1256
 Course Topic: International Law
 Course Level: Undergraduate
 Section: Section A
 Academic Session: Fall
 Number of Students: 25
 Number of Credits: 3
 Lecture Hours Per Week: 5
 Tutorial Hours Per Week: 5
 Lab Hours Per Week: 2
 Guest Lecture?: Yes

Co-instructors: Aldridge, John; Gerrard, Steven; Rushlan

Course Development

2010/9

Course developper, Medecine, Bridgepoint Hospital
 Course Title: Human Anatomy and physiology
 Course Level: Undergraduate
 An introduction to tissue and cell morphology, biochemistry of the cell and physiological concepts including diffusion, osmosis and membrane transport mechanisms. Anatomy and physiology of cardiovascular, blood, lymphatic and respiratory systems. Introduction to the control mechanisms: concepts of homeostasis, nervous and endocrine systems.

Co-developers:

2009/1

Course developer, Department of biology and animal studies, University of Wollongong
 Course Title: Observation and study of natural habitats
 Course Level: Post Graduate
 Observation and study of natural habitats of Australian Wildlife

Co-developers:

2008/7

Course Developer, Psychiatry, Shastri Indo-Canadian Institute
 Course Title: Biological foundations of behavior
 Course Level: College
 Fundamentals of genetics and cytology. Elements of neurophysiology and physiological methods. Evolutionary development and organization of mammalian nervous system. Basic neuroanatomy. Neurochemical aspects of behaviour. Methods and techniques in physiological psychology. Sensory and motor systems and associated pathways.

Co-developers:

Program Development

- 2012/1 Developer, Computer science, Vilnius University
 Program Title: Underground Computing
 Course Level: Post Graduate
 Program Description: Discrete structures as they apply to computer science, algorithm analysis and design. Predicate logic. Review of proof techniques; application of induction to computing problems. Graph theory applications in information technology. Program correctness, preconditions, postconditions and invariants. Analysis of recursive programs using recurrence relations. Properties of integers and basic cryptographical applications. Unique / innovative characteristics: The concept of abstract data types. Simple methods of complexity analysis. Trees. The search problem: balanced trees, binary-trees, hashing. Sorting. Graphs and simple graph algorithms: traversal, minimum spanning tree. Strings and pattern matching.
 Co-developers:
- 2005/2 Program developer, Department of Science, British Columbia Institute of Technology
 Program Title: New developments in biochemistry and links to cancer research
 Course Level: Graduate
 Program Description: Gene structure, action and replication: cellular regulation, allosteric properties of proteins, molecular basis of membrane function and control of cell growth. Unique / innovative characteristics: Two weeks of field work, including written assignments. Field modules are available in one of a number of areas which may include ecology of birds, fish, insects, small mammals, plants, tundra, taiga and caves.
 Co-developers:
- 2001/1 Program assistant, Department of pharmaceuticals, Eli Lilly and Company
 Program Title: Pharmaceuticals in the nursing department
 Course Level: College
 Program Description: This program is a comprehensive study of drugs with instruction on their action on the human organism as well as their toxicities and their method of administration. Particular emphasis will be placed on the observations incumbent on nurses and problems of drug administration.
 Unique / innovative characteristics: Particular emphasis will be placed on the observations incumbent on nurses and problems of drug administration.
 Co-developers:

Student/Postdoctoral Supervision

Bachelor's [n=1]

2008/1 - 2010/7

Academic Advisor

Ceiley Jones (All But Degree) , University of Ottawa

Student Degree Start Date: 2001/3

Student Degree Expected Date: 2008/12

Student Canadian Residency Status: Permanent Resident

Thesis/Project Title: Plant metabolism in the pre-cambrian era

Project Description: An examination of microbes in the vast array of environments in which they occur, from wetlands and lake sediments, aquifers and deep crustal settings, to polar ice and desert surfaces. Emphasis on the roles that microbes play in biogeochemical cycles, redox processes, contaminant mobility, biodegradation, and ecosystem productivity.

Present Position: Unemployed

Student Country of Citizenship: Belgium, Guyana, Venezuela, Bolivarian Republic of

Project Funding Sources: 160630 Canada Inc. - 432

Amount - 87,687 (Norwegian krone) ; Janssen-Cilag - 765696

Amount - 868,886 (Bulgarian lev) ; March of Dimes - 543

Amount - 8,685 (Canadian dollar)

Student Recognitions

2009 - 2016 Distinction of honour - 8,742 (Belarusian ruble)
École Polytechnique de Montréal
Distinction

2008 - 2010 Extreme Citation - 9,790 (Chilean peso)
Canadian Inst of Food Sci and Tech
Citation

2008 - 2009 Award of Excellence - 976,906 (Burundian franc)
Southern Alberta Institute of Technology
Prize / Award

Other Supervisors: Academic Advisor - Lauren, Ralf; Co-Supervisor - Polo, Marco;
Principal Supervisor - Dior, Christophe

Research Disciplines: Optometry, Psychoeducation, Virology

Areas of Research: Conservation Modes, Valorization, Restoration or Protection of
Artistic and Cultural Heritage (Architectural, Literary, Musical, Theatrical, etc.), Gestation /
Parturition, Lung Cancer

Fields of Application: Environment, Security, Social Solidarity

Master's Thesis [n=1]

2009/9 - 2010/6
Co-Supervisor

Antoine Fischer (Completed) , University of Toronto

Student Degree Start Date: 2006/9

Student Degree Received Date: 2010/6

Student Canadian Residency Status: Canadian Citizen

Thesis/Project Title: Chemical engineering and health

Project Description: Chemical profession in relation to the chemical process industry.

System of units, dimensions. Processes, process variables and flowcharts. Material

balances: single and multiple units, recycle and bypass, reactive and non-reactive

systems. Chemical equilibrium, single-phase and multi-phase systems, solutions,

phase diagrams. Introduction to energy balances. Unit operations and instrumentation.

Introduction to problem solving techniques and use of spreadsheets.

Present Position: Doctorate student

Student Country of Citizenship: Central African Republic, Denmark, Gambia

Project Funding Sources: Dancer Transition Resource Centre (DTRC) (Ontario) - 6854

Amount - 152 (Canadian dollar) ; Grocery Industry Foundation Together (GIFT) - 1245;

Small Arms Survey (Switzerland) - 4561

Amount - 250,000 (Swiss franc)

Student Recognitions

2010 - 2010 Classiest dresser 2010

Alpha-Huronie

Distinction

2009 - 2010

Doctorate of honors

Burnaby Hospital

Honor

2008 - 2008

Best new hope for 2008

University of Saskatchewan

Prize / Award

Other Supervisors: Academic Advisor - Robertson, Robert; Co-Supervisor - Val Helsing, Irving; Principal Supervisor - Evans, Evangeline

Research Disciplines: Chemistry, Counselling, Career Education, Family Medicine

Areas of Research: Central Nervous System Inflammatory Diseases, Chemical Processes, Ideology and Social Policy

Fields of Application: Education, Natural Resources, Pathogenesis and Treatment of Diseases

Doctorate [n=1]

2010/1 - 2010/3

Academic Advisor

Young Ling (Withdrawn) , University of Massacheusets

Student Degree Start Date: 2010/1

Student Canadian Residency Status: Study Permit

Thesis/Project Title: Interpersonal relations within the health profession

Project Description: Examination of clinical situations using case-based scenarios in interprofessional groups in class and simulation environments. Emphasis on identifying concepts and practicing competencies for interprofessional team work. Links to improved patient safety and clinical outcomes.

Present Position: Unemployed

Student Country of Citizenship: Bonaire, Saint Eustatius and Saba, Korea, Democratic People's Republic of, Kyrgyzstan

Project Funding Sources: 4iBIO - 4561

Amount - 15,648 (Canadian dollar) ; 9001-8912 Québec Inc. - 5643

Amount - 120 (Canadian dollar) ; AAI Pharma - 8954

Amount - 2,546 (Canadian dollar)

Student Recognitions

2010 - 2025	Most awesome person on Earth award Statistics Canada Prize / Award
2010 - 2010	Award for excellence of research Canadian Inst of Food Sci and Tech Citation
2009 - 2010	Michaëlle Jean foundation for research award Honor MJ foundation

Other Supervisors: Academic Advisor - Chapdelaine, Maria; Co-Supervisor - Kenobe, Obi-One; Co-Supervisor - Malory, Mary

Research Disciplines: Family Medicine, Psychology, Public Administration

Areas of Research: Competitiveness and Competition, Ethics and Health, Hospital Care Services

Fields of Application: Health System Management, Organizational Structures, Public Health

Staff Supervision

Number of Scientific and Technical Staff: 12

Number of Visiting Researchers: 34

Number of Highly Qualified Personnel in Research Training: 6

Number of Personnel: 8

Number of Volunteers: 90

Event Administration

- 2011/11 - 2011/11 President, Yound minds Club, Club, Mooney's Bay community services, 2011/11 - 2011/11
Exploration of the nature of photography as an image-making process with an emphasis on the multiple roles of photography in contemporary art and culture; acquisition of basic camera proficiency through the production of photographs; development of the visual skills needed to address the student's own work as well as photographic issues of our time.
- 2011/11 - 2011/11 Event Administrator, History of the Arts, Seminar, Ottawa community services, 2011/11 - 2011/11
A survey of the history of art, architecture, and ideas from a global perspective from the Paleolithic era to the Early Renaissance.
- 2011/5 - 2011/5 Speaker, Art in all its shapes, Conference, University of Ottawa, 2011/5 - 2011/5
Examination of modern and contemporary public art practices and of diverse questions related to art in public spaces, such as the site, urban and natural environments, the public sphere, commemoration and a broadened understanding of audience.

Editorial Activities

- 2011/1 - 2015/12 Chief Investigator, University of Ottawa's current and future activities, Report
Over the coming decade, the University of Ottawa will be launching key initiatives that relate directly to its core values. Putting students at the centre of our educational mission. Enabling our staff to grow as individuals and as a group. Creating and sharing knowledge. Promoting bilingualism and strengthening Francophone communities. Practising and promoting an ethic of service and civic responsibility.
Research Disciplines: Business Administration, Economics, School Administration
Areas of Research: Employment and Technology, Heritage Policies, Parliamentary Organization
Fields of Application: Culture, Education, Population
- 2010/6 - 2011/10 Journal Editor, Journal Lexpress, Journal
Chief editor
Research Disciplines: Art Therapy, Design, Literary Studies
Areas of Research: Artist or Author Social Identity, Literary or Artistic Work Analysis, Novel and Short Story
Fields of Application: Environment, Foreign Affairs, Security
- 1995/2 - 1998/2 Book Writer, Cinema accross cultures, Book
Cinema in Italy with emphasis on trends such as Neorealism, New Cinema, Avant-garde cinema, as well as films by contemporary directors. A study of the cultural, political and social determinants that generated these films. Selections from directors such as Roberto Rossellini, Vittorio De Sica, Federico Fellini, Bernardo Bertolucci, Lina Wertmuller, Giuseppe Tornatore. Most films are in Italian with subtitles.
Research Disciplines: Art History, Language Studies, Remedial Education
Areas of Research: Heritage Policies, Rewriting, Scripting
Fields of Application: Culture, Foreign Affairs, State Affairs

Mentoring Activities

- 2009/1 - 2009/9 Mentor, Beijing Astronomical Observatory
Number of Mentorees: 5
Mentorees: Kim Johnson, Waltreed Sims, David Gunther, Sylvia Pluck, Sue Francis
An introduction to the structure, function and metabolism of compounds in biological systems and the biochemical basis of certain clinical disorders.
- 2007/2 - 2008/6 Assistant Mentor, Institute of the Problems of Info. and Automation
Number of Mentorees: 12
Mentorees: Andrea Barry Chantal Dorian Erin Fernand Gabrielle Humberto Ingrid Jerry Karen Lorenzo Melissa Nestor Olga Pablo Rebekah Sebastien Tanya Van Wendy Arthur Bertha Cristobal Dolly
A critical introduction to current global and local health issues. A focus on health of vulnerable populations, the structure and roles of major international/national health organizations, and key concepts related to human rights: Environmental sustainability, poverty, infectious diseases, child mortality, gender inequality, holistic perspectives on health, and contributions of physical activity and leisure pursuits to health.
- 2002/2 - 2007/6 Chief Mentor, Université Royale d'Agriculture
Number of Mentorees: 15
Mentorees: Chris Debby, Ernesto Florence, Gordon Helene, Isaac Joyce, Kirk Leslie, Michael Nadine
Chief mentor

Expert Witness Activities

- 2011/11 - 2011/12 Expert Witness, How the grinch stole Christmas, United States, New York
Expert witness in the matter
- 2011/5 - 2011/6 Expert Witness, The Curious Incident of the Dog in the Nighttime, Brazil, Rio de Janeiro
Testifying about the psychological state of the defendant
- 2011/1 - 2011/2 Expert Witness, The Blind Assassin, Germany, Berlin
Testifying based on expertise in time travel

Journal Review Activities

- 2011/1 - 2011/5 Reviewer, Canadian Medical Association Journal, Canadian Medical Association
Number of Works Reviewed / Refereed: 87
- 2010/5 - 2010/12 Reviewer, Edmonton Journal, Postmedia
Number of Works Reviewed / Refereed: 23
- 2009/1 - 2010/1 Journal Reviewer, Journal des affaires, Montreal Press
Number of Works Reviewed / Refereed: 1

Conference Review Activities

- 2007/3 - 2007/9 Reviewer, Guelph Organic Conference, Open, Organic Farmers' Coalition of Guelph
Number of Works Reviewed / Refereed: 4
- 2006/2 - 2006/11 Reviewer, Book Conference, Double Blind, Ontario Library Association
Number of Works Reviewed / Refereed: 3

2001/1 - 2005/2 Conference Reviewer, Grand Conference in Hawaii, Blind, Ministry of Tourism in Hawaii
Number of Works Reviewed / Refereed: 1

Graduate Examination Activities

2011/11 - 2011/11 Chair, Jim Sturgess, Naomi Watts, Tobey MacGuire, Jan Harding, Martin Short,
Department of social studies, Kabul University

2011/1 - 2011/2 Thesis Defense Examiner, Jimmy Fallon, John Stewart, Stephen Colbert, Conan O'Brien,
Craig Ferguson, School of Business, Vienna University Commerce

2010/3 - 2010/4 Master's Oral Exam Chair, Marshall Mathers, John Carter, Tyler Montague, Jessica
Chastain, Carson Daly, Jeremy Renner, Alexand, Engineering Department, Mälardalen
University

Research Funding Application Assessment Activities

2011/11 - 2011/11 Committee Member, Research Committee, Funder, Industry, Pontificia Universidade
Catolica do Parana, Canadian Health Organization
Number of Applications Assessed: 3
Research Disciplines: Ethnology, Forest Engineering, Nursing
Areas of Research: Chromosome (Living Organisms), Genomic Damage and Repair,
Nuclear and Fusion
Fields of Application: Biomedical Aspects of Human Health, Economic Policies, Industrial
Manufacturing and Production

2011/5 - 2011/7 Scientific Officer, Scientific Committee, Funder, Academic Reviewer, Technical University
of Kosice, Slovakian Funding Organization
Number of Applications Assessed: 6
Research Disciplines: Architecture and Design, Nuclear Medicine, Statistics
Areas of Research: Chronic Diseases in Elderly, Musical Forms, Phonetics
Fields of Application: Biomedical Aspects of Human Health, Industrial Manufacturing and
Production, State Affairs

2010/5 - 2010/6 External Reviewer, Knowledge Committee, Organization, Knowledge User, Universita di
Brescia
Number of Applications Assessed: 12
Research Disciplines: Art Therapy, Kinanthropology, Media and Visual Arts
Areas of Research: Mythology and World Portrayal, Optimization, Control and Operations
Research, Treatment of Other Audio Forms
Fields of Application: Communication and Information Technologies, Economic Growth,
Population

Promotion Tenure Assessment Activities

2011/11 - 2011/11 Promotion Tenure Assessor, Department of promotions, Deakin University
Number of Assessments: 5
Assessing promotions

2011/8 - 2011/9 Assessor, Linguistics Department, University of Puerto Rico
Number of Assessments: 4
Assessment of promotions in the Linguistics Department

2010/3 - 2010/4 Assessor, Department of Economics, University of Guyana
 Number of Assessments: 2
 Assessment of promotions in the Economics Department

Organizational Review Activities

2011/11 - 2011/11 Organizational reviewer, Bangladesh Agricultural University
 Review of organizations

2011/6 - 2011/8 Organizational Reviewer, Inst of Sedimentary and Petrol Geology
 Reviewing organizational activities

2011/2 - 2011/4 Organizational Reviewer, Conseil de la science et tech. du Québec
 Review of organizational activities

Event Participation

2011/11 - 2011/11 Event organizer, Fancy Fair, Course, 2011/11 - 2011/11
 Organized the fancy fair

2011/5 - 2011/5 Event Organizer, Chess Club, Club, 2011/5 - 2011/5
 Organizing the annual chess tournament

2010/5 - 2010/5 Keynote Speaker, Nine Steps to Success, Seminar, 2010/5 - 2010/5
 Keynote speaker for a self-help seminar

Community and Volunteer Activities

2011/6 - 2011/8 Volunteer, Inuvialuit Social Development Program
 Volunteer at the development program

2009/1 - 2011/1 Volunteer, Institute of the Problems of Info. and Automation
 Helped resolve problems

2010/1 - 2010/3 Volunteer, Boyle McCauley Health Centre
 Volunteer at the health centre

Knowledge and Technology Translation

2008/2 - 2008/10 Knowledge Translator, Community Engagement
 Group/Organization/Business Serviced: Community Centres
 Target Stakeholder: General Public
 Outcome / Deliverable: knowledge translation
 Evidence of Uptake/Impact: public awareness
 References / Citations / Web Sites: none
 Activity Description: disseminating information to community groups

2007/4 - 2007/11 Knowledge Translator, Consultation Service
 Group/Organization/Business Serviced: Leukemia patients
 Target Stakeholder: Patients
 Outcome / Deliverable: increased awareness about leukemia treatments
 Evidence of Uptake/Impact: increased use of new treatments
 References / Citations / Web Sites: NONE
 Activity Description: sharing knowledge with patients

2001/1 - 2006/3 Knowledge Translator, Consultation Service
 Group/Organization/Business Serviced: Universities
 Target Stakeholder: Academic Personnel
 Outcome / Deliverable: Transfer of knowledge to student population
 Evidence of Uptake/Impact: Student who was attending built on knowledge received and won nobel prize
 References / Citations / Web Sites: None
 Activity Description: knowledge transfer through lectures

International Collaboration Activities

2011/11 - 2011/11 International Collaborator Yemen
 Facilitate international trade

2010/10 - 2010/12 International Collaborator, Christmas Island
 diplomatic activities

2010/3 - 2010/5 International Collaborator, Saint Kitts and Nevis
 mediator in international discussion

Committee Memberships

2011/10 - 2011/12 Ex-Officio, Committee for Improved On-Reserve Conditions, Indian and Northern Affairs
 Canada
 Worked towards better living conditions on-reserve

2011/1 - 2011/7 Chair, Committee for the Improvement of Food Services, Institut de Recerca I Tecnologia
 Agroalimentàries
 Lobbied for better food

2001/3 - 2011/4 Committee Member, Committee for the protection of endangered alien species, Armando
 Alvares Penteado Foundation
 Participate in meeting with foreign creatures

Other Memberships

Member, National Biological Survey, Alaska
 Counting elk

2011/11 - 2011/11 Costco member, University of Ottawa
 Bulk buy

2011/1 - 2011/1 Member, Canadian Coast Guard
 Rescued people who were shipwrecked

Presentations

1. Sean Connery. (2011). Demographic growth by 2050. Conference of the future of our planet, Diego Garcia, Mauritius
Main Audience: General Public
Invited?: Yes, Keynote?: Yes, Competitive?: Yes
Description / Contribution Value: Main presenter
Funding Sources: Hilti Aktiengesellschaft - 47623; Réseau d'informations scientifiques du Québec (RISQ) inc. - 13467982; Zoological Society of London (ZSL) - 73148
2. Dave Monks. (2011). Parties in the USA: Underage Alcohol Consumption. End Teen Partying, Portland, United States
Main Audience: General Public
Invited?: Yes, Keynote?: No, Competitive?: No
Description / Contribution Value: Helping teens remember last night
3. Lucy Maude Montgomery. (2010). Anne of Green Gables. PEI Cliches, Charlottetown, Canada
Main Audience: Decision Maker
Invited?: Yes, Keynote?: No, Competitive?: No
Description / Contribution Value: Telling stories about a fictitious redhead

Broadcast Interviews

- 2011/11/18 - Choosing contestants, The price is right, CBS, Bob Barker
2011/11/24 www.cbs.com
Description / Contribution Value: Added to the value of the show
Funding Sources: 160630 Canada Inc. - jh7899; Mimi & Sam Pollock Foundation (Toronto, ON) - 973843; Ontario Centres for Excellence - 46-124
- 2011/06/06 - Subliminal Messaging, The Age of Persuasion, CBC Radio 1, Terry O'Reilly
2011/09/21 www.cbc-radio.ca/ageofpersuasion
Description / Contribution Value: Spoke about subliminal messaging in advertising
Funding Sources: 3C Foundation of Canada (The) (ON) - 3343413; Lederle - 1234678; York Region - 792182
- 2011/02/01 - The Evolution of Hardcore Music in the Early 2000s, Rock n Roll, Dine Alone, George
2011/02/28 Pettit
www.dine-alone-records.com
Description / Contribution Value: Interview on the history of hardcore

Text Interviews

- 2011/11/24 Global warming, Luc Picard, online forum
www.global.com
Description / Contribution Value: As an expert in global warming I was able to convince David Suzuki that global warming is a myth
Funding Sources: 2775557 Canada Inc. - 2775557; Labatt Brewing Company Ltd. (Canada) - 465; Océanide - xyz456

2010/04/06

Dinosaurs, Miss Frizzle, Magazine

www.dinosaurs.com

Description / Contribution Value: Interview about dinosaurs

Funding Sources: Mc Watters Mines - 431984; RBC Foundation - 46182; Société française de biologie du développement (SFBD) - 731-534

2007/07/16

Hugo Chavez and Modern Day Venezuela, Biana Laguardia, Blog post

www.venezuela.com

Description / Contribution Value: Speaking out on Latinamerican dictators

Funding Sources: OSRAM SYLVANIA - 73189; Piramal Healthcare Ltd - 1387146; Provincia Autonoma di Trento (Italia) - 349684

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